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East Sarajevo, 23<sup>th</sup> December 2020

## **Work Programme of the Institute on the adoption of standards and other standardization documents for 2021**

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In accordance with the requirements of EU Regulation No. 1025/2012, regulating the European standardization system, each European and national standardization body shall, at least once a year, draw up its Work Programme. Work programme shall include information on standards and other standardization documents that the European and national standardization body intends to prepare or amend and supplement, which prepares or amends and supplements and which is published in the previous period.

The issuance of a Work Programme is also an obligation that the national standardization bodies undertake by accepting the WTO TBT Code of Good Practice for the Preparation, Adoption and Application of Standards, whose acceptance is stipulated in the Agreement on Technical Barriers to Trade of the World Trade Organization (WTO). Information on national standardization bodies that have accepted the Code of Good Practice, ISO/IEC Information Center publishes in the WTO TBT Standards Code Directory (<https://tbtcode.iso.org/sites/wto-tbt/list-of-standardizing-bodies.html>). The Institute adopted the Code of Good Practice in 1997.

The Institute for Standardization of Bosnia and Herzegovina publishes a Work Programme, in electronic form, once a year on the website of the Institute. Online search of the Work Programme is available on the Institute's website: [https://isbih.gov.ba/en/plan-rada/index?standard\\_code=&phase\\_id=&national\\_committee\\_id=&page=1](https://isbih.gov.ba/en/plan-rada/index?standard_code=&phase_id=&national_committee_id=&page=1).

BiH standards are prepared in accordance with the Rules of Procedure for the Preparation, Adoption and Publication of BiH Standards ("Official Gazette of BiH" no. 51/18) and the BAS Guidelines.

Work Programme 2021 also contains a list of all original standardization projects included in the work of the Institute upon proposal of the specific Technical Committees (BAS/TCs) in the previous period, as well as proposals from the *Strategic plan for the adoption of standards and other standardization documents in Bosnia and Herzegovina for the period 2019-2021*.

International or European standards and other standardization documents are adopted into BiH standardization system by using the following methods:

- endorsement (pr),
- republication (ko), and
- translation (pv).

Work Programme contains the following data regarding each project of the BiH standard which is under development:

- Designation of BiH Technical Committee;
- Designation of BAS project;
- Designation of original document;
- Title of BAS standard in one of the official languages in BiH;
- Title of the standard in English;
- Adoption method;
- Language;
- ICS, and
- Current stage of development.

After acceptance of the proposal for the adoption of BiH standard, the standardization project passes through the stages of development in accordance with BAS U 8.5-03:2016. Standardization project is completed upon the adoption of an appropriate BiH standard (BAS standard).

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All standardization projects in this Programme that will be terminated or suspended shall be deleted and/or included in any of the following annual issues of the Work Programme on the adoption of BiH standards. Work Programme may include additional new standardization projects that will be launched in the current year.

**Annexes:**

- A1. List of BiH standardization projects (original BAS standards and standardization documents) for 2021;
- A2. List of BiH standardization projects (translation method, republication and endorsement methods) for za 2021;
- B. Stage Codes System for the development of BAS standards; and
- C. Overview of BiH Technical Committees.

Approved by:  
Director

Aleksandar Cincar

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**Annex A1.**  
**WORK PROGRAMME OF THE INSTITUTE FOR STANDARDIZATION OF BOSNIA AND HERZEGOVINA FOR 2021**  
**ON DEVELOPMENT OF ORIGINAL BAS STANDARDS AND STANDARDIZATION DOCUMENTS**

BAS/TC	Reference designation of BAS standardization project	Title of BAS standard in one of the official languages in BiH	Title of the standard in English	Adoption method	Language	ICS	Current stage code
BAS/TC 21	psBAS 1057:2020	Beton – Specifikacija, svojstva, proizvodnja i usklađenost - Smjernice za primjenu standarda BAS EN 206+A1	Concrete - Specification, performance, production and conformity - Guidelines for the implementation of standard BAS EN 206+A1	izv	bs	91.100.30	50.99
BAS/TC 58	nsBAS EN 1997-1/NA:2020	Eurokod 7: Geotehničko projektiranje – Dio 1: Opća pravila - Nacionalni dodatak	Eurocode 7 - Geotechnical design - Part 1: General rules - National Annex	izv	hr	91.010.30, 93.020	40-00
BAS/TC 58	prBAS EN 1997-2/NA:2021	Eurokod 7: Geotehničko projektovanje – Dio 2: Istraživanje i ispitivanje temeljnog tla - Nacionalni dodatak	Eurocode 7 - Geotechnical design - Part 2: Ground investigation and testing - National Annex	izv	bs	91.010.30, 93.020	10.99
BAS/TC 58	nsBAS EN 1999-1-4/NA:2020	Evrokod 9 – Projektovanje aluminijumskih konstrukcija – Dio 1-4: Hladno oblikovani konstrukcioni limovi - Nacionalni dodatak	Eurocode 9 - Design of aluminium structures - Part 1-4: Cold formed structural sheeting - National Annex	izv	sr	91.080.17, 91.080.10, 91.010.30	40.60
BAS/TC 58	nsBAS EN 1999-1-5/NA:2020	Evrokod 9 - Projektovanje aluminijumskih konstrukcija – Dio 1-5: Ljuske - Nacionalno dodatak	Eurocode 9 - Design of aluminium structures - Part 1-5: Shell structures - National Annex	izv	sr	91.080.17, 91.010.30, 93.020	40.60
BAS/TC 61	psBAS EN 1992-4/NA:2020	Eurokod 2: Projektovanje betonskih konstrukcija - Dio 4: Projektovanje pričvršćivača za upotrebu u betonu - Nacionalni dodatak	Eurocode 2 - Design of concrete structures - Part 4: Design of fastenings for use in concrete - National Annex	izv	hr	91.010.30, 91.080.40	50.99
BAS/TC 62	nsBAS EN 1993-5/NA:2020	Eurokod 3: Projektiranje čeličnih konstrukcija – Dio 5: Piloti i žmurje - Nacionalni dodatak	Eurocode 3 - Design of steel structures - Part 5: Piling - National Annex	izv	hr	91.080.13, 91.080.10, 91.010.30	40.60
BAS/TC 62	nsBAS EN 1993-6/NA:2020	Eurokod 3: Projektiranje čeličnih konstrukcija – Dio 6: Konstrukcije kranskih staza - Nacionalni dodatak	Eurocode 3 - Design of steel structures - Part 6: Crane supporting structures - National Annex	izv	hr	91.080.10, 91.010.30, 53.020.20	40.60
BAS/TC 62	nsBAS EN 1995-1-1/NA:2020	Eurokod 5: Projektovanje drvenih konstrukcija – Dio 1-1: Opće odredbe - Opća pravila i pravila za zgrade - Nacionalni dodatak	Eurocode 5 - Design of timber structures - Part 1-1: General - Common rules and rules for buildings - National Annex	izv	bs	91.010.30, 91.080.20	40.60
BAS/TC 62	nsBAS EN 1995-1-2/NA:2020	Evrokod 5: Projektovanje drvenih konstrukcija – Dio 1-2: Opšte odredbe –	Eurocode 5: Design of timber structures - Part 1-2: General - Structural fire design	izv	sr	91.010.30, 91.080.20,	40.60

<b>BAS/TC</b>	<b>Reference designation of BAS standardization project</b>	<b>Title of BAS standard in one of the official languages in BiH</b>	<b>Title of the standard in English</b>	<b>Adoption method</b>	<b>Language</b>	<b>ICS</b>	<b>Current stage code</b>
BAS/TC 62	nsBAS EN 1995-2/NA:2020	Evrokod 5 - Projektovanje drvenih konstrukcija - Dio 2: Mostovi - Nacionalni dodatak	Eurocode 5 - Design of timber structures - Part 2: Bridges - National Annex	izv	sr	91.010.30, 93.040, 91.080.20	40.60

**Annex A2.**

**WORK PROGRAMME OF THE INSTITUTE FOR STANDARDIZATION OF BOSNIA AND HERZEGOVINA FOR 2021  
ON ADOPTING BAS STANDARDS AND STANDARDIZATION DOCUMENTS  
WHICH ARE IDENTICAL TO EUROPEAN AND/OR INTERNATIONAL STANDARDS AND STANDARDIZATION DOCUMENTS**

<b>BAS/TC</b>	<b>Reference designation of BAS standardization project</b>	<b>Reference designation of the original document</b>	<b>Title in English</b>	<b>Adoption method</b>	<b>Language</b>	<b>ICS</b>	<b>Current stage code</b>
BAS/TC 1	prBAS CEN ISO/TR 16401-1:2021	CEN ISO/TR 16401-1:2018, IDT; ISO/TR 16401-1:2018, IDT	Electronic fee collection - Evaluation of equipment for conformity to ISO/TS 17575-2 - Part 1: Test suite structure and test purposes	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 14907-2:2021	CEN ISO/TS 14907-2:2016, IDT; ISO/TS 14907-2:2016, IDT	Electronic fee collection - Test procedures for user and fixed equipment - Part 2: Conformance test for the on-board unit application interface	pr	en,fr	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 17251:2021	CEN ISO/TS 17251:2016, IDT; ISO/TS 17251:2016, IDT	Health Informatics - Business requirements for a syntax to exchange structured dose information for medicinal products	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 17425:2021	CEN ISO/TS 17425:2016, IDT; ISO/TS 17425:2016, IDT	Intelligent transport systems - Cooperative systems - Data exchange specification for in-vehicle presentation of external road and traffic related data	pr	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 17426:2021	CEN ISO/TS 17426:2016, IDT; ISO/TS 17426:2016, IDT	Intelligent transport systems - Cooperative systems - Contextual speeds	pr	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 17429:2021	CEN ISO/TS 17429:2017, IDT; ISO/TS 17429:2017, IDT	Intelligent transport systems - Cooperative ITS - ITS station facilities for the transfer of information between ITS stations	pr	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 17444-1:2021	CEN ISO/TS 17444-1:2017, IDT; ISO/TS 17444-1:2017, IDT	Electronic fee collection - Charging performance - Part 1: Metrics	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 17444-2:2021	CEN ISO/TS 17444-2:2017, IDT; ISO/TS 17444-2:2017, IDT	Electronic fee collection - Charging performance - Part 2: Examination framework	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 17574:2021	CEN ISO/TS 17574:2017, IDT; ISO/TS 17574:2017, IDT	Electronic fee collection - Guidelines for security protection profiles	pr	en,fr	35.240.60, 03.220.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN ISO/TS 18530:2021	CEN ISO/TS 18530:2015, IDT	Health Informatics - Automatic identification and data capture marking and labelling - Subject of care and individual provider identification	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 19091:2021	CEN ISO/TS 19091:2019, IDT; ISO/TS 19091:2019, IDT	Intelligent transport systems - Cooperative ITS - Using V2I and I2V communications for applications related to signalized intersections	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 19139-1:2021	CEN ISO/TS 19139-1:2019, IDT; ISO/TS 19139-1:2019, IDT	Geographic information - XML schema implementation - Part 1: Encoding rules	pr	en,fr	35.240.70	10.99
BAS/TC 1	prBAS CEN ISO/TS 19256:2021	CEN ISO/TS 19256:2017, IDT	Health informatics - Requirements for medicinal product dictionary systems for health care	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 19293:2021	CEN ISO/TS 19293:2018, IDT; ISO/TS 19293:2018, IDT	Health Informatics - Requirements for a record of the dispense of a medicinal product	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 19468:2021	CEN ISO/TS 19468:2019, IDT; ISO/TS 19468:2019, IDT	Intelligent transport systems - Data interfaces between centres for transport information and control systems - Platform independent model specifications for data exchange protocols for transport information and control systems	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 19844:2021	CEN ISO/TS 19844:2017, IDT	Health informatics - Identification of medicinal products - Implementation guidelines for data elements and structures for the unique identification and exchange of regulated information on substances	pr	en,fr	35.240.80	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN ISO/TS 20440:2021	CEN ISO/TS 20440:2016, IDT; ISO/TS 20440:2016, IDT	Health informatics - Identification of medicinal products - Implementation guide for ISO 11239 data elements and structures for the unique identification and exchange of regulated information on pharmaceutical dose forms, units of presentation, routes of administration and packaging	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 20443:2021	CEN ISO/TS 20443:2018, IDT	Health informatics - Identification of medicinal products - Implementation guidelines for ISO 11615 data elements and structures for the unique identification and exchange of regulated medicinal product information	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 20451:2021	CEN ISO/TS 20451:2018, IDT	Health informatics - Identification of medicinal products - Implementation guidelines for ISO 11616 data elements and structures for the unique identification and exchange of regulated pharmaceutical product information	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 21177:2021	CEN ISO/TS 21177:2019, IDT; ISO/TS 21177:2019, IDT	Intelligent transport systems - ITS station security services for secure session establishment and authentication between trusted devices	pr	en,fr	35.030, 03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 21189:2021	CEN ISO/TS 21189:2019, IDT; ISO/TS 21189:2019, IDT	Intelligent transport systems - Cooperative ITS - Test requirements and Protocol Implementation Conformance Statement (PICS) pro forma for CEN ISO/TS 17426	pr	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 21719-1:2021	CEN ISO/TS 21719-1:2018, IDT; ISO/TS 21719-1:2018, IDT	Electronic fee collection - Personalization of on-board equipment (OBE) - Part 1: Framework	pr	en,fr	35.240.60, 03.220.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN ISO/TS 21719-2:2021	CEN ISO/TS 21719-2:2018, IDT; ISO/TS 21719-2:2018, IDT	Electronic fee collection - Personalization of on-board equipment (OBE) - Part 2: Using dedicated short-range communication	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/CLC/ETSI TR 101552:2020	CEN/CLC/ETSI/TR 101552:2014, IDT	Guidance for the application of conformity assessment to accessibility requirements for public procurement of ICT products and services in Europe	pr	en	33.020, 35.020, 13.180, 03.100.10	10.99
BAS/TC 1	prBAS CEN/CLC/ETSI TR 101550:2020	CEN/CLC/ETSI TR 101550:2014, IDT	Documents relevant to EN 301 549 "Accessibility requirements suitable for public procurement of ICT products and services in Europe"	pr	en	33.020, 35.020, 13.180, 03.100.10	10.99
BAS/TC 1	prBAS CEN/CLC/ETSI TR 101551:2020	CEN/CLC/ETSI TR 101551:2014, IDT	Guidelines on the use of accessibility award criteria suitable for public procurement of ICT products and services in Europe	pr	en	33.020, 35.020, 13.180, 03.100.10	10.99
BAS/TC 1	prBAS CEN/ISO TR 16401-2:2021	CEN/ISO TR 16401-2:2018, IDT; ISO/TR 16401-2:2018, IDT	Electronic fee collection - Evaluation of equipment for conformity to ISO/TS 17575-2 - Part 2: Abstract test suite	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TR 12896-9:2021	CEN/TR 12896-9:2019, IDT	Public transport - Reference data model - Part 9: Informative documentation	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 16931-4:2021	CEN/TR 16931-4:2017, IDT	Electronic invoicing - Part 4: Guidelines on interoperability of electronic invoices at the transmission level	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TR 16931-5:2021	CEN/TR 16931-5:2017, IDT	Electronic invoicing - Part 5: Guidelines on the use of sector or country extensions in conjunction with EN 16931-1, methodology to be applied in the real environment	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TR 16931-6:2021	CEN/TR 16931-6:2017, IDT	Electronic invoicing - Part 6: Result of the test of EN 16931-1 with respect to its practical application for an end user	pr	en	35.240.63, 35.240.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TR 16959:2021	CEN/TR 16959:2016, IDT	Public transport - Network and Timetable Exchange (NeTEx) - Examples, guidelines and explanatory materials	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 16968:2021	CEN/TR 16968:2016, IDT	Electronic Fee Collection - Assessment of security measures for applications using Dedicated Short-Range Communication	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 17143:2021	CEN/TR 17143:2017, IDT	Intelligent transport systems - Standards and actions necessary to enable urban infrastructure coordination to support Urban-ITS	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 17249-1:2021	CEN/TR 17249-1:2018, IDT	Intelligent transport systems - eSafety - Part 1: Extending eCall to other categories of vehicle	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TR 17297-1:2021	CEN/TR 17297-1:2019, IDT	Intelligent transport systems - Location referencing harmonization for Urban ITS - Part 1: State of the art and guidelines	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 17311:2021	CEN/TR 17311:2019, IDT	Public transport - Interoperable fare management system - Bluetooth low energy ticketing use cases and guidelines	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 17370:2021	CEN/TR 17370:2019, IDT	Public transport - Operating raw data and statistics exchange	pr	en	35.240.60, 03.220.99	10.99
BAS/TC 1	prBAS CEN/TR 17401:2021	CEN/TR 17401:2020, IDT	Intelligent transport systems - Urban-ITS - Mixed vendor environment guide	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TR 419010:2021	CEN/TR 419010:2017, IDT	Framework for standardization of signatures - Extended structure including electronic identification and authentication	pr	en	35.030, 35.240.30	10.99
BAS/TC 1	prBAS CEN/TR 419030:2021	CEN/TR 419030:2018, IDT	Rationalized structure for electronic signature standardization - Best practices for SMEs	pr	en	35.030	10.99
BAS/TC 1	prBAS CEN/TR 419040:2021	CEN/TR 419040:2018, IDT	Rationalized structure for electronic signature standardization - Guidelines for citizens	pr	en	35.030	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TR 419200:2021	CEN/TR 419200:2017, IDT	Guidance for signature creation and other related devices	pr	en	35.030, 35.240.30	10.99
BAS/TC 1	prBAS CEN/TR 419210:2021	CEN/TR 419210:2019, IDT	Applicability of CEN Standards to Qualified Electronic Seal Creation Device under the EU Regulation N°910/2014 (eIDAS)	pr	en	35.240.63, 35.030	10.99
BAS/TC 1	prBAS CEN/TS 13149-10:2021	CEN/TS 13149-10:2020, IDT	Public transport - Road vehicle scheduling and control systems - Part 10: Location service	pr	en	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 13149-11:2021	CEN/TS 13149-11:2020, IDT	Public transport - Road vehicle scheduling and control systems - Part 11: Vehicle platform interface service	pr	en	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 13149-7:2021	CEN/TS 13149-7:2020, IDT	Public transport - Road vehicle scheduling and control systems - Part 7: System and network architecture	pr	en	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 13149-9:2021	CEN/TS 13149-9:2020, IDT	Public transport - Road vehicle scheduling and control systems - Part 9: Time service	pr	en	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 15531-5:2021	CEN/TS 15531-5:2016, IDT	Public transport - Service interface for real-time information relating to public transport operations - Part 5: Functional service interfaces situation exchange: Situation Exchange	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16157-8:2021	CEN/TS 16157-8:2020, IDT	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 8: Traffic management publications and extensions dedicated to the urban environment	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16157-9:2021	CEN/TS 16157-9:2020, IDT	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 9: Traffic signal management publications dedicated to the urban environment	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16405:2021	CEN/TS 16405:2017, IDT	Intelligent transport systems - Ecall - Additional data concept specification for heavy goods vehicles	pr	en	35.240.60, 03.220.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TS 16614-1:2021	CEN/TS 16614-1:2020, IDT	Public transport - Network and Timetable Exchange (NeTEx) - Part 1: Public transport network topology exchange format	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16614-2:2021	CEN/TS 16614-2:2020, IDT	Public transport - Network and Timetable Exchange (NeTEx) - Part 2: Public transport scheduled timetables exchange format	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16614-3:2021	CEN/TS 16614-3:2020, IDT	Public transport - Network and Timetable Exchange (NeTEx) - Part 3: Public transport fares exchange format	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16614-4:2021	CEN/TS 16614-4:2020, IDT	Public transport - Network and Timetable Exchange (NeTEx) - Part 4: Passenger Information European Profile	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16702-2:2021	CEN/TS 16702-2:2020, IDT	Electronic fee collection - Secure monitoring for autonomous toll systems - Part 2: Trusted recorder	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 16794-1:2021	CEN/TS 16794-1:2019, IDT	Public transport - Communication between contactless readers and fare media - Part 1: Implementation requirements for ISO/IEC 14443	pr	en	35.240.60, 35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 16794-2:2021	CEN/TS 16794-2:2019, IDT	Public transport - Communication between contactless readers and fare media - Part 2: Test plan for ISO/IEC 14443	pr	en	35.240.60, 35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 16920:2021	CEN/TS 16920:2016, IDT	Environmental influence testing methodology for operational deployments of European ABC systems	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 16921:2021	CEN/TS 16921:2016, IDT	Personal identification - Borders and law enforcement application profiles for mobile biometric identification systems	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 16931-2:2021	CEN/TS 16931-2:2017, IDT	Electronic invoicing - Part 2: List of syntaxes that comply with EN 16931-1	pr	en	35.240.63, 35.240.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TS 16931-3-1:2021	CEN/TS 16931-3-1:2017, IDT	Electronic invoicing - Part 3-1: Methodology for syntax bindings of the core elements of an electronic invoice	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TS 16931-3-2:2021	CEN/TS 16931-3-2:2020, IDT	Electronic invoicing - Part 3-2: Syntax binding for ISO/IEC 19845 (UBL 2.1) invoice and credit note	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TS 16931-3-3:2021	CEN/TS 16931-3-3:2020, IDT	Electronic invoicing - Part 3-3: Syntax binding for UN/CEFACT XML Industry Invoice D16B	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TS 16931-3-4:2021	CEN/TS 16931-3-4:2020, IDT	Electronic invoicing - Part 3-4: Syntax binding for UN/EDIFACT INVOIC D16B	pr	en	35.240.20, 35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16931-7:2021	CEN/TS 16931-7:2020, IDT	Electronic invoicing - Part 7: Methodology for the development and use of EN 16931-1 compliant structured Core Invoice Usage Specifications	pr	en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS CEN/TS 16986/Cor1:2021	CEN/TS 16986:2016/AC:2017, IDT	Electronic Fee Collection - Interoperable application profiles for information exchange between Service Provision and Toll Charging	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16986:2021	CEN/TS 16986:2016, IDT	Electronic Fee Collection - Interoperable application profiles for information exchange between Service Provision and Toll Charging	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17051:2021	CEN/TS 17051:2017, IDT	Full body photography	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 17118:2021	CEN/TS 17118:2017, IDT	Intelligent transport systems - Public transport - Open API for distributed journey planning	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17148:2021	CEN/TS 17148:2018, IDT	Intelligent Transport Systems - eSafety - ProForma eCall Agreement between TPSP and PARES	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17154-1:2021	CEN/TS 17154-1:2019, IDT	Electronic fee collection - Evaluation of implementation for conformity to CEN/TS 16986 - Part 1: Test suite structure and purposes	pr	en	35.240.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TS 17154-2:2021	CEN/TS 17154-2:2019, IDT	Electronic fee collection - Evaluation of implementation for conformity to CEN/TS 16986 - Part 2: Abstract test suite	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17182:2021	CEN/TS 17182:2018, IDT	Intelligent transport systems - eSafety - eCall via an ITS-station	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17184:2021	CEN/TS 17184:2018, IDT	Intelligent transport systems - eSafety - eCall High level application Protocols (HLAP) using IMS packet switched networks	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17234:2021	CEN/TS 17234:2018, IDT	Intelligent transport systems - eSafety - eCall: Tests to enable PSAPs to demonstrate conformance and performance	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17240:2021	CEN/TS 17240:2018, IDT	Intelligent transport systems - eSafety - eCall end to end conformance testing for IMS packet switched based systems	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17241:2021	CEN/TS 17241:2019, IDT	Intelligent transport systems - Traffic management systems - Status, fault and quality requirements	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17249-2:2021	CEN/TS 17249-2:2018, IDT	Intelligent transport systems - eSafety - Part 2 : eCall for HGVs and other commercial vehicles	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17249-3:2021	CEN/TS 17249-3:2018, IDT	Intelligent transport systems - eSafety - Part 3: eCall for Coaches and buses	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17249-4:2021	CEN/TS 17249-4:2019, IDT	Intelligent transport systems - eSafety - Part 4: eCall for UNECE Category T, R, S agricultural/forestry vehicles	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17249-5:2021	CEN/TS 17249-5:2019, IDT	Intelligent transport systems - eSafety - Part 5: eCall for UNECE Category L1 and L3 powered two-wheeled vehicles	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17249-6:2021	CEN/TS 17249-6:2019, IDT	Intelligent transport systems - eSafety - Part 6: eCall for UNECE Category L2, L4, L5, L6 and L7 tricycles and quadricycles	pr	en	35.240.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TS 17261:2021	CEN/TS 17261:2018, IDT	Biometric authentication for critical infrastructure access control - Requirements and Evaluation	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 17262:2021	CEN/TS 17262:2018, IDT	Personal identification - Robustness against biometric presentation attacks - Application to European Automated Border Control	pr	en	35.240.20	10.99
BAS/TC 1	prBAS CEN/TS 17268:2021	CEN/TS 17268:2018, IDT	Intelligent transport systems - ITS spatial data - Data exchange on changes in road attributes	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17288:2021	CEN/TS 17288:2020, IDT	Health informatics - The International Patient Summary - Guideline for European Implementation	pr	en	35.240.80	10.99
BAS/TC 1	prBAS CEN/TS 17297-2:2021	CEN/TS 17297-2:2019, IDT	Intelligent transport systems - Location Referencing Harmonisation for Urban-ITS - Part 2: Transformation methods	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17312:2021	CEN/TS 17312:2019, IDT	Intelligent transport systems - eSafety - eCall via satellite	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17313:2021	CEN/TS 17313:2019, IDT	Intelligent transport systems - ESafety - Interoperability and user choice in eCall aftermarket and third party eCall services	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17363:2021	CEN/TS 17363:2019, IDT	Intelligent transport systems - ECall optional additional data - Linked mobile phone number data concept	pr	en	35.240.60, 13.200	10.99
BAS/TC 1	prBAS CEN/TS 17378:2021	CEN/TS 17378:2019, IDT	Intelligent transport systems - Urban ITS - Air quality management in urban areas	pr	en	35.240.60, 13.040.50	10.99
BAS/TC 1	prBAS CEN/TS 17380:2021	CEN/TS 17380:2019, IDT	Intelligent transport systems - Urban-ITS - 'Controlled Zone' management for UVARs using C-ITS	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17395:2021	CEN/TS 17395:2019, IDT	Intelligent transport systems - eSafety - eCall for automated and autonomous vehicles	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17400:2021	CEN/TS 17400:2020, IDT	Intelligent transport systems - Urban ITS - Mixed vendor environments, methodologies & translators	pr	en	35.240.60	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS CEN/TS 17402:2021	CEN/TS 17402:2020, IDT	Intelligent transport systems - Urban ITS - Use of regional traffic standards in a mixed vendor environment	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17413:2021	CEN/TS 17413:2020, IDT	Intelligent transport systems - Urban ITS - Models and definitions for new modes	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17466:2021	CEN/TS 17466:2020, IDT	Intelligent transport systems - Urban ITS - Communication interfaces and profiles for traffic management	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17489-1:2021	CEN/TS 17489-1:2020, IDT	Personal identification - Secure and interoperable European Breeder Documents - Part 1: Framework overview	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 419221-1:2021	CEN/TS 419221-1:2016, IDT	Protection Profiles for TSP cryptographic modules - Part 1: Overview	pr	en	35.030, 35.040, 35.240.30	10.99
BAS/TC 1	prBAS CEN/TS 419221-2:2021	CEN/TS 419221-2:2016, IDT	Protection Profiles for TSP cryptographic modules - Part 2: Cryptographic module for CSP signing operations with backup	pr	en	35.030, 35.040, 35.240.30	10.99
BAS/TC 1	prBAS CEN/TS 419221-3:2021	CEN/TS 419221-3:2016, IDT	Protection Profiles for TSP cryptographic modules - Part 3: Cryptographic module for CSP key generation services	pr	en	35.030, 35.040, 35.240.30	10.99
BAS/TC 1	prBAS CEN/TS 419221-4:2021	CEN/TS 419221-4:2016, IDT	Protection Profiles for TSP cryptographic modules - Part 4: Cryptographic module for CSP signing operations without backup	pr	en	35.030, 35.040, 35.240.30	10.99
BAS/TC 1	prBAS EN 1064:2021	EN 1064:2020, IDT	Health informatics - Standard communication protocol - Computer-assisted electrocardiography	pr		35.240.80	10.99
BAS/TC 1	prBAS EN 1332-3:2021	EN 1332-3:2020, IDT	Identification card systems - User Interface - Part 3: Key pads	pr		35.240.15	10.99
BAS/TC 1	prBAS EN 15722:2021	EN 15722:2020, IDT	Intelligent transport systems - ESafety - ECall minimum set of data	pr		35.240.60, 13.200, 03.220.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS EN 16157-5:2021	EN 16157-5:2020, IDT	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 5: Measured and elaborated data publications	pr		35.240.60	10.99
BAS/TC 1	prBAS EN 16234-1:2021	EN 16234-1:2019, IDT	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 1: Framework	pr		35.020	10.99
BAS/TC 1	prBAS EN 16931-1+A1/Cor1:2021	EN 16931-1:2017+A1:2019/AC:2020, IDT	Electronic invoicing - Part 1: Semantic data model of the core elements of an electronic invoice	pr		35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS EN 16931-1+A1:2021	EN 16931-1:2017+A1:2019, IDT	Electronic invoicing - Part 1: Semantic data model of the core elements of an electronic invoice	pr		35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS EN 17099:2021	EN 17099:2020, IDT	Information technology - Fishery and aquaculture products - Requirements for labelling of distribution units and pallets in the trade of fishery and aquaculture products	pr		35.040.50, 67.120.30	10.99
BAS/TC 1	prBAS EN 17269:2021	EN 17269:2019, IDT	Health informatics - The International Patient Summary	pr		35.240.80	10.99
BAS/TC 1	prBAS EN 17358:2021	EN 17358:2020, IDT	Intelligent transport systems - ESafety - eCall OAD for multiple Optional Additional Datasets	pr		35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN 301549:2020	EN 301549:2015, IDT	Accessibility requirements suitable for public procurement of ICT products and services in Europe	pr	en	33.030	10.99
BAS/TC 1	prBAS EN 301549:2020	EN 301549:2019, IDT	Accessibility requirements for ICT products and services	pr	en	33.030	10.99
BAS/TC 1	prBAS EN ISO 11073-20701:2021	EN ISO 11073-20701:2020, IDT; ISO/IEEE 11073-20701:2020, IDT	Health informatics - Device interoperability - Part 20701: Point-of-care medical device communication - Service oriented medical device exchange architecture and protocol binding	ko	en,fr	35.240.80	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS EN ISO 12813:2021	EN ISO 12813:2019, IDT; ISO 12813:2019, IDT	Electronic fee collection - Compliance check communication for autonomous systems	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14906/A1:2021	EN ISO 14906:2018/A1:2020, IDT; ISO 14906:2018/Amd 1:2020, IDT	Electronic fee collection - Application interface definition for dedicated short-range communication - Amendment 1	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14907-1:2021	EN ISO 14907-1:2020, IDT; ISO 14907-1:2020, IDT	Electronic fee collection - Test procedures for user and fixed equipment - Part 1: Description of test procedures	ko	en,fr	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS EN ISO 19107:2021	EN ISO 19107:2019, IDT; ISO 19107:2019, IDT	Geographic information - Spatial schema	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19111:2021	EN ISO 19111:2020, IDT	Geographic information - Referencing by coordinates	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19116:2021	EN ISO 19116:2019, IDT; ISO 19116:2019, IDT	Geographic information - Positioning services	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19136-1:2021	EN ISO 19136-1:2020, IDT; ISO 19136-1:2020, IDT	Geographic information - Geography Markup Language (GML) - Part 1: Fundamentals	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 22418:2021	EN ISO 22418:2020, IDT; ISO 22418:2020, IDT	Intelligent transport systems - Fast service announcement protocol (FSAP) for general purposes in ITS	ko	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS EN ISO/IEC 15408-1:2021	EN ISO/IEC 15408-1:2020, IDT	Information technology - Security techniques - Evaluation criteria for IT security - Part 1: Introduction and general model	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 15408-2:2021	EN ISO/IEC 15408-2:2020, IDT	Information technology - Security techniques - Evaluation criteria for IT security - Part 2: Security functional components	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 15408-3:2021	EN ISO/IEC 15408-3:2020, IDT	Information technology - Security techniques - Evaluation criteria for IT security - Part 3: Security assurance components	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 18045:2021	EN ISO/IEC 18045:2020, IDT	Information technology - Security techniques - Methodology for IT security evaluation	ko	en,fr	35.030	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS EN ISO/IEC 19790:2021	EN ISO/IEC 19790:2020, IDT	Information technology - Security techniques - Security requirements for cryptographic modules	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 27000:2021	EN ISO/IEC 27000:2020, IDT	Information technology - Security techniques - Information security management systems - Overview and vocabulary	ko	en,fr	35.030, 03.100.70, 01.040.35, 01.040.03	10.99
BAS/TC 1	prBAS EN ISO/IEC 27011:2021	EN ISO/IEC 27011:2020, IDT	Information technology - Security techniques - Code of practice for Information security controls based on ISO/IEC 27002 for telecommunications organizations	ko	en,fr	35.030, 03.100.70	10.99
BAS/TC 1	prBAS EN ISO/IEC 27018:2021	EN ISO/IEC 27018:2020, IDT	Information technology - Security techniques - Code of practice for protection of personally identifiable information (PII) in public clouds acting as PII processors	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 27019:2021	EN ISO/IEC 27019:2020, IDT	Information technology - Security techniques - Information security controls for the energy utility industry	ko	en,fr	03.100.70	10.99
BAS/TC 1	prBAS EN ISO/IEC 29100:2021	EN ISO/IEC 29100:2020, IDT	Information technology - Security techniques - Privacy framework	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 29134:2021	EN ISO/IEC 29134:2020, IDT	Information technology - Security techniques - Guidelines for privacy impact assessment	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 29147:2021	EN ISO/IEC 29147:2020, IDT	Information technology - Security techniques - Vulnerability disclosure	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 30111:2021	EN ISO/IEC 30111:2020, IDT	Information technology - Security techniques - Vulnerability handling processes	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEEE 11073-10201:2021	EN ISO/IEEE 11073-10201:2020, IDT; ISO/IEEE 11073-10201:2020, IDT	Health informatics - Device interoperability - Part 10201: Point-of-care medical device communication - Domain information model	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 22739:2021	ISO 22739:2020, IDT	Blockchain and distributed ledger technologies - Vocabulary	ko	en,fr	35.030, 35.240.99, 35.240.40, 01.040.35	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO 9660/A2:2021	ISO 9660:1988/Amd 2:2020, IDT	Information processing — Volume and file structure of CD-ROM for information interchange — Amendment 2	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 11179-3/A1:2021	ISO/IEC 11179-3:2013/Amd 1:2020, IDT	Information technology — Metadata registries (MDR) — Part 3: Registry metamodel and basic attributes — Amendment 1	ko	en,fr	35.040.50	10.99
BAS/TC 1	prBAS ISO/IEC 13888-1:2021	ISO/IEC 13888-1:2020, IDT	Information security - Non-repudiation - Part 1: General	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 13888-3:2021	ISO/IEC 13888-3:2020, IDT	Information security - Non-repudiation - Part 3: Mechanisms using asymmetric techniques	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 14443-3/A2:2021	ISO/IEC 14443-3:2018/Amd 2:2020, IDT	Cards and security devices for personal identification — Contactless proximity objects — Part 3: Initialization and anticollision — Amendment 2: Enhancements for harmonization	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 14443-4/A2:2021	ISO/IEC 14443-4:2018/Amd 2:2020, IDT	Cards and security devices for personal identification — Contactless proximity objects — Part 4: Transmission protocol — Amendment 2: Enhancements for harmonization	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A14/Cor1:2021	ISO/IEC 14496-5:2001/Amd 14:2009/Cor 1:2010, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 14: Open Font Format reference software — Technical Corrigendum 1	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A14:2021	ISO/IEC 14496-5:2001/Amd 14:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 14: Open Font Format reference software	ko	en,fr	35.040.40, 35.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 14496-5/A15:2021	ISO/IEC 14496-5:2001/Amd 15:2010, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 15: Reference software for Multiview Video Coding	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A16:2021	ISO/IEC 14496-5:2001/Amd 16:2008, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 16: Symbolic Music Representation reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A17:2021	ISO/IEC 14496-5:2001/Amd 17:2008, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 17: Reference software for LAsER and SAF	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A18:2021	ISO/IEC 14496-5:2001/Amd 18:2008, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 18: Reference software for new profiles for professional applications	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A19:2021	ISO/IEC 14496-5:2001/Amd 19:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 19: Reference software for Scalable Video Coding	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A20:2021	ISO/IEC 14496-5:2001/Amd 20:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 20: MPEG-1 and -2 on MPEG-4 reference software and BSAC extensions	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A21:2021	ISO/IEC 14496-5:2001/Amd 21:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 21: Frame-based Animated Mesh Compression reference software	ko	en,fr	35.040.40, 35.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 14496-5/A22:2021	ISO/IEC 14496-5:2001/Amd 22:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 22: Reference software for 3D Graphics Compression Model (3DGCM)	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A23:2021	ISO/IEC 14496-5:2001/Amd 23:2010, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 23: Synthesized texture reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A24/Cor1:2021	ISO/IEC 14496-5:2001/Amd 24:2009/Cor 1:2012, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 24: Reference software for AAC-ELD — Technical Corrigendum 1	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A24/Cor2:2021	ISO/IEC 14496-5:2001/Amd 24:2009/Cor 2:2013, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 24: Reference software for AAC-ELD — Technical Corrigendum 2	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A24/Cor3:2021	ISO/IEC 14496-5:2001/Amd 24:2009/Cor 3:2017, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 24: Reference software for AAC-ELD — Technical Corrigendum 3	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A24:2021	ISO/IEC 14496-5:2001/Amd 24:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 24: Reference software for AAC-ELD	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A25:2021	ISO/IEC 14496-5:2001/Amd 25:2009, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 25: Reference software for scene partitioning	ko	en,fr	35.040.40, 35.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 14496-5/A26:2021	ISO/IEC 14496-5:2001/Amd 26:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 26: Reference software for scalable complexity 3D mesh coding in 3DG compression model	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A27/Cor1:2021	ISO/IEC 14496-5:2001/Amd 27:2011/Cor 1:2015, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 27: Scalable complexity 3D mesh coding reference software — Technical Corrigendum 1	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A27:2021	ISO/IEC 14496-5:2001/Amd 27:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 27: Scalable complexity 3D mesh coding reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A28:2021	ISO/IEC 14496-5:2001/Amd 28:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 28: Reference software for LAsER adaptation tools	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A29:2021	ISO/IEC 14496-5:2001/Amd 29:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 29: Reference software for LAsER presentation and modification of structured information (PMSI) tools	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A30:2021	ISO/IEC 14496-5:2001/Amd 30:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 30: ExtendedCore2D reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A31:2021	ISO/IEC 14496-5:2001/Amd 31:2012, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 31: Reference software for efficient representation of 3D meshes with multiple attributes	ko	en,fr	35.040.40, 35.040	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 14496-5/A33:2021	ISO/IEC 14496-5:2001/Amd 33:2015, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 33: Reference software for MVC plus depth extension of AVC	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A34:2021	ISO/IEC 14496-5:2001/Amd 34:2014, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 34: Reference software of the multi-resolution frame compatible stereo coding of AVC	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A35:2021	ISO/IEC 14496-5:2001/Amd 35:2015, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 35: 3D-AVC Reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A36:2021	ISO/IEC 14496-5:2001/Amd 36:2015, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 36: Pattern-based 3D mesh coding reference software	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A37:2021	ISO/IEC 14496-5:2001/Amd 37:2015, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 37: New levels for the AAC profiles, uniDRC support, AAC block length parameter corrections	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A39:2021	ISO/IEC 14496-5:2001/Amd 39:2016, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 39: Reference software for the Multi-resolution Frame Compatible Stereo Coding with Depth Maps of AVC	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A40:2021	ISO/IEC 14496-5:2001/Amd 40:2019, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 40: Printing material and 3D graphics coding for browsers reference software	ko	en,fr	35.040.40, 35.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 14496-5/A41:2021	ISO/IEC 14496-5:2001/Amd 41:2019, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 41: Reference software for internet video coding	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A42:2021	ISO/IEC 14496-5:2001/Amd 42:2017, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 42: Reference software for the alternative depth information SEI message extension of AVC	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A43:2021	ISO/IEC 14496-5:2001/Amd 43:2018, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 43: New levels of ALS simple profile, SBR enhancements	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 14496-5/A5/Cor1:2021	ISO/IEC 14496-5:2001/Amd 5:2004/Cor 1:2011, IDT	Information technology — Coding of audio-visual objects — Part 5: Reference software — Amendment 5: Reference software extensions for error resilient simple scalable profile — Technical Corrigendum 1	ko	en,fr	35.040.40, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 14776-224:2021	ISO/IEC 14776-224:2019, IDT	Information technology - Small computer system interface (SCSI) - Part 224: Fibre Channel Protocol for SCSI, fourth version (FCP-4)	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC 19784-2/Cor1:2021	ISO/IEC 19784-2:2007/Cor 1:2011, IDT	Information technology — Biometric application programming interface — Part 2: Biometric archive function provider interface — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19784-2/Cor2:2021	ISO/IEC 19784-2:2007/Cor 2:2013, IDT	Information technology — Biometric application programming interface — Part 2: Biometric archive function provider interface — Technical Corrigendum 2	ko	en,fr	35.040, 35.240.15	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 19784-4/Cor1:2021	ISO/IEC 19784-4:2011/Cor 1:2013, IDT	Information technology — Biometric application programming interface — Part 4: Biometric sensor function provider interface — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19785-2/A1:2021	ISO/IEC 19785-2:2006/Amd 1:2010, IDT	Information technology — Common Biometric Exchange Formats Framework — Part 2: Procedures for the operation of the Biometric Registration Authority — Amendment 1: Additional registrations	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19785-4/Cor1:2021	ISO/IEC 19785-4:2010/Cor 1:2013, IDT	Information technology — Common Biometric Exchange Formats Framework — Part 4: Security block format specifications — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19788-3/A1:2021	ISO/IEC 19788-3:2011/Amd 1:2016, IDT	Information technology — Learning, education and training — Metadata for learning resources — Part 3: Basic application profile — Amendment 1	ko	en,fr	35.240.90, 35.240.99, 03.100.30	10.99
BAS/TC 1	prBAS ISO/IEC 19794-11/A1:2021	ISO/IEC 19794-11:2013/Amd 1:2014, IDT	Information technology — Biometric data interchange formats — Part 11: Signature/sign processed dynamic data — Amendment 1: Conformance test assertions	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19794-7/Cor1:2021	ISO/IEC 19794-7:2007/Cor 1:2009, IDT	Information technology — Biometric data interchange formats — Part 7: Signature/sign time series data — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19794-8/A1:2021	ISO/IEC 19794-8:2011/Amd 1:2014, IDT	Information technology — Biometric data interchange formats — Part 8: Finger pattern skeletal data — Amendment 1: Conformance testing methodology	ko	en,fr	35.040, 35.240.15	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 19794-8/Cor1:2021	ISO/IEC 19794-8:2011/Cor 1:2012, IDT	Information technology — Biometric data interchange formats — Part 8: Finger pattern skeletal data — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19794-9/A1:2021	ISO/IEC 19794-9:2011/Amd 1:2013, IDT	Information technology — Biometric data interchange formats — Part 9: Vascular image data — Amendment 1: Conformance testing methodology	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19794-9/A2:2021	ISO/IEC 19794-9:2011/Amd 2:2015, IDT	Information technology — Biometric data interchange formats — Part 9: Vascular image data — Amendment 2: XML Encoding and clarification of defects	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19794-9/Cor1:2021	ISO/IEC 19794-9:2011/Cor 1:2012, IDT	Information technology — Biometric data interchange formats — Part 9: Vascular image data — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19795-2/A1:2021	ISO/IEC 19795-2:2007/Amd 1:2015, IDT	Information technology — Biometric performance testing and reporting — Part 2: Testing methodologies for technology and scenario evaluation — Amendment 1: Testing of multimodal biometric implementations	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19941:2021	ISO/IEC 19941:2017, IDT	Information technology - Cloud computing - Interoperability and portability	ko	en,fr	35.210, 35.020, 01.040.35	10.99
BAS/TC 1	prBAS ISO/IEC 19944-1:2021	ISO/IEC 19944-1:2020, IDT	Cloud computing and distributed platforms — Data flow, data categories and data use - Part 1: Fundamentals	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC 19989-1:2021	ISO/IEC 19989-1:2020, IDT	Information security - Criteria and methodology for security evaluation of biometric systems - Part 1: Framework	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 19989-2:2021	ISO/IEC 19989-2:2020, IDT	Information security - Criteria and methodology for security evaluation of biometric systems - Part 2: Biometric recognition performance	ko	en,fr	35.030	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 19989-3:2021	ISO/IEC 19989-3:2020, IDT	Information security - Criteria and methodology for security evaluation of biometric systems - Part 3: Presentation attack detection	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20085-2:2021	ISO/IEC 20085-2:2020, IDT	IT Security techniques - Test tool requirements and test tool calibration methods for use in testing non-invasive attack mitigation techniques in cryptographic modules - Part 2: Test calibration methods and apparatus	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20547-3:2021	ISO/IEC 20547-3:2020, IDT	Information technology - Big data reference architecture - Part 3: Reference architecture	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 20547-4:2021	ISO/IEC 20547-4:2020, IDT	Information technology - Big data reference architecture - Part 4: Security and privacy	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 21823-2:2021	ISO/IEC 21823-2:2020, IDT	Internet of things (IoT) - Interoperability for IoT systems - Part 2: Transport interoperability	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 21836:2021	ISO/IEC 21836:2020, IDT	Information technology - Data centres - Server energy effectiveness metric	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 22624:2021	ISO/IEC 22624:2020, IDT	Information technology - Cloud computing - Taxonomy based data handling for cloud services	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC 23009-5/A1:2021	ISO/IEC 23009-5:2017/Amd 1:2020, IDT	Information technology — Dynamic adaptive streaming over HTTP (DASH) — Part 5: Server and network assisted DASH (SAND) — Amendment 1: Improvements on SAND messages	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 27007:2021	ISO/IEC 27007:2020, IDT	Information security, cybersecurity and privacy protection - Guidelines for information security management systems auditing	ko	en,fr	35.030, 03.100.70, 03.120.20	10.99
BAS/TC 1	prBAS ISO/IEC 27009:2021	ISO/IEC 27009:2020, IDT	Information security, cybersecurity and privacy protection - Sector-specific application of ISO/IEC 27001 - Requirements	ko	en,fr	35.030, 03.100.70, 03.120.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 27035-3:2021	ISO/IEC 27035-3:2020, IDT	Information technology - Information security incident management - Part 3: Guidelines for ICT incident response operations	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 27050-3:2021	ISO/IEC 27050-3:2020, IDT	Information technology - Electronic discovery - Part 3: Code of practice for electronic discovery	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 29109-1/Cor1:2021	ISO/IEC 29109-1:2009/Cor 1:2010, IDT	Information technology — Conformance testing methodology for biometric data interchange formats defined in ISO/IEC 19794 — Part 1: Generalized conformance testing methodology — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 29109-4/Cor1:2021	ISO/IEC 29109-4:2010/Cor 1:2011, IDT	Information technology — Conformance testing methodology for biometric data interchange formats defined in ISO/IEC 19794 — Part 4: Finger image data — Technical Corrigendum 1	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 29184:2021	ISO/IEC 29184:2020, IDT	Information technology - Online privacy notices and consent	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 30105-3/A1:2021	ISO/IEC 30105-3:2016/Amd 1:2020, IDT	Information technology — IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes — Part 3: Measurement framework (MF) and organization maturity model (OMM) — Amendment 1	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 30106-1/A1:2021	ISO/IEC 30106-1:2016/Amd 1:2019, IDT	Information technology — Object oriented BioAPI — Part 1: Architecture — Amendment 1: Additional specifications and conformance statements	ko	en,fr	35.040, 35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 30111:2021	ISO/IEC 30111:2019, IDT	Information technology - Security techniques - Vulnerability handling processes	ko	en,fr	35.030, 35.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 30129/A1:2021	ISO/IEC 30129:2015/Amd 1:2019, IDT	Information technology — Telecommunications bonding networks for buildings and other structures — Amendment 1	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC 30142:2021	ISO/IEC 30142:2020, IDT	Information technology - Underwater acoustic sensor network (UWASN) - Network management system overview and requirements	ko	en,fr	35.110	10.99
BAS/TC 1	prBAS ISO/IEC 30143:2021	ISO/IEC 30143:2020, IDT	Information technology - Underwater acoustic sensor network (UWASN) - Application profiles	ko	en,fr	35.110	10.99
BAS/TC 1	prBAS ISO/IEC 30190/A1:2021	ISO/IEC 30190:2016/Amd 1:2019, IDT	Information technology — Digitally recorded media for information interchange and storage — 120 mm Single Layer (25,0 Gbytes per disk) and Dual Layer (50,0 Gbytes per disk) BD Recordable disk — Amendment 1	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 30191/A1:2021	ISO/IEC 30191:2015/Amd 1:2019, IDT	Information technology — Digitally recorded media for information interchange and storage — 120 mm Triple Layer (100,0 Gbytes single sided disk and 200,0 Gbytes double sided disk) and Quadruple Layer (128,0 Gbytes single sided disk) BD Recordable disk — Amendment 1	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 30192/A1:2021	ISO/IEC 30192:2016/Amd 1:2019, IDT	Information technology — Digitally recorded media for information interchange and storage — 120 mm Single Layer (25,0 Gbytes per disk) and Dual Layer (50,0 Gbytes per disk) BD Rewritable disk — Amendment 1	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 38506:2021	ISO/IEC 38506:2020, IDT	Information technology - Governance of IT - Application of ISO/IEC 38500 to the governance of IT enabled investments	ko	en,fr	35.020	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 8824-1/A1:2021	ISO/IEC 8824-1:2015/Amd 1:2019, IDT	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Amendment 1: Relaxing imports clause to allow importation of definitions from new versions of a given module	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 9075-11/Cor1:2021	ISO/IEC 9075-11:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 11: Information and definition schemas (SQL/Schemata) — Technical Corrigendum 1	ko	en,fr	35.060	10.99
BAS/TC 1	prBAS ISO/IEC 9075-13/Cor1:2021	ISO/IEC 9075-13:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 13: SQL Routines and types using the Java TM programming language (SQL/JRT) — Technical Corrigendum 1	ko	en,fr	35.060	10.99
BAS/TC 1	prBAS ISO/IEC 9075-14/Cor1:2021	ISO/IEC 9075-14:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 14: XML-Related Specifications (SQL/XML) — Technical Corrigendum 1	ko	en,fr	35.060	10.99
BAS/TC 1	prBAS ISO/IEC 9075-2/Cor1:2021	ISO/IEC 9075-2:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 2: Foundation (SQL/Foundation) — Technical Corrigendum 1	ko	en,fr	35.060	10.99
BAS/TC 1	prBAS ISO/IEC 9075-4/Cor1:2021	ISO/IEC 9075-4:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 4: Persistent stored modules (SQL/PSM) — Technical Corrigendum 1	ko	en,fr	35.060	10.99
BAS/TC 1	prBAS ISO/IEC 9075-9/Cor1:2021	ISO/IEC 9075-9:2016/Cor 1:2019, IDT	Information technology — Database languages — SQL — Part 9: Management of External Data (SQL/MED) — Technical Corrigendum 1	ko	en,fr	35.060	10.99



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BAS/TC 1	prBAS ISO/IEC 9797-3/A1:2021	ISO/IEC 9797-3:2011/Amd 1:2020, IDT	Information technology — Security techniques — Message Authentication Codes (MACs) — Part 3: Mechanisms using a universal hash-function — Amendment 1	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC TR 20547-1:2021	ISO/IEC TR 20547-1:2020, IDT	Information technology - Big data reference architecture - Part 1: Framework and application process	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 22446:2021	ISO/IEC TR 22446:2017, IDT	Information technology - Continual performance improvement of IT enabled services	ko	en,fr	35.020, 03.080.99	10.99
BAS/TC 1	prBAS ISO/IEC TR 23187:2021	ISO/IEC TR 23187:2020, IDT	Information technology - Cloud computing - Interacting with cloud service partners (CSNs)	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC TR 23188:2021	ISO/IEC TR 23188:2020, IDT	Information technology - Cloud computing - Edge computing landscape	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC TR 23613:2021	ISO/IEC TR 23613:2020, IDT	Information technology - Cloud computing - Cloud service metering elements and billing modes	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC TR 23951:2021	ISO/IEC TR 23951:2020, IDT	Information technology - Cloud computing - Guidance for using the cloud SLA metric model	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC TR 24028:2021	ISO/IEC TR 24028:2020, IDT	Information technology - Artificial intelligence - Overview of trustworthiness in artificial intelligence	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 29106/A2:2021	ISO/IEC TR 29106:2007/Amd 2:2019, IDT	Information technology — Generic cabling — Introduction to the MICE environmental classification — Amendment 2	ko	en,fr	35.240.99, 35.200	10.99
BAS/TC 1	prBAS ISO/IEC TR 30105-7:2021	ISO/IEC TR 30105-7:2019, IDT	Information technology - IT Enabled Services-Business Process Outsourcing (ITES-BPO) lifecycle processes - Part 7: Exemplar for maturity assessment	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 30148:2021	ISO/IEC TR 30148:2019, IDT	Internet of Things (IoT) - Technical requirements and application of sensor network for wireless gas meters.	ko	en,fr	35.110	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC TR 30164:2021	ISO/IEC TR 30164:2020, IDT	Internet of things (IoT) - Edge computing	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 30166:2021	ISO/IEC TR 30166:2020, IDT	Internet of things (IoT) - Industrial IoT	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 38502:2021	ISO/IEC TR 38502:2017, IDT	Information technology - Governance of IT - Framework and model	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TS 23167:2021	ISO/IEC TS 23167:2020, IDT	Information technology - Cloud computing - Common technologies and techniques	ko	en,fr	35.210	10.99
BAS/TC 1	prBAS ISO/IEC TS 29125/A1:2021	ISO/IEC TS 29125:2017/Amd 1:2020, IDT	Information technology — Telecommunications cabling requirements for remote powering of terminal equipment — Amendment 1	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC/IEEE 26512:2021	ISO/IEC/IEEE 26512:2018, IDT	Systems and software engineering - Requirements for acquirers and suppliers of information for users	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/TR 23244:2021	ISO/TR 23244:2020, IDT	Blockchain and distributed ledger technologies - Privacy and personally identifiable information protection considerations	ko	en,fr	35.030, 35.240.99, 35.240.40	10.99
BAS/TC 1	prBAS ISO/TR 23455:2021	ISO/TR 23455:2019, IDT	Blockchain and distributed ledger technologies - Overview of and interactions between smart contracts in blockchain and distributed ledger technology systems	ko	en,fr	35.030, 35.240.99, 35.240.40	10.99
BAS/TC 2	psBAS EN ISO 15614-1:2020	EN ISO 15614-1:2017/A1:2019, IDT; EN ISO 15614-1:2017, IDT; ISO 15614-1:2017/Amd 1:2019, IDT; ISO 15614-1:2017, IDT	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys	pv	bs,en	25.160.10	50.99
BAS/TC 2	prBAS EN ISO 25239-1:2021	EN ISO 25239-1:2020, IDT; ISO 25239-1:2020, IDT	Friction stir welding - Aluminium - Part 1: Vocabulary	pr	en	01.040.25, 25.160.10	10.99
BAS/TC 2	prBAS EN ISO 25239-2:2021	EN ISO 25239-2:2020, IDT; ISO 25239-2:2020, IDT	Friction stir welding - Aluminium - Part 2: Design of weld joints	pr	en	25.160.40, 25.160.10	10.99
BAS/TC 2	prBAS EN ISO 25239-3:2021	EN ISO 25239-3:2020, IDT; ISO 25239-3:2020, IDT	Friction stir welding - Aluminium - Part 3: Qualification of welding operators	pr	en	25.160.10, 25.160.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 2	prBAS EN ISO 25239-4:2021	EN ISO 25239-4:2020, IDT; ISO 25239-4:2020, IDT	Friction stir welding - Aluminium - Part 4: Specification and qualification of welding procedures	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 25239-5:2021	EN ISO 25239-5:2020, IDT; ISO 25239-5:2020, IDT	Friction stir welding - Aluminium - Part 5: Quality and inspection requirements	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 15607:2021	EN ISO 15607:2019, IDT; ISO 15607:2019, IDT	Specification and qualification of welding procedures for metallic materials - General rules	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 9090:2021	EN ISO 9090:2019, IDT; ISO 9090:2019, IDT	Gas tightness of equipment for gas welding and allied processes	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 6947:2021	EN ISO 6947:2019, IDT; ISO 6947:2019, IDT	Welding and allied processes - Welding positions	pr	en	25.160.40	10.99
BAS/TC 2	prBAS EN ISO 21904-1:2021	EN ISO 21904-1:2020, IDT; ISO 21904-1:2020, IDT	Health and safety in welding and allied processes - Equipment for capture and separation of welding fume - Part 1: General requirements	pr	en	13.040.40, 25.160.30, 25.160.01, 13.100	10.99
BAS/TC 2	prBAS EN ISO 21904-2:2021	EN ISO 21904-2:2020, IDT; ISO 21904-2:2020, IDT	Health and safety in welding and allied processes - Equipment for capture and separation of welding fume - Part 2: Requirements for testing and marking of separation efficiency	pr	en	13.040.40, 25.160.30, 25.160.01, 13.100	10.99
BAS/TC 2	prBAS EN ISO 21904-4:2021	EN ISO 21904-4:2020, IDT; ISO 21904-4:2020, IDT	Health and safety in welding and allied processes - Equipment for capture and separation of welding fume - Part 4: Determination of the minimum air volume flow rate of capture devices	pr	en	25.160.30, 25.160.01, 13.100	10.99
BAS/TC 2	prBAS EN ISO 9455-3:2021	EN ISO 9455-3:2020, IDT; ISO 9455-3:2019, IDT	Soft soldering fluxes - Test methods - Part 3: Determination of acid value, potentiometric and visual titration methods	pr	en	25.160.50	10.99
BAS/TC 2	prBAS EN ISO 10863:2021	EN ISO 10863:2020, IDT; ISO 10863:2020, IDT	Non-destructive testing of welds - Ultrasonic testing - Use of time-of-flight diffraction technique (TOFD)	pr	en	25.160.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 2	prBAS EN ISO 13919-1:2021	EN ISO 13919-1:2019, IDT; ISO 13919-1:2019, IDT	Electron and laser-beam welded joints - Requirements and recommendations on quality levels for imperfections - Part 1: Steel, nickel, titanium and their alloys	pr	en	25.160.40	10.99
BAS/TC 2	prBAS EN ISO 15609-2:2021	EN ISO 15609-2:2019, IDT; ISO 15609-2:2019, IDT	Specification and qualification of welding procedures for metallic materials - Welding procedure specification - Part 2: Gas welding	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 15614-7:2021	EN ISO 15614-7:2019, IDT; ISO 15614-7:2016, IDT	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 7: Overlay welding	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 9455-16:2021	EN ISO 9455-16:2019, IDT; ISO 9455-16:2019, IDT	Soft soldering fluxes - Test methods - Part 16: Flux efficacy test, wetting balance method	pr	en	25.160.50	10.99
BAS/TC 2	prBAS CEN ISO/TR 20174:2021	CEN ISO/TR 20174:2020, IDT; ISO/TR 20174:2020, IDT	Welding - Grouping systems for materials - Japanese materials	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 24034:2021	EN ISO 24034:2020, IDT; ISO 24034:2020, IDT	Welding consumables - Solid wire electrodes, solid wires and rods for fusion welding of titanium and titanium alloys - Classification	pr	en	25.160.20	10.99
BAS/TC 3	prBAS EN ISO/IEC 17000:2021	EN ISO/IEC 17000:2020, IDT; ISO/IEC 17000:2020, IDT	Conformity assessment - Vocabulary and general principles	pr	en	03.120.20, 01.040.03	10.99
BAS/TC 3	prBAS EN ISO/IEC 17029:2021	EN ISO/IEC 17029:2019, IDT; ISO/IEC 17029:2019, IDT	Conformity Assessment - General principles and requirements for validation and verification bodies	pr	en	03.120.20	10.99
BAS/TC 3	prBAS ISO/IEC TR 17032:2021	ISO/IEC TR 17032:2019, IDT	Conformity assessment - Guidelines and examples of a scheme for the certification of processes	ko	en	03.120.20	10.99
BAS/TC 3	prBAS ISO 56002:2021	ISO 56002:2019, IDT	Innovation management - Innovation management system - Guidance	ko	en	03.100.70, 03.100.40, 03.100.01	10.99
BAS/TC 3	prBAS ISO 56003:2021	ISO 56003:2019, IDT	Innovation management - Tools and methods for innovation partnership - Guidance	ko	en	03.100.40, 03.100.01	10.99
BAS/TC 3	prBAS ISO 31022:2021	ISO 31022:2020, IDT	Risk management - Guidelines for the management of legal risk	ko	en	03.100.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 3	prBAS ISO 56000:2021	ISO 56000:2020, IDT	Innovation management - Fundamentals and vocabulary	ko	en	03.100.40, 03.100.01, 01.040.03	10.99
BAS/TC 3	prBAS ISO 10015:2021	ISO 10015:2019, IDT	Quality management - Guidelines for competence management and people development	ko	en	03.120.10, 03.100.30	10.99
BAS/TC 3	prBAS ISO/TR 56004:2021	ISO/TR 56004:2019, IDT	Innovation Management Assessment - Guidance	ko	en	03.100.40, 03.100.01	10.99
BAS/TC 3	prBAS ISO 10018:2021	ISO 10018:2020, IDT	Quality management - Guidance for people engagement	ko	en	03.120.10, 03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 55010:2021	ISO/TS 55010:2019, IDT	Asset management - Guidance on the alignment of financial and non-financial functions in asset management	ko	en	03.100.01	10.99
BAS/TC 3	prBAS ISO/TS 54001:2021	ISO/TS 54001:2019, IDT	Quality management systems - Particular requirements for the application of ISO 9001:2015 for electoral organizations at all levels of government	ko	en	03.100.70, 03.160	10.99
BAS/TC 3	prBAS IWA 31:2021	IWA 31:2020, IDT	Risk management - Guidelines on using ISO 31000 in management systems	ko	en	03.100.01	10.99
BAS/TC 3	prBAS ISO 29991:2021	ISO 29991:2020, IDT	Language-learning services - Requirements	ko	en	03.180	10.99
BAS/TC 3	prBAS ISO/IEC TS 17021-12:2021	ISO/IEC TS 17021-12:2020, IDT	Conformity assessment - Requirements for bodies providing audit and certification of management systems - Part 12: Competence requirements for auditing and certification of collaborative business relationship management systems	ko	en	03.120.20	10.99
BAS/TC 4	prBAS EN 1676:2021	EN 1676:2020, IDT	Aluminium and aluminium alloys - Alloyed ingots for remelting - Specifications	pr	en	77.120.10, 77.150.10	10.99
BAS/TC 4	prBAS EN 1706:2021	EN 1706:2020, IDT	Aluminium and aluminium alloys - Castings - Chemical composition and mechanical properties	pr	en	77.150.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS EN ISO 2106:2021	EN ISO 2106:2020, IDT; ISO 2106:2019, IDT	Anodizing of aluminium and its alloys - Determination of mass per unit area (surface density) of anodic oxidation coatings - Gravimetric method	pr	en	25.220.20	10.99
BAS/TC 4	prBAS EN 1971-2:2021	EN 1971-2:2019, IDT	Copper and copper alloys - Eddy current test for measuring defects on seamless round copper and copper alloy tubes - Part 2: Test with an internal probe on the inner surface	pr	en	23.040.15, 77.150.30	10.99
BAS/TC 4	prBAS EN 1971-1:2021	EN 1971-1:2019, IDT	Copper and copper alloys - Eddy current test for measuring defects on seamless round copper and copper alloy tubes - Part 1: Test with an encircling test coil on the outer surface	pr	en	23.040.15, 77.150.30	10.99
BAS/TC 4	prBAS EN 16090:2021	EN 16090:2019, IDT	Copper and copper alloys - Estimation of average grain size by ultrasound	pr	en	77.120.30	10.99
BAS/TC 4	prBAS EN 12735-1:2021	EN 12735-1:2020, IDT	Copper and copper alloys - Seamless, round tubes for air conditioning and refrigeration - Part 1: Tubes for piping systems	pr	en	23.040.15	10.99
BAS/TC 4	prBAS CEN/TS 13388:2021	CEN/TS 13388:2020, IDT	Copper and copper alloys - Compendium of compositions and products	pr	en	77.150.30, 77.120.30	10.99
BAS/TC 4	prBAS EN 12449+A1:2021	EN 12449:2016+A1:2019, IDT	Copper and copper alloys - Seamless, round tubes for general purposes	pr	en	23.040.15, 77.120.30	10.99
BAS/TC 4	prBAS EN ISO 4947:2021	EN ISO 4947:2020, IDT; ISO 4947:2020, IDT	Steel and cast iron - Determination of vanadium content - Potentiometric titration method	pr	en	77.080.01	10.99
BAS/TC 4	prBAS EN ISO 4885:2021	EN ISO 4885:2017, IDT; ISO 4885:2017, IDT	Ferrous materials - Heat treatments - Vocabulary	pr	en	25.200, 01.040.25, 77.140.01, 77.080.01, 01.040.77	10.99
BAS/TC 4	prBAS EN ISO 6931-1:2021	EN ISO 6931-1:2020, IDT; ISO 6931-1:2016, IDT	Stainless steels for springs - Part 1: Wire	pr	en	77.140.25	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS EN 10216-2+A1:2021	EN 10216-2:2013+A1:2019, IDT	Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 2: Non-alloy and alloy steel tubes with specified elevated temperature properties	pr	en	77.140.75, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 439:2021	EN ISO 439:2020, IDT; ISO 439:2020, IDT	Steel and cast irons - Determination of silicon content - Gravimetric method	pr	en	77.080.01	10.99
BAS/TC 4	prBAS EN ISO 3183:2021	EN ISO 3183:2019, IDT; ISO 3183:2019, IDT	Petroleum and natural gas industries - Steel pipe for pipeline transportation systems	pr	en	75.200, 77.140.75, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10113:2021	EN ISO 10113:2020, IDT; ISO 10113:2020, IDT	Metallic materials - Sheet and strip - Determination of plastic strain ratio	pr	en	77.040.10	10.99
BAS/TC 4	prBAS EN ISO 643:2021	EN ISO 643:2020, IDT; ISO 643:2019, IDT	Steels - Micrographic determination of the apparent grain size	pr	en	77.040.99	10.99
BAS/TC 4	prBAS EN 10139+A1:2021	EN 10139:2016+A1:2020, IDT	Cold rolled uncoated low carbon steel narrow strip for cold forming - Technical delivery conditions	pr	en	77.140.50	10.99
BAS/TC 4	prBAS EN ISO 6892-1:2021	EN ISO 6892-1:2019, IDT; ISO 6892-1:2019, IDT	Metallic materials - Tensile testing - Part 1: Method of test at room temperature	pr	en	77.040.10	10.99
BAS/TC 4	prBAS CEN/TR 10317:2021	CEN/TR 10317:2020, IDT	European certified reference materials (EURONORM-CRMs) for the determination of the chemical composition of iron and steel products	pr	en	77.140, 77.140.01, 71.040.30	10.99
BAS/TC 4	prBAS EN ISO 4489:2021	EN ISO 4489:2019, IDT; ISO 4489:2019, IDT	Hardmetals - Sampling and testing	pr	en	77.160, 77.040.10	10.99
BAS/TC 4	prBAS EN ISO 4497:2021	EN ISO 4497:2020, IDT; ISO 4497:2020, IDT	Metallic powders - Determination of particle size by dry sieving	pr	en	77.160	10.99
BAS/TC 4	prBAS EN ISO 4884:2021	EN ISO 4884:2019, IDT; ISO 4884:2019, IDT	Hardmetals - Sampling and testing of powders using sintered test pieces	pr	en	77.160, 77.040.10	10.99
BAS/TC 4	prBAS EN ISO 4499-1:2021	EN ISO 4499-1:2020, IDT; ISO 4499-1:2020, IDT	Hardmetals - Metallographic determination of microstructure - Part 1: Photomicrographs and description	pr	en	77.160, 77.040.99	10.99
BAS/TC 4	prBAS EN ISO 4499-2:2021	EN ISO 4499-2:2020, IDT; ISO 4499-2:2020, IDT	Hardmetals - Metallographic determination of microstructure - Part 2: Measurement of WC grain size	pr	en	77.160, 77.040.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS EN ISO 13517:2021	EN ISO 13517:2020, IDT; ISO 13517:2020, IDT	Metallic powders - Determination of flow rate by means of a calibrated funnel (Gustavsson flowmeter)	pr	en	77.160	10.99
BAS/TC 4	prBAS EN ISO 6501:2021	EN ISO 6501:2020, IDT; ISO 6501:2020, IDT	Ferronickel - Specification and delivery requirements	pr	en	77.100	10.99
BAS/TC 4	prBAS EN ISO 7526:2021	EN ISO 7526:2020, IDT; ISO 7526:2020, IDT	Ferronickels - Determination of sulfur content - Infrared absorption method after induction furnace combustion	pr	en	77.120.40, 77.100	10.99
BAS/TC 4	prBAS ISO 16573-1:2021	ISO 16573-1:2020, IDT	Steel - Measurement method for the evaluation of hydrogen embrittlement resistance of high strength steels - Part 1: Constant load test	ko	en	77.040.99	10.99
BAS/TC 4	prBAS CEN/TS 13388/Cor 1:2021	CEN/TS 13388:2020/AC:2020, IDT	Copper and copper alloys - Compendium of compositions and products	pr	en	77.150.30, 77.120.30	10.99
BAS/TC 4	prBAS EN 10372:2021	EN 10372:2020, IDT	Quality tracking system for flat steel products using barcode - Printing, reading and information processing	pr	en	35.040.50, 77.140.50	10.99
BAS/TC 4	prBAS EN ISO 21809-3/A1:2021	EN ISO 21809-3:2016/A1:2020, IDT; ISO 21809-3:2016/Amd 1:2020, IDT	Petroleum and natural gas industries - External coatings for buried or submerged pipelines used in pipeline transportation systems - Part 3: Field joint coatings - Amendment 1: Introduction of mesh-backed coating systems	pr	en	87.040, 75.200, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-1/A1:2021	EN ISO 10893-1:2011/A1:2020, IDT; ISO 10893-1:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 1: Automated electromagnetic testing of seamless and welded (except submerged arc-welded) steel tubes for the verification of hydraulic leaktightness - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS EN ISO 10893-2/A1:2021	EN ISO 10893-2:2011/A1:2020, IDT; ISO 10893-2:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 2: Automated eddy current testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of imperfections - Amendment 1: Change of dimensions of the reference notch; change acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-3/A2:2021	EN ISO 10893-3:2011/A2:2020, IDT; ISO 10893-3:2011/Amd 2:2020, IDT	Non-destructive testing of steel tubes - Part 3: Automated full peripheral flux leakage testing of seamless and welded (except submerged arc-welded) ferromagnetic steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 2: Change acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-8/A1:2021	EN ISO 10893-8:2011/A1:2020, IDT; ISO 10893-8:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 8: Automated ultrasonic testing of seamless and welded steel tubes for the detection of laminar imperfections - Amendment 1: Change acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-9/A1:2021	EN ISO 10893-9:2011/A1:2020, IDT; ISO 10893-9:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 9: Automated ultrasonic testing for the detection of laminar imperfections in strip/plate used for the manufacture of welded steel tubes - Amendment 1: Change acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-10/A1:2021	EN ISO 10893-10:2011/A1:2020, IDT; ISO 10893-10:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 10: Automated full peripheral ultrasonic testing of seamless and welded (except submerged arc-welded) steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS EN ISO 10893-11/A1:2021	EN ISO 10893-11:2011/A1:2020, IDT; ISO 10893-11:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 11: Automated ultrasonic testing of the weld seam of welded steel tubes for the detection of longitudinal and/or transverse imperfections - Amendment 1: Change of ultrasonic test frequency; change of acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 10893-12/A1:2021	EN ISO 10893-12:2011/A1:2020, IDT; ISO 10893-12:2011/Amd 1:2020, IDT	Non-destructive testing of steel tubes - Part 12: Automated full peripheral ultrasonic thickness testing of seamless and welded (except submerged arc-welded) steel tubes - Amendment 1: Change of acceptance criteria	pr	en	77.140.75, 77.040.20, 23.040.10	10.99
BAS/TC 4	prBAS ISO 8794:2021	ISO 8794:2020, IDT	Steel wire ropes - Spliced eye terminations for slings	ko	en	77.140.65	10.99
BAS/TC 4	prBAS ISO 9647:2021	ISO 9647:2020, IDT	Steel - Determination of vanadium content - Flame atomic absorption spectrometric method (FAAS)	ko	en	77.080.01	10.99
BAS/TC 4	prBAS ISO 17804:2021	ISO 17804:2020, IDT	Founding - Ausferritic spheroidal graphite cast irons - Classification	ko	en	77.080.10	10.99
BAS/TC 4	prBAS ISO 19959:2021	ISO 19959:2020, IDT	Steels, nickel alloys and cobalt alloys investment castings - Visual testing of surface quality	ko	en	77.140.80	10.99
BAS/TC 4	prBAS ISO 185:2021	ISO 185:2020, IDT	Grey cast irons - Classification	ko	en	77.080.10	10.99
BAS/TC 4	prBAS ISO 11971:2021	ISO 11971:2020, IDT	Steel and iron castings - Visual testing of surface quality	ko	en	77.140.80, 77.040.20	10.99
BAS/TC 4	prBAS ISO 4992-1:2021	ISO 4992-1:2020, IDT	Steel castings - Ultrasonic testing - Part 1: Steel castings for general purposes	ko	en	77.140.80, 77.040.20	10.99
BAS/TC 4	prBAS ISO 4992-2:2021	ISO 4992-2:2020, IDT	Steel castings - Ultrasonic testing - Part 2: Steel castings for highly stressed components	ko	en	77.140.80, 77.040.20	10.99
BAS/TC 4	prBAS ISO 10275:2021	ISO 10275:2020, IDT	Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent	ko	en	77.040.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 4	prBAS ISO 4986:2021	ISO 4986:2020, IDT	Steel and iron castings - Magnetic particle testing	ko	en	77.140.80, 77.040.20	10.99
BAS/TC 4	prBAS ISO 4987:2021	ISO 4987:2020, IDT	Steel and iron castings - Liquid penetrant testing	ko	en	77.140.80, 77.040.20	10.99
BAS/TC 4	prBAS ISO 16172:2021	ISO 16172:2018, IDT	Steel sheet, metallic-coated by the continuous hot-dip process for corrugated steel pipe	ko	en	77.140.50	10.99
BAS/TC 4	prBAS ISO 17340:2021	ISO 17340:2020, IDT	Metallic materials - Ductility testing - High speed compression test for porous and cellular metals	ko	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 5952:2021	ISO 5952, IDT	Steel sheet, hot-rolled, of structural quality with improved atmospheric corrosion resistance	ko	en	77.140.50	10.99
BAS/TC 4	prBAS ISO 11484:2021	ISO 11484, IDT	Steel products - Employer's qualification system for non-destructive testing (NDT) personnel	ko	en	77.040.20, 03.100.30	10.99
BAS/TC 4	prBAS ISO 12725:2021	ISO 12725:2019, IDT	Nickel and nickel alloy castings	ko	en	77.150.40	10.99
BAS/TC 5	prBAS EN 300 113-1 V1.4.1:2021	EN 300 113-1 V1.4.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land mobile service; Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 300 113-1 V1.5.1:2021	EN 300 113-1 V1.5.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land mobile service; Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector; Part 1: Technical characteristics and methods of measurement	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 113-2 V1.2.1:2021	EN 300 113-2 V1.2.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land mobile service; Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 119-2 V2.1.1:2021	EN 300 119-2 V2.1.1:2004, IDT	Environmental Engineering (EE); European telecommunication standard for equipment practice; Part 2: Engineering requirements for racks and cabinets	pr	en		10.99
BAS/TC 5	prBAS EN 300 119-3 V2.1.1:2021	EN 300 119-3 V2.1.1:2004, IDT	Environmental Engineering (EE); European telecommunication standard for equipment practice; Part 3: Engineering requirements for miscellaneous racks and cabinets	pr	en		10.99
BAS/TC 5	prBAS EN 300 132-1 V2.1.1:2021	EN 300 132-1 V2.1.1:2019, IDT	Environmental Engineering (EE); Power supply interface at the input to Information and Communication Technology (ICT) equipment; Part 1: Alternating Current (AC)	pr	en		10.99
BAS/TC 5	prBAS EN 300 132-2 V2.6.1:2021	EN 300 132-2 V2.6.1:2019, IDT	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 2: -48 V Direct Current (DC)	pr	en		10.99
BAS/TC 5	prBAS EN 300 162-1 V1.3.1:2021	EN 300 162-1 V1.3.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 1: Technical characteristics and methods of measurement	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 176-1 V1.5.1:2021	EN 300 176-1 V1.5.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Test specification; Part 1: Radio	pr	en		10.99
BAS/TC 5	prBAS EN 300 220-1 V1.2.1:2021	EN 300 220-1 V1.2.1:1997, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Parameters intended for regulatory purposes	pr	en		10.99
BAS/TC 5	prBAS EN 300 220-2 V1.2.1:2021	EN 300 220-2 V1.2.1:1997, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Supplementary parameters not intended for regulatory purposes	pr	en		10.99
BAS/TC 5	prBAS EN 300 220-2 V3.2.1:2021	EN 300 220-2 V3.2.1:2018, IDT	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment	pr	en		10.99
BAS/TC 5	prBAS EN 300 224-2 V1.1.1:2021	EN 300 224-2 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); On-site paging service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 328 V1.4.1:2021	EN 300 328 V1.4.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband Transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 328 V1.5.1:2021	EN 300 328 V1.5.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 328-1 V1.2.2:2021	EN 300 328-1 V1.2.2:2000, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Wideband Transmission systems; data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques; Part 1: Technical characteristics and test conditions	pr	en		10.99
BAS/TC 5	prBAS EN 300 328-2 V1.1.1:2021	EN 300 328-2 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Wideband Transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 330-1 V1.3.2:2021	EN 300 330-1 V1.3.2:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 300 338-1 V1.5.1:2021	EN 300 338-1 V1.5.1:2019, IDT	Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and/or VHF mobile service; Part 1: Common requirements	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-1 V1.2.1:2021	EN 300 392-1 V1.2.1:2003, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 1: General network design	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-1 V1.3.1:2021	EN 300 392-1 V1.3.1:2005, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 1: General network design	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-10-11 V1.3.1:2021	EN 300 392-10-11 V1.3.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 11: Call Waiting (CW)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-10-16 V1.2.1:2021	EN 300 392-10-16 V1.2.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 16: Pre-emptive Priority Call (PPC)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-10-18 V1.2.1:2021	EN 300 392-10-18 V1.2.1:2002, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 10: Supplementary services stage 1; Sub-part 18: Barring of Outgoing Calls (BOC)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 392-11-10 V1.1.1:2021	EN 300 392-11-10 V1.1.1:2001, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 11: Supplementary services stage 2; Sub-part 10: Priority Call (PC)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-12-10 V1.1.1:2021	EN 300 392-12-10 V1.1.1:2001, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 10: Priority Call (PC)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-12-12 V1.1.1:2021	EN 300 392-12-12 V1.1.1:2001, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 12: Call Hold (CH)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-12-21 V1.1.1:2021	EN 300 392-12-21 V1.1.1:2003, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 21: Ambience Listening (AL)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-12-21 V1.2.1:2021	EN 300 392-12-21 V1.2.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 21: Ambience Listening (AL)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-2 V2.1.1:2021	EN 300 392-2 V2.1.1:2000, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 2: Air Interface (AI)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-2 V2.5.2:2021	EN 300 392-2 V2.5.2:2005, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 2: Air Interface (AI)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-5 V1.2.1:2021	EN 300 392-5 V1.2.1:2003, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 5: Peripheral Equipment Interface (PEI)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-5 V2.5.1:2021	EN 300 392-5 V2.5.1:2016, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D) and Direct Mode Operation (DMO); Part 5: Peripheral Equipment Interface (PEI)	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-7 V2.2.1:2021	EN 300 392-7 V2.2.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 7: Security	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 392-7 V3.5.1:2021	EN 300 392-7 V3.5.1:2019, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 7: Security	pr	en		10.99
BAS/TC 5	prBAS EN 300 392-9 V1.3.1:2021	EN 300 392-9 V1.3.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 9: General requirements for supplementary services	pr	en		10.99
BAS/TC 5	prBAS EN 300 394-1 V2.1.2:2021	EN 300 394-1 V2.1.2:2000, IDT	Terrestrial Trunked Radio (TETRA); Conformance testing specification; Part 1: Radio	pr	en		10.99
BAS/TC 5	prBAS EN 300 396-2 V1.2.1:2021	EN 300 396-2 V1.2.1:2002, IDT	Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 2: Radio aspects	pr	en		10.99
BAS/TC 5	prBAS EN 300 396-3 V1.2.1:2021	EN 300 396-3 V1.2.1:2004, IDT	Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 3: Mobile Station to Mobile Station (MS-MS) Air Interface (AI) protocol	pr	en		10.99
BAS/TC 5	prBAS EN 300 396-4 V1.2.1:2021	EN 300 396-4 V1.2.1:2000, IDT	Terrestrial Trunked Radio (TETRA); Technical requirements for Direct Mode Operation (DMO); Part 4: Type 1 repeater air interface	pr	en		10.99
BAS/TC 5	prBAS EN 300 396-6 V1.6.1:2021	EN 300 396-6 V1.6.1:2016, IDT	Terrestrial Trunked Radio (TETRA); Direct Mode Operation (DMO); Part 6: Security	pr	en		10.99
BAS/TC 5	prBAS EN 300 433-1 V1.1.2:2021	EN 300 433-1 V1.1.2:2000, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Land Mobile Service; Double Side Band (DSB) and/or Single Side Band (SSB) amplitude modulated citizen's band radio equipment; Part 1: Technical characteristics and methods of measurement	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 433-2 V1.1.1:2021	EN 300 433-2 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Double Side Band (DSB) and/or Single Side Band (SSB) amplitude modulated citizen's band radio equipment; Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 440 V2.2.1:2021	EN 300 440 V2.2.1:2018, IDT	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum	pr	en		10.99
BAS/TC 5	prBAS EN 300 440-2 V1.4.1:2021	EN 300 440-2 V1.4.1:2010, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 444 V1.4.1:2021	EN 300 444 V1.4.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP)	pr	en		10.99
BAS/TC 5	prBAS EN 300 454-2 V1.1.1:2021	EN 300 454-2 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wide band audio links; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 466 V1.2.1:2021	EN 300 466 V1.2.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Global System for Mobile communications (GSM); DECT/GSM Interworking Profile (IWP); General description of service requirements; Functional capabilities and information flows	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 523 V4.10.1:2021	EN 300 523 V4.10.1:2000, IDT	European digital cellular telecommunications system (Phase 2); Numbering, addressing and identification (GSM 03.03 version 4.10.1)	pr	en		10.99
BAS/TC 5	prBAS EN 300 676-1 V1.4.1:2021	EN 300 676-1 V1.4.1:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers for the VHF aeronautical mobile service using amplitude modulation; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 300 698-1 V1.3.1:2021	EN 300 698-1 V1.3.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 300 700 V2.1.1:2021	EN 300 700 V2.1.1:2016, IDT	Digital Enhanced Cordless Telecommunications (DECT); Wireless Relay Station (WRS)	pr	en		10.99
BAS/TC 5	prBAS EN 300 718-1 V2.1.1:2021	EN 300 718-1 V2.1.1:2018, IDT	Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 1: Harmonised Standard for access to radio spectrum	pr	en		10.99
BAS/TC 5	prBAS EN 300 718-2 V1.1.1:2021	EN 300 718-2 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Avalanche Beacons; Transmitter-receiver systems; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 718-3 V1.2.1:2021	EN 300 718-3 V1.2.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Avalanche Beacons; Transmitter-receiver systems; Part 3: Harmonized EN covering essential requirements of article 3.3e of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 300 720-1 V1.2.1:2021	EN 300 720-1 V1.2.1:2000, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Ultra-High Frequency (UHF) on-board communications systems and equipment; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 300 757 V1.2.1:2021	EN 300 757 V1.2.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Low Rate Messaging Service (LRMS) including Short Messaging Service (SMS)	pr	en		10.99
BAS/TC 5	prBAS EN 300 757 V1.3.1:2021	EN 300 757 V1.3.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Low Rate Messaging Service (LRMS) including Short Messaging Service (SMS)	pr	en		10.99
BAS/TC 5	prBAS EN 300 757 V1.4.1:2021	EN 300 757 V1.4.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Low Rate Messaging Service (LRMS) including Short Messaging Service (SMS)	pr	en		10.99
BAS/TC 5	prBAS EN 300 765-1 V1.2.1:2021	EN 300 765-1 V1.2.1:2000, IDT	Digital Enhanced Cordless Telecommunications (DECT); Radio in the Local Loop (RLL) Access Profile (RAP); Part 1: Basic telephony services	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 820-1 V1.1.1:2021	EN 300 820-1 V1.1.1:1998, IDT	Telecommunications Management Network (TMN); Management information model for the X-type interface between Operation Systems (OSs) of a Virtual Path (VP)/Virtual Channel (VC) cross connected network; Part 1: Configuration management aspects	pr	en		10.99
BAS/TC 5	prBAS EN 300 820-2 V1.2.3:2021	EN 300 820-2 V1.2.3:1998, IDT	Telecommunications Management Network (TMN); Asynchronous Transfer Mode (ATM) Management information model for the X-type interface between Operation Systems (OSs) of a Virtual Path (VP)/Virtual Channel (VC) cross connected network; Part 2: VP alarm management	pr	en		10.99
BAS/TC 5	prBAS EN 300 927 V5.3.1:2021	EN 300 927 V5.3.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); Numbering, addressing and identification (GSM 03.03 version 5.3.1 Release 1996)	pr	en		10.99
BAS/TC 5	prBAS EN 300 940 V5.15.1:2021	EN 300 940 V5.15.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.15.1 Release 1996)	pr	en		10.99
BAS/TC 5	prBAS EN 300 940 V5.16.1:2021	EN 300 940 V5.16.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface; Layer 3 specification (GSM 04.08 version 5.16.1 Release 1996)	pr	en		10.99
BAS/TC 5	prBAS EN 300 940 V6.9.1:2021	EN 300 940 V6.9.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 specification (GSM 04.08 version 6.9.1 Release 1997)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 300 940 V7.6.1:2021	EN 300 940 V7.6.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); Mobile radio interface layer 3 specification (GSM 04.08 version 7.6.1 Release 1998)	pr	en		10.99
BAS/TC 5	prBAS EN 301 025-1 V1.2.1:2021	EN 301 025-1 V1.2.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF radiotelephone equipment for general communications and associated equipment for Class D Digital Selective Calling (DSC); Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 301 025-1 V1.3.1:2021	EN 301 025-1 V1.3.1:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF radiotelephone equipment for general communications and associated equipment for Class D Digital Selective Calling (DSC); Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 301 025-1 V1.5.1:2021	EN 301 025-1 V1.5.1:2011, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF radiotelephone equipment for general communications and associated equipment for Class D Digital Selective Calling (DSC); Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 301 033 V1.1.1:2021	EN 301 033 V1.1.1:1998, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Technical characteristics and methods of measurement for shipborne watchkeeping receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 033 V1.2.1:2021	EN 301 033 V1.2.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for shipborne watchkeeping receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands	pr	en		10.99
BAS/TC 5	prBAS EN 301 039 V1.1.1:2021	EN 301 039 V1.1.1:1997, IDT	Private Integrated Services Network (PISN); Mapping functions for the employment of 64 kbit/s circuit mode connections with 16 kbit/s sub-multiplexing	pr	en		10.99
BAS/TC 5	prBAS EN 301 040 V2.0.0:2021	EN 301 040 V2.0.0:1999, IDT	Terrestrial Trunked Radio (TETRA); Security; Lawful Interception (LI) interface	pr	en		10.99
BAS/TC 5	prBAS EN 301 082 V1.1.1:2021	EN 301 082 V1.1.1:1998, IDT	Integrated Services Digital Network (ISDN); Outgoing Call Barring-Fixed (OCB-F) supplementary service; Service description	pr	en		10.99
BAS/TC 5	prBAS EN 301 091-1 V1.2.1:2021	EN 301 091-1 V1.2.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Radar equipment operating in the 76 GHz to 77 GHz range; Part 1: Technical characteristics and test methods for radar equipment operating in the 76 GHz to 77 GHz range	pr	en		10.99
BAS/TC 5	prBAS EN 301 091-2 V1.2.1:2021	EN 301 091-2 V1.2.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Radar equipment operating in the 76 GHz to 77 GHz range; Part 2: Harmonised EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 091-2 V1.2.2:2021	EN 301 091-2 V1.2.2:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Radar equipment operating in the 76 GHz to 77 GHz range; Part 2: Harmonised EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 091-2 V1.3.2:2021	EN 301 091-2 V1.3.2:2006, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Radar equipment operating in the 76 GHz to 77 GHz range; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 098 V1.1.1:2021	EN 301 098 V1.1.1:1998, IDT	Telecommunications Management Network (TMN); Scheduling function; Support object classes	pr	en		10.99
BAS/TC 5	prBAS EN 301 131 V1.1.1:2021	EN 301 131 V1.1.1:1999, IDT	Integrated Services Digital Network (ISDN); Teleaction teleservice; Service description	pr	en		10.99
BAS/TC 5	prBAS EN 301 132 V1.1.1:2021	EN 301 132 V1.1.1:1998, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) for use within telecommunication services	pr	en		10.99
BAS/TC 5	prBAS EN 301 134 V1.1.1:2021	EN 301 134 V1.1.1:1998, IDT	Integrated Services Digital Network (ISDN); Completion of Calls on No Reply (CCNR) supplementary service; Service description	pr	en		10.99
BAS/TC 5	prBAS EN 301 171 V1.1.1:2021	EN 301 171 V1.1.1:1998, IDT	Video coding for low bit rate communication [ITU-T Recommendation H.263 (1996)]	pr	en		10.99
BAS/TC 5	prBAS EN 301 172 V1.1.1:2021	EN 301 172 V1.1.1:1998, IDT	Generic coding of moving pictures and associated audio information [ITU-T Recommendations H.262 (1995) and H.222.0 (1995)]	pr	en		10.99
BAS/TC 5	prBAS EN 301 175 V1.1.1:2021	EN 301 175 V1.1.1:1998, IDT	Cordless Terminal Mobility (CTM); Phase 1; Service description	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 178-1 V1.2.1:2021	EN 301 178-1 V1.2.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only); Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 301 238 V1.3.1:2021	EN 301 238 V1.3.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Data Services Profile (DSP); Isochronous data bearer services with roaming mobility (service type D, mobility class 2)	pr	en		10.99
BAS/TC 5	prBAS EN 301 271 V1.2.1:2021	EN 301 271 V1.2.1:2001, IDT	Telecommunications Management Network (TMN); Management interfaces associated with the VB5.1 reference point;	pr	en		10.99
BAS/TC 5	prBAS EN 301 273 V1.1.3:2021	EN 301 273 V1.1.3:2000, IDT	Cordless Terminal Mobility (CTM); Phase 2; Service description	pr	en		10.99
BAS/TC 5	prBAS EN 301 344 V6.7.1:2021	EN 301 344 V6.7.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); Service description; Stage 2 (GSM 03.60 version 6.7.1 Release 1997)	pr	en		10.99
BAS/TC 5	prBAS EN 301 347 V6.8.1:2021	EN 301 347 V6.8.1:2000, IDT	Digital cellular telecommunications system (Phase 2+) (GSM); General Packet Radio Service (GPRS); GPRS Tunnelling Protocol (GTP) across the Gn and Gp Interface (GSM 09.60 version 6.8.1 Release 1997)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 357 V1.1.1:2021	EN 301 357 V1.1.1:1999, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Technical characteristics and test methods for analogue cordless wideband audio devices using integral antennas operating in the CEPT recommended 863 MHz to 865 MHz frequency range	pr	en		10.99
BAS/TC 5	prBAS EN 301 357-1 V1.1.2:2021	EN 301 357-1 V1.1.2:2000, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Analogue cordless wideband audio devices using integral antennas operating in the CEPT recommended 863 MHz to 865 MHz frequency range; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 301 357-1 V1.2.1:2021	EN 301 357-1 V1.2.1:2001, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Consumer radio microphones and in-ear monitoring systems operating in the CEPT harmonized band 863 MHz to 865 MHz; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 301 357-1 V1.3.1:2021	EN 301 357-1 V1.3.1:2006, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 301 357-2 V1.1.1:2021	EN 301 357-2 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Analogue cordless wideband audio devices using integral antennas operating in the CEPT recommended 863 MHz to 865 MHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 357-2 V1.4.1:2021	EN 301 357-2 V1.4.1:2008, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 363 V1.1.2:2021	EN 301 363 V1.1.2:1999, IDT	Universal Personal Telecommunication (UPT); UPT phase 2; Functional specification of the interface of a UPT Integrated Circuit Card (ICC) and Public Switched Telephone Network (PSTN), Integrated Services Digital Network (ISDN) and Global System for Mobile communications (GSM) terminals (one pass and multiple pass authentication); Conformance test specification	pr	en		10.99
BAS/TC 5	prBAS EN 301 366 V1.1.2:2021	EN 301 366 V1.1.2:1999, IDT	Universal Personal Telecommunication (UPT); UPT phase 2; Functional specification of the interface of a UPT Integrated Circuit Card (ICC) and Card Accepting Devices (CADs); UPT card accepting Dual Tone Multiple Frequency (DTMF) device; Conformance test specification	pr	en		10.99
BAS/TC 5	prBAS EN 301 384 V1.1.1:2021	EN 301 384 V1.1.1:1999, IDT	Telecommunications Management Network (TMN); Performance monitoring for Plesynchronous Digital Hierarchy (PDH) interfaces; Information model for the Network Element (NE) view	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 401 V1.2.6:2021	EN 301 401 V1.2.6:1999, IDT	Attachment requirements for Data Terminal Equipment (DTE) to connect to public networks that have physical and electrical network presentations based upon the ITU-T V-series of Recommendations	pr	en		10.99
BAS/TC 5	prBAS EN 301 437 V1.1.1:2021	EN 301 437 V1.1.1:1999, IDT	Terminal Equipment (TE); Attachment requirements for pan-European approval for connection to the analogue Public Switched Telephone Networks (PSTNs) of TE supporting the voice telephony service in which network addressing, if provided, is by means of Dual Tone Multi Frequency (DTMF) signalling	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-1 V2.2.3:2021	EN 301 489-1 V2.2.3:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-10 V1.2.1:2021	EN 301 489-10 V1.2.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 10: Specific conditions for First (CT1 and CT1+) and Second Generation Cordless Telephone (CT2) equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-11 V1.1.1:2021	EN 301 489-11 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 11: Specific conditions for analogue terrestrial sound broadcasting (Amplitude Modulation (AM) and Frequency Modulation (FM)) service transmitters	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-12 V3.1.1:2021	EN 301 489-12 V3.1.1:2019, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 12: Specific conditions for Very Small Aperture Terminal, Satellite Interactive Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in the Fixed Satellite Service (FSS) Harmonised Standard for electromagnetic compatibility	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-14 V1.1.1:2021	EN 301 489-14 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 14: Specific conditions for analogue and digital terrestrial TV broadcasting service transmitters	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-15 V2.1.1:2021	EN 301 489-15 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 15: Specific conditions for commercially available amateur radio equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-15 V2.2.1:2021	EN 301 489-15 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 15: Specific conditions for commercially available amateur radio equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-16 V1.1.1:2021	EN 301 489-16 V1.1.1:2000, IDT	ElectroMagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 16: Specific conditions for analogue cellular radio communications equipment, mobile and portable	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-17 V1.1.1:2021	EN 301 489-17 V1.1.1:2000, IDT	ElectroMagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Wideband data and HIPERLAN equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-18 V1.1.1:2021	EN 301 489-18 V1.1.1:2000, IDT	ElectroMagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 18: Specific conditions for Terrestrial Trunked Radio (TETRA) equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-18 V1.2.1:2021	EN 301 489-18 V1.2.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 18: Specific conditions for Terrestrial Trunked Radio (TETRA) equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-19 V1.1.1:2021	EN 301 489-19 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-19 V2.1.1:2021	EN 301 489-19 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-2 V2.1.1:2021	EN 301 489-2 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 2: Specific conditions for radio paging equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-20 V1.1.1:2021	EN 301 489-20 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 20: Specific conditions for Mobile Earth Stations (MES) used in the Mobile Satellite Services (MSS)	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-20 V2.1.1:2021	EN 301 489-20 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 20: Specific conditions for Mobile Earth Stations (MES) used in the Mobile Satellite Services (MSS); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-22 V1.1.1:2021	EN 301 489-22 V1.1.1:2000, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 22: Specific conditions for ground based VHF aeronautical mobile and fixed radio equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-23 V1.1.1:2021	EN 301 489-23 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 23: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) Base Station (BS) radio, repeater and ancillary equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-24 V1.1.1:2021	EN 301 489-24 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-26 V1.1.1:2021	EN 301 489-26 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 26: Specific conditions for IMT-2000 CDMA Multi-carrier Base Stations and ancillary equipment	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-27 V2.1.1:2021	EN 301 489-27 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 27: Specific conditions for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-27 V2.2.1:2021	EN 301 489-27 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 27: Specific conditions for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P) operating in the 402 MHz to 405 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-29 V2.1.1:2021	EN 301 489-29 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 29: Specific conditions for Medical Data Service Devices (MEDS) operating in the 401 MHz to 402 MHz and 405 MHz to 406 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-29 V2.2.1:2021	EN 301 489-29 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 29: Specific conditions for Medical Data Service Devices (MEDS) operating in the 401 MHz to 402 MHz and 405 MHz to 406 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-3 V1.3.1:2021	EN 301 489-3 V1.3.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-3 V2.1.1:2021	EN 301 489-3 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-31 V2.1.1:2021	EN 301 489-31 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 31: Specific conditions for equipment in the 9 kHz to 315 kHz band for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P); Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-31 V2.2.1:2021	EN 301 489-31 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 31: Specific conditions for equipment in the 9 kHz to 315 kHz band for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-33 V2.2.1:2021	EN 301 489-33 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 33: Specific conditions for Ultra-WideBand (UWB) devices; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-34 V2.1.1:2021	EN 301 489-34 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 34: Specific conditions for External Power Supply (EPS) for mobile phones; Harmonised Standard covering the essential requirements of article 6 of Directive 2014/30/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-35 V2.1.1:2021	EN 301 489-35 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 35: Specific requirements for Low Power Active Medical Implants (LP-AMI) operating in the 2 483,5 MHz to 2 500 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-35 V2.2.1:2021	EN 301 489-35 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 35: Specific requirements for Low Power Active Medical Implants (LP-AMI) operating in the 2 483,5 MHz to 2 500 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-4 V3.2.1:2021	EN 301 489-4 V3.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 4: Specific conditions for fixed radio links and ancillary equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-5 V2.1.1:2021	EN 301 489-5 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non-speech) and Terrestrial Trunked Radio (TETRA) Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-5 V2.2.1:2021	EN 301 489-5 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non-speech) and Terrestrial Trunked Radio (TETRA); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-50 V2.2.1:2021	EN 301 489-50 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 50: Specific conditions for Cellular Communication Base Station (BS), repeater and ancillary equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-51 V1.1.1:2021	EN 301 489-51 V1.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 51: Specific conditions for Automotive, Ground based Vehicles and Surveillance Radar Devices using 24,05 GHz to 24,25 GHz, 24,05 GHz to 24,5 GHz, 76 GHz to 77 GHz and 77 GHz to 81 GHz; Harmonised Standard covering the essential requirements of article 3.1b of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-51 V2.1.1:2021	EN 301 489-51 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 51: Specific conditions for Automotive, Ground based Vehicles and Surveillance Radar Devices using 24,05 GHz to 24,25 GHz, 24,05 GHz to 24,5 GHz, 76 GHz to 77 GHz and 77 GHz to 81 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-53 V1.1.1:2021	EN 301 489-53 V1.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 53: Specific conditions for terrestrial sound broadcasting and digital TV broadcasting service transmitters and associated ancillary equipment; Harmonised standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 489-6 V2.1.1:2021	EN 301 489-6 V2.1.1:2016, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of the Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-6 V2.2.1:2021	EN 301 489-6 V2.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-9 V1.2.1:2021	EN 301 489-9 V1.2.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices	pr	en		10.99
BAS/TC 5	prBAS EN 301 489-9 V2.1.1:2021	EN 301 489-9 V2.1.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 301 549 V3.1.1:2021	EN 301 549 V3.1.1:2019, IDT	Accessibility requirements for ICT products and services	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 649 V1.2.1:2021	EN 301 649 V1.2.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); DECT Packet Radio Service (DPRS)	pr	en		10.99
BAS/TC 5	prBAS EN 301 649 V1.3.1:2021	EN 301 649 V1.3.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); DECT Packet Radio Service (DPRS)	pr	en		10.99
BAS/TC 5	prBAS EN 301 783-1 V1.1.1:2021	EN 301 783-1 V1.1.1:2000, IDT	ElectroMagnetic Compatibility and Radio Spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 301 839-1 V1.1.1:2021	EN 301 839-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 1: Technical characteristics, including electromagnetic compatibility requirements, and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 301 841-1 V1.1.1:2021	EN 301 841-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 1: Physical layer	pr	en		10.99
BAS/TC 5	prBAS EN 301 841-1 V1.2.1:2021	EN 301 841-1 V1.2.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 1: Physical layer and MAC sub-layer	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 841-2 V1.2.1:2021	EN 301 841-2 V1.2.1:2019, IDT	VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 2: Upper layers	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-1 V1.1.1:2021	EN 301 842-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Data Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 1: General description and physical layer	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-1 V1.2.1:2021	EN 301 842-1 V1.2.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 1: EN for ground equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-1 V1.3.3:2021	EN 301 842-1 V1.3.3:2011, IDT	VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 1: EN for ground equipment	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-2 V1.1.1:2021	EN 301 842-2 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Data Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 2: Data link layer	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 842-2 V1.2.1:2021	EN 301 842-2 V1.2.1:2003, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Data Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 2: Data link layer	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-2 V1.3.1:2021	EN 301 842-2 V1.3.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground Data Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 2: Data link layer	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-2 V1.6.1:2021	EN 301 842-2 V1.6.1:2011, IDT	VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 2: General description and data link layer	pr	en		10.99
BAS/TC 5	prBAS EN 301 842-3 V1.3.1:2021	EN 301 842-3 V1.3.1:2011, IDT	VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 3: Additional broadcast aspects	pr	en		10.99
BAS/TC 5	prBAS EN 301 843-1 V1.1.1:2021	EN 301 843-1 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 1: Common technical requirements	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 843-2 V1.1.1:2021	EN 301 843-2 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio Spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 2: Specific conditions for radiotelephone transmitters and receivers	pr	en		10.99
BAS/TC 5	prBAS EN 301 843-4 V1.1.1:2021	EN 301 843-4 V1.1.1:2001, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 4: Specific conditions for Narrow-Band Direct-Printing (NBDP) NAVTEX receivers	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-1 V1.1.1:2021	EN 301 908-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, introduction and common requirements, covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-10 V1.1.1:2021	EN 301 908-10 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 10: Harmonized EN for IMT-2000 FDMA/TDMA (DECT) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-13 V13.1.1:2021	EN 301 908-13 V13.1.1:2019, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 908-15 V15.1.1:2021	EN 301 908-15 V15.1.1:2020, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 15: Evolved Universal Terrestrial Radio Access (E-UTRA FDD) Repeaters	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-18 V13.1.1:2021	EN 301 908-18 V13.1.1:2019, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-2 V1.1.1:2021	EN 301 908-2 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 2: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FDD) (UE) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-3 V1.1.1:2021	EN 301 908-3 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 3: Harmonized EN for IMT-2000, CDMA Direct Spread (UTRA FDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-4 V1.1.1:2021	EN 301 908-4 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 4: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000) (UE) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 908-5 V1.1.1:2021	EN 301 908-5 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 5: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000) (BS) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-6 V1.1.1:2021	EN 301 908-6 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 6: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (UE) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 908-7 V1.1.1:2021	EN 301 908-7 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 7: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 301 925 V1.1.1:2021	EN 301 925 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Technical characteristics and methods of measurement	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 301 929-1 V1.1.1:2021	EN 301 929-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile service; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 302 018-1 V1.1.1:2021	EN 302 018-1 V1.1.1:2002, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 302 018-2 V1.2.1:2021	EN 302 018-2 V1.2.1:2006, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 064-2 V1.1.1:2021	EN 302 064-2 V1.1.1:2004, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless Video Links (WVL) operating in the 1,3 GHz to 50 GHz frequency band; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 066-1 V1.1.1:2021	EN 302 066-1 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Ground- and Wall-Probing Radar applications; Part 1: Technical characteristics and test methods	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 066-2 V1.2.1:2021	EN 302 066-2 V1.2.1:2008, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ground- and Wall- Probing Radar applications (GPR/WPR) imaging systems; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 077 V2.1.1:2021	EN 302 077 V2.1.1:2018, IDT	Transmitting equipment for the Digital Audio Broadcasting (DAB) service; Harmonised Standard for access to radio spectrum	pr	en		10.99
BAS/TC 5	prBAS EN 302 077-2 V1.1.1:2021	EN 302 077-2 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 194-2 V1.1.2:2021	EN 302 194-2 V1.1.2:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Navigation radar used on inland waterways; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 208-1 V1.1.2:2021	EN 302 208-1 V1.1.2:2006, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W; Part 1: Technical requirements and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 302 245 V2.1.1:2021	EN 302 245 V2.1.1:2018, IDT	Transmitting equipment for the Digital Radio Mondiale (DRM) sound broadcasting service; Harmonised Standard for access to radio spectrum	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 245-2 V1.1.1:2021	EN 302 245-2 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Digital Radio Mondiale (DRM) broadcasting service Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 264-2 V1.1.1:2021	EN 302 264-2 V1.1.1:2009, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short Range Radar equipment operating in the 77 GHz to 81 GHz band; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 288-1 V1.2.1:2021	EN 302 288-1 V1.2.1:2006, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range; Part 1: Technical requirements and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 302 288-1 V1.4.1:2021	EN 302 288-1 V1.4.1:2009, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range; Part 1: Technical requirements and methods of measurement	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 288-2 V1.6.1:2021	EN 302 288-2 V1.6.1:2012, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Road Transport and Traffic Telematics (RTTT); Short range radar equipment operating in the 24 GHz range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 296-2 V1.2.1:2021	EN 302 296-2 V1.2.1:2011, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the digital television broadcast service, Terrestrial (DVB-T); Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 500-1 V1.1.1:2021	EN 302 500-1 V1.1.1:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra WideBand (UWB) technology; Location Tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz; Part 1: Technical characteristics and test methods	pr	en		10.99
BAS/TC 5	prBAS EN 302 510-2 V1.1.1:2021	EN 302 510-2 V1.1.1:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio equipment in the frequency range 30 MHz to 37,5 MHz for Ultra Low Power Active Medical Membrane Implants and Accessories; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 536-2 V1.1.1:2021	EN 302 536-2 V1.1.1:2007, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment in the frequency range 315 kHz to 600 kHz; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 608 V1.1.1:2021	EN 302 608 V1.1.1:2008, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment for Eurobalise railway systems; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 636-4-1 V1.4.1:2021	EN 302 636-4-1 V1.4.1:2020, IDT	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 4: Geographical addressing and forwarding for point-to-point and point-to-multipoint communications; Sub-part 1: Media-Independent Functionality	pr	en		10.99
BAS/TC 5	prBAS EN 302 636-5-1 V2.2.1:2021	EN 302 636-5-1 V2.2.1:2019, IDT	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 5: Transport Protocols; Sub-part 1: Basic Transport Protocol	pr	en		10.99
BAS/TC 5	prBAS EN 302 637-2 V1.4.1:2021	EN 302 637-2 V1.4.1:2019, IDT	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 2: Specification of Cooperative Awareness Basic Service	pr	en		10.99
BAS/TC 5	prBAS EN 302 637-3 V1.3.1:2021	EN 302 637-3 V1.3.1:2019, IDT	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 3: Specifications of Decentralized Environmental Notification Basic Service	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 663 V1.3.1:2021	EN 302 663 V1.3.1:2020, IDT	Intelligent Transport Systems (ITS); ITS-G5 Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band	pr	en		10.99
BAS/TC 5	prBAS EN 302 686 V1.1.1:2021	EN 302 686 V1.1.1:2011, IDT	Intelligent Transport Systems (ITS); Radiocommunications equipment operating in the 63 GHz to 64 GHz frequency band; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 752 V1.1.1:2021	EN 302 752 V1.1.1:2009, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Active radar target enhancers; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-1 V1.1.1:2021	EN 302 842-1 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 1: Physical layer	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-1 V1.2.3:2021	EN 302 842-1 V1.2.3:2011, IDT	VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 1: Physical layer	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 842-2 V1.1.1:2021	EN 302 842-2 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 2: General description and data link layer	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-2 V1.3.1:2021	EN 302 842-2 V1.3.1:2011, IDT	VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 2: General description and data link layer	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-3 V1.1.1:2021	EN 302 842-3 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 3: Additional broadcast aspects	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-3 V1.3.1:2021	EN 302 842-3 V1.3.1:2011, IDT	VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 3: Additional broadcast aspects	pr	en		10.99
BAS/TC 5	prBAS EN 302 842-4 V1.1.1:2021	EN 302 842-4 V1.1.1:2005, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment; Part 4: Point-to-point functions	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 302 858 V2.1.1:2021	EN 302 858 V2.1.1:2016, IDT	Short Range Devices; Transport and Traffic Telematics (TTT); Radar equipment operating in the 24,05 GHz to 24,25 GHz or 24,05 GHz to 24,50 GHz range; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	pr	en		10.99
BAS/TC 5	prBAS EN 302 858-2 V1.3.1:2021	EN 302 858-2 V1.3.1:2013, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Road Transport and Traffic Telematics (RTTT); Automotive radar equipment operating in the 24,05 GHz up to 24,25 GHz or 24,50 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 302 885-1 V1.1.1:2021	EN 302 885-1 V1.1.1:2011, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands with integrated handheld class D DSC; Part 1: Technical characteristics and methods of measurement	pr	en		10.99
BAS/TC 5	prBAS EN 302 890-1 V1.2.1:2021	EN 302 890-1 V1.2.1:2019, IDT	Intelligent Transport Systems (ITS); Facilities layer function; Part 1: Services Announcement (SA) specification	pr	en		10.99
BAS/TC 5	prBAS EN 303 213-1 V1.1.1:2021	EN 303 213-1 V1.1.1:2009, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 1: Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004 for A-SMGCS Level 1 including external interfaces	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 303 213-1 V1.4.1:2021	EN 303 213-1 V1.4.1:2016, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 1: Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004 for A-SMGCS Level 1 including external interfaces	pr	en		10.99
BAS/TC 5	prBAS EN 303 213-2 V1.2.1:2021	EN 303 213-2 V1.2.1:2012, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 2: Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004 for A-SMGCS Level 2 including external interfaces	pr	en		10.99
BAS/TC 5	prBAS EN 303 213-2 V1.4.1:2021	EN 303 213-2 V1.4.1:2016, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 2: Community Specification for application under the Single European Sky Interoperability Regulation EC 552/2004 for A-SMGCS Level 2 including external interfaces	pr	en		10.99
BAS/TC 5	prBAS EN 303 213-6-1 V3.1.1:2021	EN 303 213-6-1 V3.1.1:2019, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 6: Harmonised Standard for access to radio spectrum for deployed surface movement radar sensors; Sub-part 1: X-band sensors using pulsed signals and transmitting power up to 100 kW	pr	en		10.99
BAS/TC 5	prBAS EN 303 345-1 V1.1.1:2021	EN 303 345-1 V1.1.1:2019, IDT	Broadcast Sound Receivers; Part 1: Generic requirements and measuring methods	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 303 364-3 V1.1.1:2021	EN 303 364-3 V1.1.1:2019, IDT	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 3: Air Traffic Control (ATC) PSR sensors operating in the frequency band 8 500 MHz to 10 000 MHz (X band)	pr	en		10.99
BAS/TC 5	prBAS EN 303 396 V1.1.1:2021	EN 303 396 V1.1.1:2016, IDT	Short Range Devices; Measurement Techniques for Automotive and Surveillance Radar Equipment	pr	en		10.99
BAS/TC 5	prBAS EN 303 423 V1.2.1:2021	EN 303 423 V1.2.1:2018, IDT	Environmental Engineering (EE); Electrical and electronic household and office equipment; Measurement of networked standby power consumption of Interconnecting equipment; Harmonised Standard covering the measurement method for EC Regulation 1275/2008 amended by EU Regulation 801/2013	pr	en		10.99
BAS/TC 5	prBAS EN 303 446-1 V1.2.1:2021	EN 303 446-1 V1.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 1: Requirements for equipment intended to be used in residential, commercial and light industry locations	pr	en		10.99
BAS/TC 5	prBAS EN 303 446-2 V1.2.1:2021	EN 303 446-2 V1.2.1:2019, IDT	ElectroMagnetic Compatibility (EMC) standard for combined and/or integrated radio and non-radio equipment; Part 2: Requirements for equipment intended to be used in industrial locations	pr	en		10.99
BAS/TC 5	prBAS EN 303 454 V1.1.1:2021	EN 303 454 V1.1.1:2018, IDT	Short Range Devices (SRD); Metal and object detection sensors in the frequency range 1 kHz to 148,5 kHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 5	prBAS EN 303 470 V1.1.1:2021	EN 303 470 V1.1.1:2019, IDT	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for servers	pr	en		10.99
BAS/TC 5	prBAS EN 303 471 V1.1.1:2021	EN 303 471 V1.1.1:2019, IDT	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for Network Function Virtualisation (NFV)	pr	en		10.99
BAS/TC 5	prBAS EN 303 472 V1.1.1:2021	EN 303 472 V1.1.1:2018, IDT	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for RAN equipment	pr	en		10.99
BAS/TC 5	prBAS EN 303 613 V1.1.1:2021	EN 303 613 V1.1.1:2020, IDT	Intelligent Transport Systems (ITS); LTE-V2X Access layer specification for Intelligent Transport Systems operating in the 5 GHz frequency band	pr	en		10.99
BAS/TC 5	prBAS EN 305 550-2 V1.2.1:2021	EN 305 550-2 V1.2.1:2014, IDT	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 40 GHz to 246 GHz frequency range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive	pr	en		10.99
BAS/TC 5	prBAS EN 319 532-3 V1.2.1:2021	EN 319 532-3 V1.2.1:2019, IDT	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 3: Formats	pr	en		10.99
BAS/TC 6	prBAS EN 50104:2021	EN 50104:2019, IDT	Electrical equipment for the detection and measurement of oxygen - Performance requirements and test methods	pr	en	13.320	10.99
BAS/TC 6	prBAS EN IEC 60079-0/Cor1:2021	EN IEC 60079-0:2018/AC:2020-02, IDT; IEC 60079-0:2017/COR1:2020, IDT	Explosive atmospheres - Part 0: Equipment - General requirements	pr	en	29.260.20	10.99
BAS/TC 6	prBAS EN IEC 60079-19:2021	EN IEC 60079-19:2019, IDT; IEC 60079-19:2019, IDT	Explosive atmospheres - Part 19: Equipment repair, overhaul and reclamation	pr	en	29.260.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 6	prBAS EN IEC 60695-1-12:2021	EN IEC 60695-1-12:2020, IDT; IEC 60695-1-12:2015, IDT	Fire hazard testing - Part 1-12: Guidance for assessing the fire hazard of electrotechnical products - Fire safety engineering	pr	en	29.020, 13.220.40	10.99
BAS/TC 6	prBAS EN ISO 80079-36/Cor1:2021	EN ISO 80079-36:2016/AC:2019, IDT; ISO 80079-36:2016/Cor 1:2019, IDT	Explosive atmospheres - Part 36: Non-electrical equipment for explosive atmospheres - Basic method and requirements - Technical Corrigendum 1	pr	en	29.260.20	10.99
BAS/TC 6	prBAS EN ISO/IEC 80079-34:2021	EN ISO/IEC 80079-34:2020, IDT; ISO/IEC 80079-34:2018, IDT; ISO/IEC 80079-34:2018, IDT	Explosive atmospheres - Part 34: Application of quality management systems for Ex Product manufacture	pr	en	29.260.20	10.99
BAS/TC 6	psBAS EN 14460:2020	EN 14460:2018, IDT	Explosion resistant equipment	pv	bs	29.260.20, 13.230	50.99
BAS/TC 7	prBAS ISO 17091:2021	ISO 17091:2013, IDT	Workplace air - Determination of lithium hydroxide, sodium hydroxide, potassium hydroxide and calcium dihydroxide - Method by measurement of corresponding cations by suppressed ion chromatography	ko	en	13.040.30	10.99
BAS/TC 7	prBAS ISO 16258-1:2021	ISO 16258-1:2015, IDT	Workplace air - Analysis of respirable crystalline silica by X-ray diffraction - Part 1: Direct-on-filter method	ko	en	13.040.30	10.99
BAS/TC 7	prBAS ISO 16258-2:2021	ISO 16258-2:2015, IDT	Workplace air - Analysis of respirable crystalline silica by X-ray diffraction - Part 2: Method by indirect analysis	ko	en	13.040.30	10.99
BAS/TC 7	prBAS ISO 16000-36:2021	ISO 16000-36:2018, IDT	Indoor air - Part 36: Standard method for assessing the reduction rate of culturable airborne bacteria by air purifiers using a test chamber	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 16000-37:2021	ISO 16000-37:2019, IDT	Indoor air - Part 37: Measurement of PM <sub>2,5</sub> mass concentration	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 16000-38:2021	ISO 16000-38:2019, IDT	Indoor air - Part 38: Determination of amines in indoor and test chamber air - Active sampling on samplers containing phosphoric acid impregnated filters	ko	en	13.040.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS ISO 16000-39:2021	ISO 16000-39:2019, IDT	Indoor air - Part 39: Determination of amines - Analysis of amines by (ultra-) high-performance liquid chromatography coupled to high resolution or tandem mass spectrometry	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 16000-40:2021	ISO 16000-40:2019, IDT	Indoor air - Part 40: Indoor air quality management system	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 16000-23:2021	ISO 16000-23:2018, IDT	Indoor air - Part 23: Performance test for evaluating the reduction of formaldehyde and other carbonyl compounds concentrations by sorptive building materials	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 16000-24:2021	ISO 16000-24:2018, IDT	Indoor air - Part 24: Performance test for evaluating the reduction of volatile organic compound concentrations by sorptive building materials	ko	en	13.040.20	10.99
BAS/TC 7	prBAS ISO 14385-1:2021	ISO 14385-1:2014, IDT	Stationary source emissions - Greenhouse gases - Part 1: Calibration of automated measuring systems	ko	en	13.040.40	10.99
BAS/TC 7	prBAS ISO 14385-2:2021	ISO 14385-2:2014, IDT	Stationary source emissions - Greenhouse gases - Part 2: Ongoing quality control of automated measuring systems	ko	en	13.040.40	10.99
BAS/TC 7	prBAS ISO 14382:2021	ISO 14382:2012, IDT	Workplace atmospheres - Determination of toluene diisocyanate vapours using 1-(2-pyridyl)piperazine-coated glass fibre filters and analysis by high performance liquid chromatography with ultraviolet and fluorescence detectors	ko	en	13.040.30	10.99
BAS/TC 7	prBAS ISO 13271:2021	ISO 13271:2012, IDT	Stationary source emissions - Determination of PM10/PM2,5 mass concentration in flue gas - Measurement at higher concentrations by use of virtual impactors	ko	en	13.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS ISO 12219-1:2021	ISO 12219-1:2012, IDT	Interior air of road vehicles - Part 1: Whole vehicle test chamber - Specification and method for the determination of volatile organic compounds in cabin interiors	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-2:2021	ISO 12219-2:2012, IDT	Interior air of road vehicles - Part 2: Screening method for the determination of the emissions of volatile organic compounds from vehicle interior parts and materials - Bag method	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-3:2021	ISO 12219-3:2012, IDT	Interior air of road vehicles - Part 3: Screening method for the determination of the emissions of volatile organic compounds from vehicle interior parts and materials - Micro-scale chamber method	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-4:2021	ISO 12219-4:2013, IDT	Interior air of road vehicles - Part 4: Method for the determination of the emissions of volatile organic compounds from vehicle interior parts and materials - Small chamber method	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-5:2021	ISO 12219-5:2014, IDT	Interior air of road vehicles - Part 5: Screening method for the determination of the emissions of volatile organic compounds from vehicle interior parts and materials - Static chamber method	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-6:2021	ISO 12219-6:2017, IDT	Interior air of road vehicles - Part 6: Method for the determination of the emissions of semi-volatile organic compounds from vehicle interior parts and materials at higher temperature - Small chamber method	ko	en	13.040.20, 43.020	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS ISO 12219-7:2021	ISO 12219-7:2017, IDT	Interior air of road vehicles - Part 7: Odour determination in interior air of road vehicles and test chamber air of trim components by olfactory measurements	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-8:2021	ISO 12219-8:2018, IDT	Interior air of road vehicles - Part 8: Handling and packaging of materials and components for emission testing	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO 12219-9:2021	ISO 12219-9:2019, IDT	Interior air of road vehicles - Part 9: Determination of the emissions of volatile organic compounds from vehicle interior parts - Large bag method	ko	en	13.040.20, 43.020	10.99
BAS/TC 7	prBAS ISO/TS 19620:2021	ISO/TS 19620:2018, IDT	Water quality - Determination of arsenic(III) and arsenic(V) species - Method using high performance liquid chromatography (HPLC) with detection by inductively coupled plasma mass spectrometry (ICP-MS) or hydride generation atomic fluorescence spectrometry (HG-AFS)	ko	en	13.060.50	10.99
BAS/TC 7	prBAS ISO 20595:2021	ISO 20595:2018, IDT	Water quality - Determination of selected highly volatile organic compounds in water - Method using gas chromatography and mass spectrometry by static headspace technique (HS-GC-MS)	ko	en	13.060.50	10.99
BAS/TC 7	prBAS ISO/TS 20612:2021	ISO/TS 20612:2007, IDT	Water quality - Interlaboratory comparisons for proficiency testing of analytical chemistry laboratories	ko	en	13.060.45	10.99
BAS/TC 7	prBAS EN 17346:2021	EN 17346:2020, IDT	Ambient air - Standard method for the determination of the concentration of ammonia using diffusive samplers	pr	en	13.040.20	10.99
BAS/TC 7	prBAS EN 17277:2021	EN 17277:2019, IDT	Hydrometry - Measurement requirements and classification of rainfall intensity measuring instruments	pr	en	07.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN ISO 11274:2021	EN ISO 11274:2019, IDT; ISO 11274:2019, IDT	Soil quality - Determination of the water-retention characteristic - Laboratory methods	pr	en	13.080.40	10.99
BAS/TC 7	prBAS EN ISO 21268-1:2021	EN ISO 21268-1:2019, IDT; ISO 21268-1:2019, IDT	Soil quality - Leaching procedures for subsequent chemical and ecotoxicological testing of soil and soil-like materials - Part 1: Batch test using a liquid to solid ratio of 2 l/kg dry matter	pr	en	13.080.05	10.99
BAS/TC 7	prBAS EN ISO 21268-2:2021	EN ISO 21268-2:2019, IDT; ISO 21268-2:2019, IDT	Soil quality - Leaching procedures for subsequent chemical and ecotoxicological testing of soil and soil-like material - Part 2: Batch test using a liquid to solid ratio of 10 l/kg dry matter	pr	en	13.080.05	10.99
BAS/TC 7	prBAS EN ISO 21268-3:2021	EN ISO 21268-3:2019, IDT; ISO 21268-3:2019, IDT	Soil quality - Leaching procedures for subsequent chemical and ecotoxicological testing of soil and soil-like materials - Part 3: Up-flow percolation test	pr	en	13.080.05	10.99
BAS/TC 7	prBAS EN ISO 21268-4:2021	EN ISO 21268-4:2019, IDT; ISO 21268-4:2019, IDT	Soil quality - Leaching procedures for subsequent chemical and ecotoxicological testing of soil and soil-like materials - Part 4: Influence of pH on leaching with initial acid/base addition	pr	en	13.080.05	10.99
BAS/TC 7	prBAS EN ISO 14644-3:2021	EN ISO 14644-3:2019, IDT; ISO 14644-3:2019, IDT	Cleanrooms and associated controlled environments - Part 3: Test methods	pr	en	13.040.35	10.99
BAS/TC 7	prBAS EN 17141:2021	EN 17141:2020, IDT	Cleanrooms and associated controlled environments - Biocontamination control	pr	en	13.040.35	10.99
BAS/TC 7	prBAS EN ISO 25177:2021	EN ISO 25177:2019, IDT; ISO 25177:2019, IDT	Soil quality - Field soil description	pr	en	13.080.01	10.99
BAS/TC 7	prBAS EN 17389:2021	EN 17389:2020, IDT	Stationary source emissions - Quality assurance and quality control procedures for automated dust arrestment plant monitors	pr	en	13.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN 840-1:2021	EN 840-1:2020, IDT	Mobile waste and recycling containers - Part 1: Containers with 2 wheels with a capacity up to 400 l for comb lifting devices - Dimensions and design	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 840-2:2021	EN 840-2:2020, IDT	Mobile waste and recycling containers - Part 2: Containers with 4 wheels with a capacity up to 1 300 l with flat lid(s), for trunnion and/or comb lifting devices - Dimensions and design	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 840-3:2021	EN 840-3:2020, IDT	Mobile waste and recycling containers - Part 3: Containers with 4 wheels with a capacity up to 1 300 l with dome lid(s), for trunnion and/or comb lifting devices - Dimensions and design	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 840-4:2021	EN 840-4:2020, IDT	Mobile waste and recycling containers - Part 4: Containers with 4 wheels with a capacity up to 1 700 l with flat lid(s), for wide trunnion or BG- and/or wide comb lifting devices - Dimensions and design	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 840-5:2021	EN 840-5:2020, IDT	Mobile waste and recycling containers - Part 5: Performance requirements and test methods	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 840-6:2021	EN 840-6:2020, IDT	Mobile waste and recycling containers - Part 6: Safety and health requirements	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN ISO 21253-2:2021	EN ISO 21253-2:2019, IDT; ISO 21253-2:2019, IDT	Water quality - Multi-compound class methods - Part 2: Criteria for the quantitative determination of organic substances using a multi-compound class analytical method	pr	en	13.060.50	10.99
BAS/TC 7	prBAS EN ISO 21253-1:2021	EN ISO 21253-1:2019, IDT; ISO 21253-1:2019, IDT	Water quality - Multi-compound class methods - Part 1: Criteria for the identification of target compounds by gas and liquid chromatography and mass spectrometry	pr	en	13.060.50	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN 15096:2021	EN 15096:2020, IDT	Devices to prevent pollution by backflow of potable water - Hose Union anti-vacuum valves - DN 15 to DN 25 inclusive Family H, type B and type D - General technical specification	pr	en	23.060.01, 13.060.20	10.99
BAS/TC 7	prBAS EN 14451:2021	EN 14451:2020, IDT	Devices to prevent pollution by backflow of potable water - In-line anti-vacuum valves DN 10 to DN 50 inclusive - Family D, type A	pr	en	23.060.50, 13.060.20	10.99
BAS/TC 7	prBAS EN ISO 14006:2021	EN ISO 14006:2020, IDT; ISO 14006:2020, IDT	Environmental management systems - Guidelines for incorporating ecodesign	pr	en	03.100.70, 13.020.10	10.99
BAS/TC 7	prBAS EN ISO 28258/A1:2021	EN ISO 28258:2013/A1:2019, IDT; ISO 28258:2013/Amd 1:2019, IDT	Soil quality - Digital exchange of soil-related data - Amendment 1	pr	en	13.080.01, 11.080.01	10.99
BAS/TC 7	prBAS EN ISO 23611-3:2021	EN ISO 23611-3:2019, IDT; ISO 23611-3:2019, IDT	Soil quality - Sampling of soil invertebrates - Part 3: Sampling and extraction of enchytraeids	pr	en	13.080.30, 13.080.05	10.99
BAS/TC 7	prBAS EN 13071-3:2021	EN 13071-3:2019, IDT	Stationary waste containers up to 5 000 l, top lifted and bottom emptied - Part 3: Recommended lifting connections	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 17255-2:2021	EN 17255-2:2020, IDT	Stationary source emissions - Data acquisition and handling systems - Part 2: Specification of requirements on data acquisition and handling systems	pr	en	13.040.40	10.99
BAS/TC 7	prBAS CEN/TR 16192:2021	CEN/TR 16192:2020, IDT	Waste - Guidance on analysis of eluates	pr	en	13.030.99	10.99
BAS/TC 7	prBAS EN ISO 11074/A1:2021	EN ISO 11074:2015/A1:2020, IDT; ISO 11074:2015/Amd 1:2020, IDT	Soil quality - Vocabulary - Amendment 1	pr	en	13.080.01, 01.040.13	10.99
BAS/TC 7	prBAS EN ISO 13161:2021	EN ISO 13161:2020, IDT; ISO 13161:2020, IDT	Water quality - Polonium 210 - Test method using alpha spectrometry	pr	en	17.240, 13.060.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN ISO 16558-1/A1:2021	EN ISO 16558-1:2015/A1:2020, IDT; ISO 16558-1:2015/Amd 1:2020, IDT	Soil quality - Risk-based petroleum hydrocarbons - Part 1: Determination of aliphatic and aromatic fractions of volatile petroleum hydrocarbons using gas chromatography (static headspace method) - Amendment 1	pr	en	13.080.10	10.99
BAS/TC 7	prBAS EN ISO 21877:2021	EN ISO 21877:2019, IDT; ISO 21877:2019, IDT	Stationary source emissions - Determination of the mass concentration of ammonia - Manual method	pr	en	13.040.40	10.99
BAS/TC 7	prBAS EN 14803:2021	EN 14803:2020, IDT	Identification and/or determination of the quantity of waste	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN 17322:2021	EN 17322:2020, IDT	Environmental Solid Matrices - Determination of polychlorinated biphenyls (PCB) by gas chromatography - mass selective detection (GC-MS) or electron-capture detection (GC-ECD)	pr	en	13.030.10, 13.080.10, 13.030.20, 13.030.01	10.99
BAS/TC 7	prBAS EN 17366:2021	EN 17366:2020, IDT	Waste management - Access control to collection containers - Identification and authorization	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN ISO 14050:2021	EN ISO 14050:2020, IDT; ISO 14050:2020, IDT	Environmental management - Vocabulary	pr	en	13.020.10, 01.040.13	10.99
BAS/TC 7	prBAS EN ISO 22125-2:2021	EN ISO 22125-2:2019, IDT; ISO 22125-2:2019, IDT	Water quality - Technetium-99 - Part 2: Test method using inductively coupled plasma mass spectrometry (ICP-MS)	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 22125-1:2021	EN ISO 22125-1:2019, IDT; ISO 22125-1:2019, IDT	Water quality - Technetium-99 - Part 1: Test method using liquid scintillation counting	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 22908:2021	EN ISO 22908:2020, IDT; ISO 22908:2020, IDT	Water quality - Radium 226 and Radium 228 - Test method using liquid scintillation counting	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS CEN/TS 17434:2021	CEN/TS 17434:2020, IDT	Ambient air - Determination of the particle number size distribution of atmospheric aerosol using a Mobility Particle Size Spectrometer (MPSS)	pr	en	13.040.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN 17359:2021	EN 17359:2020, IDT	Stationary source emissions - Bioaerosols and biological agents - Sampling of bioaerosols and collection in liquids - Impingement method	pr	en	13.040.20	10.99
BAS/TC 7	prBAS EN ISO 14008:2021	EN ISO 14008:2020, IDT; ISO 14008:2019, IDT	Monetary valuation of environmental impacts and related environmental aspects	pr	en	13.020.20	10.99
BAS/TC 7	prBAS EN ISO 13164-1:2021	EN ISO 13164-1:2020, IDT; ISO 13164-1:2013, IDT	Water quality - Radon-222 - Part 1: General principles	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 13164-3:2021	EN ISO 13164-3:2020, IDT; ISO 13164-3:2013, IDT	Water quality - Radon-222 - Part 3: Test method using emanometry	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 13164-2:2021	EN ISO 13164-2:2020, IDT; ISO 13164-2:2013, IDT	Water quality - Radon-222 - Part 2: Test method using gamma-ray spectrometry	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 13164-4:2021	EN ISO 13164-4:2020, IDT; ISO 13164-4:2015, IDT	Water quality - Radon-222 - Part 4: Test method using two-phase liquid scintillation counting	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 29464:2021	EN ISO 29464:2019, IDT; ISO 29464:2017, IDT	Cleaning of air and other gases - Terminology	pr	en	91.140.30, 01.040.91	10.99
BAS/TC 7	prBAS EN ISO 14063:2021	EN ISO 14063:2020, IDT; ISO 14063:2020, IDT	Environmental management - Environmental communication - Guidelines and examples	pr	en	13.020.10	10.99
BAS/TC 7	prBAS EN ISO 13165-2:2021	EN ISO 13165-2:2020, IDT; ISO 13165-2:2014, IDT	Water quality - Radium-226 - Part 2: Test method using emanometry	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 13165-1:2021	EN ISO 13165-1:2020, IDT; ISO 13165-1:2013, IDT	Water quality - Radium-226 - Part 1: Test method using liquid scintillation counting	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 21365:2021	EN ISO 21365:2020, IDT; ISO 21365:2019, IDT	Soil quality - Conceptual site models for potentially contaminated sites	pr	en	13.080.01	10.99
BAS/TC 7	prBAS EN ISO 13165-3:2021	EN ISO 13165-3:2020, IDT; ISO 13165-3:2016, IDT	Water quality - Radium-226 - Part 3: Test method using coprecipitation and gamma-spectrometry	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 21832:2021	EN ISO 21832:2020, IDT; ISO 21832:2018, IDT	Workplace air - Metals and metalloids in airborne particles - Requirements for evaluation of measuring procedures	pr	en	13.040.30	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN 12897+A1:2021	EN 12897:2016+A1:2020, IDT	Water supply - Specification for indirectly heated unvented (closed) storage water heaters	pr	en	91.140.65	10.99
BAS/TC 7	prBAS EN ISO 21286:2021	EN ISO 21286:2020, IDT; ISO 21286:2019, IDT	Soil quality - Identification of ecotoxicological test species by DNA barcoding	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 21479:2021	EN ISO 21479:2020, IDT; ISO 21479:2019, IDT	Soil quality - Determination of the effects of pollutants on soil flora - Leaf fatty acid composition of plants to assess soil quality	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 29200:2021	EN ISO 29200:2020, IDT; ISO 29200:2013, IDT	Soil quality - Assessment of genotoxic effects on higher plants - Vicia faba micronucleus test	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 15685:2021	EN ISO 15685:2020, IDT; ISO 15685:2012, IDT	Soil quality - Determination of potential nitrification and inhibition of nitrification - Rapid test by ammonium oxidation	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 17512-2:2021	EN ISO 17512-2:2020, IDT; ISO 17512-2:2011, IDT	Soil quality - Avoidance test for determining the quality of soils and effects of chemicals on behaviour - Part 2: Test with collembolans ( <i>Folsomia candida</i> )	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 15473:2021	EN ISO 15473:2020, IDT; ISO 15473:2002, IDT	Soil quality - Guidance on laboratory testing for biodegradation of organic chemicals in soil under anaerobic conditions	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 14239:2021	EN ISO 14239:2020, IDT; ISO 14239:2017, IDT	Soil quality - Laboratory incubation systems for measuring the mineralization of organic chemicals in soil under aerobic conditions	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 21285:2021	EN ISO 21285:2020, IDT; ISO 21285:2019, IDT	Soil quality - Inhibition of reproduction of the soil mite ( <i>Hypoaspis aculeifer</i> ) by soil contaminants	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 18763:2021	EN ISO 18763:2020, IDT; ISO 18763:2016, IDT	Soil quality - Determination of the toxic effects of pollutants on germination and early growth of higher plants	pr	en	13.080.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 7	prBAS EN ISO 20130:2021	EN ISO 20130:2020, IDT; ISO 20130:2018, IDT	Soil quality - Measurement of enzyme activity patterns in soil samples using colorimetric substrates in micro-well plates	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 11266:2021	EN ISO 11266:2020, IDT; ISO 11266:1994, IDT	Soil quality - Guidance on laboratory testing for biodegradation of organic chemicals in soil under aerobic conditions	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 17512-1:2021	EN ISO 17512-1:2020, IDT; ISO 17512-1:2008, IDT	Soil quality - Avoidance test for determining the quality of soils and effects of chemicals on behaviour - Part 1: Test with earthworms ( <i>Eisenia fetida</i> and <i>Eisenia andrei</i> )	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 17155:2021	EN ISO 17155:2020, IDT; ISO 17155:2012, IDT	Soil quality - Determination of abundance and activity of soil microflora using respiration curves	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 14007:2021	EN ISO 14007:2020, IDT; ISO 14007:2019, IDT	Environmental management - Guidelines for determining environmental costs and benefits	pr	en	13.020.20	10.99
BAS/TC 7	prBAS EN ISO 5667-6/A11:2021	EN ISO 5667-6:2016/A11:2020, IDT; ISO 5667-6:2014, IDT	Water quality - Sampling - Part 6: Guidance on sampling of rivers and streams	pr	en	13.060.10, 13.060.45	10.99
BAS/TC 8	prBAS CLC/TS 51643-32:2021	CLC/TS 51643-32:2020, IDT	Low-voltage surge protective devices - Part 32: Surge protective devices connected to the DC side of photovoltaic installations - Selection and application principles	pr	en	29.120.50, 27.160	10.99
BAS/TC 8	prBAS EN 50186-2/A1:2021	EN 50186-2:1998/A1:2019, IDT	Live-line washing systems for power installations with nominal voltages above 1kV - Part 2: Specific national requirements (national annexes to EN 50186-1:1998)	pr	en	29.260.10	10.99
BAS/TC 8	prBAS EN 60060-1:2021	EN 60060-1:2010, IDT; IEC 60060-1:2010, IDT	High-voltage test techniques - Part 1: General definitions and test requirements	pv	sr, en	17.220.20	10.99
BAS/TC 8	prBAS EN 61482-2:2021	EN 61482-2:2020, IDT; IEC 61482-2:2018, MOD	Live working - Protective clothing against the thermal hazards of an electric arc - Part 2: Requirements	pr	en,fr	13.220.40, 29.260	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 8	prBAS EN IEC 60120:2021	EN IEC 60120:2020, IDT; IEC 60120:2020, IDT	Ball and socket couplings of string insulator units - Dimensions	pr	en,fr	29.080.10, 29.240.20	10.99
BAS/TC 8	prBAS EN IEC 60372:2021	EN IEC 60372:2020, IDT; IEC 60372:2020, IDT	Locking devices for ball and socket couplings of string insulator units - Dimensions and tests	pr	en,fr	29.080.10, 29.240.20, 29.035.99, 17.220.99	10.99
BAS/TC 8	prBAS EN IEC 60471:2021	EN IEC 60471:2020, IDT; IEC 60471:2020, IDT	Clevis and tongue couplings of string insulator units - Dimensions	pr	en,fr	29.080.10, 29.240.20	10.99
BAS/TC 8	prBAS EN IEC 60664-1:2021	EN IEC 60664-1:2020, IDT; IEC 60664-1:2020, IDT	Insulation coordination for equipment within low-voltage supply systems - Part 1: Principles, requirements and tests	pr	en,fr	29.080.30, 29.080	10.99
BAS/TC 8	prBAS EN IEC 60895:2021	EN IEC 60895:2020, IDT; IEC 60895:2020, IDT	Live working - Conductive clothing	pr	en,fr	29.260.01, 29.260.99, 29.240.20, 29.240, 13.260	10.99
BAS/TC 8	prBAS EN IEC 60900/Cor 1:2021	EN IEC 60900:2018/AC:2019-02, IDT; IEC 60900:2018/COR1:2019, IDT	Live working - Hand tools for use up to 1 000 V AC and 1 500 V DC	pr	en,fr	29.260.99, 29.240.20, 13.260	10.99
BAS/TC 8	prBAS EN IEC 60900/Cor 2:2021	EN IEC 60900:2018/AC:2020-05, IDT; IEC 60900:2018/COR2:2020, IDT	Live working - Hand tools for use up to 1 000 V AC and 1 500 V DC	pr	en,fr	29.260.99, 29.240.20, 13.260	10.99
BAS/TC 8	prBAS EN IEC 61643-331:2021	EN IEC 61643-331:2020, IDT; IEC 61643-331:2020, IDT	Components for low-voltage surge protection - Part 331: Performance requirements and test methods for metal oxide varistors (MOV)	pr	en	31.040.20, 31.040	10.99
BAS/TC 8	prBAS EN IEC 61643-341:2021	EN IEC 61643-341:2020, IDT; IEC 61643-341:2020, IDT	Components for low-voltage surge protection - Part 341: Performance requirements and test circuits for thyristor surge suppressors (TSS)	pr	en,fr	31.080.10	10.99
BAS/TC 8	prBAS EN IEC 61857-32:2021	EN IEC 61857-32:2019, IDT; IEC 61857-32:2019, IDT	Electrical insulation systems - Procedures for thermal evaluation - Part 32: Multifactor evaluation with increased factors during diagnostic testing	pr	en,fr	29.080.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 8	prBAS IEC 60493-1:2021	IEC 60493-1:2011, IDT	Guide for the statistical analysis of ageing test data - Part 1: Methods based on mean values of normally distributed test results	pr	en,fr	29.035.01	10.99
BAS/TC 9	prBAS CEN/TR 14245:2021	CEN/TR 14245:2020, IDT	Cement - Guidelines for the application of EN 197-2: Assessment and verification of constancy of performance	pr	en	91.100.10	10.99
BAS/TC 9	prBAS EN 197-2:2021	EN 197-2:2020, IDT	Cement - Part 2: Assessment and verification of constancy of performance	pr	en	91.100.10	10.99
BAS/TC 9	prBAS ISO 15900:2021	ISO 15900:2020, IDT	Determination of particle size distribution - Differential electrical mobility analysis for aerosol particles	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 13320:2021	ISO 13320:2020, IDT	Particle size analysis - Laser diffraction methods	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 17867:2021	ISO 17867:2020, IDT	Particle size analysis - Small angle X-ray scattering (SAXS)	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 14411-2:2021	ISO 14411-2:2020, IDT	Preparation of particulate reference materials - Part 2: Polydisperse spherical particles	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 21501-2:2021	ISO 21501-2:2019, IDT	Determination of particle size distribution - Single particle light interaction methods - Part 2: Light scattering liquid-borne particle counter	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 21501-3:2021	ISO 21501-3:2019, IDT	Determination of particle size distribution - Single particle light interaction methods - Part 3: Light extinction liquid-borne particle counter	ko	en	19.120	10.99
BAS/TC 10	prBAS CLC/TR 50608:2021	CLC/TR 50608:2013, IDT	Smart grid projects in Europe	pv	bs,en	29.240.01, 27.010	10.99
BAS/TC 10	prBAS CLC/TS 50654-1:2021	CLC/TS 50654-1:2020, IDT	HVDC Grid Systems and connected Converter Stations - Guideline and Parameter Lists for Functional Specifications - Part 1: Guidelines	pr	en	29.240.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 10	prBAS CLC/TS 50654-2:2021	CLC/TS 50654-2:2020, IDT	HVDC Grid Systems and connected Converter Stations - Guideline and Parameter Lists for Functional Specifications - Part 2: Parameter Lists	pr	en	29.240.01	10.99
BAS/TC 10	prBAS EN 50678:2021	EN 50678:2020, IDT	General procedure for verifying the effectiveness of the protective measures of electrical equipment after repair	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62056-8-8:2021	EN IEC 62056-8-8:2020, IDT; IEC 62056-8-8:2020, IDT	Electricity metering data exchange - The DLMS/COSEM suite - Part 8-8: Communication profile for ISO/IEC 14908 series networks	pr	en,fr	91.140.50, 35.110, 17.220	10.99
BAS/TC 10	prBAS EN IEC 63155:2021	EN IEC 63155:2020, IDT; IEC 63155:2020, IDT	Guidelines for the measurement method of power durability for surface acoustic wave (SAW) and bulk acoustic wave (BAW) devices in radio frequency (RF) applications	pr	en,fr	31.140	10.99
BAS/TC 10	psBAS EN 62053-23/A1:2020	EN 62053-23:2003/A1:2017/AC:2018-05, IDT; EN 62053-23:2003/A1:2017, IDT; IEC 62053-23:2003/AMD1:2016/COR1:2018, IDT; IEC 62053-23:2003/AMD1:2016, IDT	Electricity metering equipment (a.c.) - Particular requirements - Part 23: Static meters for reactive energy (classes 2 and 3)	pv	bs,en	17.220.20	50.60
BAS/TC 10	psBAS EN 62053-24/A1/Cor1:2020	EN 62053-24:2015/A1:2017/AC:2018-05, IDT; IEC 62053-24:2014/AMD1:2016/COR1:2018, IDT	Electricity metering equipment (a.c.) - Particular requirements - Part 24: Static meters for reactive energy at fundamental frequency (classes 0,5 S, 1 S and 1)	pv	bs,en	91.140.50, 17.220.20	50.60
BAS/TC 11	prBAS EN ISO 4259-1:2021	EN ISO 4259-1:2017/A1:2019, IDT; EN ISO 4259-1:2017, IDT; ISO 4259-1:2017/Amd 1:2019, IDT; ISO 4259-1:2017, IDT	Petroleum and related products - Precision of measurement methods and results - Part 1: Determination of precision data in relation to methods of test	pv	bs, en	75.080	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 11	prBAS EN ISO 4259-2:2021	EN ISO 4259-2:2017/A1:2019, IDT; EN ISO 4259-2:2017, IDT; ISO 4259-2:2017/Amd 1:2019, IDT; ISO 4259-2:2017, IDT	Petroleum and related products - Precision of measurement methods and results - Part 2: Interpretation and application of precision data in relation to methods of test	pv	bs, en	75.080	10.99
BAS/TC 11	prBAS EN 16808:2021	EN 16808:2020, IDT	Petroleum, petrochemical and natural gas industries - Safety of machineries - Manual elevators	pr	en	75.180.10	10.99
BAS/TC 11	prBAS EN ISO 29001:2021	EN ISO 29001:2020, IDT; ISO 29001:2020, IDT	Petroleum, petrochemical and natural gas industries - Sector-specific quality management systems - Requirements for product and service supply organizations	pr	en	03.100.70, 75.020, 03.120.10	10.99
BAS/TC 11	prBAS EN 267:2021	EN 267:2020, IDT	Forced draught burners for liquid fuels	pr	en	27.060.10	10.99
BAS/TC 11	prBAS EN ISO 14935:2021	EN ISO 14935:2020, IDT; ISO 14935:2020, IDT	Petroleum and related products - Determination of wick flame persistence of fire-resistant fluids	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 20321:2021	EN ISO 20321:2020, IDT; ISO 20321:2020, IDT	Petroleum, petrochemical and natural gas industries - Safety of machineries - Powered elevators	pr	en	13.110, 75.180.10	10.99
BAS/TC 11	prBAS EN 12514:2021	EN 12514:2020, IDT	Components for supply systems for consuming units with liquid fuels	pr	en	75.200, 27.060.10	10.99
BAS/TC 11	prBAS EN ISO 20846:2021	EN ISO 20846:2019, IDT; ISO 20846:2019, IDT	Petroleum products - Determination of sulfur content of automotive fuels - Ultraviolet fluorescence method	pr	en	75.160.20, 75.160.30	10.99
BAS/TC 11	prBAS EN ISO 4259-3:2021	EN ISO 4259-3:2020, IDT; ISO 4259-3:2020, IDT	Petroleum and related products - Precision of measurement methods and results - Part 3: Monitoring and verification of published precision data in relation to methods of test	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 8222:2021	EN ISO 8222:2020, IDT; ISO 8222:2020, IDT	Petroleum measurement systems - Calibration - Volumetric measures, proving tanks and field measures (including formulae for properties of liquids and materials)	pr	en	75.180.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 11	prBAS EN ISO 12922:2021	EN ISO 12922:2020, IDT; ISO 12922:2020, IDT	Lubricants, industrial oils and related products (class L) - Family H (Hydraulic systems) - Specifications for hydraulic fluids in categories HFAE, HFAS, HFB, HFC, HFDR and HFDU	pr	en	75.120	10.99
BAS/TC 11	prBAS CEN/TR 17491:2021	CEN/TR 17491:2020, IDT	Automotive fuels - Information on aniline, N-methyl aniline, N-ethyl aniline, N,N di-methyl aniline and secondary-butyl acetate when used as blending components in unleaded petrol	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN ISO 5165:2021	EN ISO 5165:2020, IDT; ISO 5165:2020, IDT	Petroleum products - Determination of the ignition quality of diesel fuels - Cetane engine method	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN ISO 8973/A1:2021	EN ISO 8973:1999/A1:2020, IDT; ISO 8973:1997/Amd 1:2020, IDT	Liquefied petroleum gases - Calculation method for density and vapour pressure - Amendment 1	pr	en	75.160.30	10.99
BAS/TC 11	prBAS EN ISO 13758/A1:2021	EN ISO 13758:1996/A1:2020, IDT; ISO 13758:1996/Amd 1:2020, IDT	Liquefied petroleum gases - Assessment of the dryness of propane - Valve freeze method - Amendment 1	pr	en	75.160.30	10.99
BAS/TC 11	prBAS EN ISO 13680:2021	EN ISO 13680:2020, IDT; ISO 13680:2020, IDT	Petroleum and natural gas industries - Corrosion-resistant alloy seamless tubular products for use as casing, tubing, coupling stock and accessory material - Technical delivery conditions	pr	en	77.140.75, 75.180.10	10.99
BAS/TC 11	prBAS EN ISO 19905-3:2021	EN ISO 19905-3:2019, IDT; ISO 19905-3:2017, IDT	Petroleum and natural gas industries - Site-specific assessment of mobile offshore units - Part 3: Floating unit	pr	en	75.180.10	10.99
BAS/TC 11	prBAS CEN ISO/TS 35105:2021	CEN ISO/TS 35105:2019, IDT; ISO/TS 35105:2018, IDT	Petroleum and natural gas industries - Arctic operations - Material requirements for arctic operations	pr	en	75.020	10.99
BAS/TC 11	prBAS EN ISO 35101:2021	EN ISO 35101:2019, IDT; ISO 35101:2017, IDT	Petroleum and natural gas industries - Arctic operations - Working environment	pr	en	75.020	10.99
BAS/TC 11	prBAS CEN/TR 15367-1:2021	CEN/TR 15367-1:2020, IDT	Petroleum products - Guidelines for good housekeeping - Part 1: Automotive diesel fuels	pr	en	75.200, 75.160.20, 03.100.50	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 11	prBAS EN ISO 11961/A1:2021	EN ISO 11961:2018/A1:2020, IDT; ISO 11961:2018/Amd 1:2020, IDT	Petroleum and natural gas industries - Steel drill pipe - Amendment 1	pr	en	77.140.75	10.99
BAS/TC 11	prBAS EN ISO 23251:2021	EN ISO 23251:2020, IDT; ISO 23251:2019, IDT	Petroleum, petrochemical and natural gas industries - Pressure-relieving and depressuring systems	pr	en	75.180.20	10.99
BAS/TC 11	prBAS CEN/TR 15522-1:2021	CEN/TR 15522-1:2006, IDT	Oil spill identification - Waterborne petroleum and petroleum products - Part 1: Sampling	pr	en	13.020.40	10.99
BAS/TC 13	prBAS EN 16856:2021	EN 16856:2020, IDT	Portable aerosol dispensers for fire extinguishing purposes	pr	en	13.220.10	10.99
BAS/TC 13	prBAS EN 54-3+A1:2021	EN 54-3:2014+A1:2019, IDT	Fire detection and fire alarm systems - Part 3: Fire alarm devices - Sounders	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 54-22+A1:2021	EN 54-22:2015+A1:2020, IDT	Fire detection and fire alarm systems - Part 22: Resettable line-type heat detectors	pr	en	13.220.10, 13.220.20	10.99
BAS/TC 13	prBAS EN 54-13+A1:2021	EN 54-13:2017+A1:2019, IDT	Fire detection and fire alarm systems - Part 13: Compatibility and connectability assessment of system components	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-9:2021	EN 14972-9:2020, IDT	Fixed firefighting systems - Water mist systems - Part 9: Test protocol for machinery in enclosures not exceeding 260 m <sup>3</sup> for open nozzle systems	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-8:2021	EN 14972-8:2020, IDT	Fixed firefighting systems - Water mist systems - Part 8- Test protocol for machinery in enclosures exceeding 260 m <sup>3</sup> for open nozzle systems	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 12259-14:2021	EN 12259-14:2020, IDT	Fixed firefighting systems - Components for sprinkler and water spray systems - Part 14: Sprinklers for residential applications	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 12845+A1:2021	EN 12845:2015+A1:2019, IDT	Fixed firefighting systems - Automatic sprinkler systems - Design, installation and maintenance	pr	en	13.220.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 13	prBAS EN 16925/Cor1:2021	EN 16925:2018/AC:2020, IDT	Fixed firefighting systems - Automatic residential sprinkler systems - Design, installation and maintenance	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 16750+A1:2021	EN 16750:2017+A1:2020, IDT	Fixed firefighting systems - Oxygen reduction systems - Design, installation, planning and maintenance	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 15494:2021	EN 15494:2019, IDT	Candles - Product safety labels	pr	en	71.100.99	10.99
BAS/TC 13	prBAS ISO 7240-3:2021	ISO 7240-3:2020, IDT	Fire detection and alarm systems - Part 3: Audible alarm devices	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 7240-13:2021	ISO 7240-13:2020, IDT	Fire detection and alarm systems - Part 13: Compatibility assessment of system components	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 6182-6:2021	ISO 6182-6:2020, IDT	Fire protection - Automatic sprinkler systems - Part 6: Requirements and test methods for check valves	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 6182-16:2021	ISO 6182-16:2020, IDT	Fire protection - Automatic sprinkler systems - Part 16: Requirements and test methods for fire pump relief valves	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 6182-17:2021	ISO 6182-17:2020, IDT	Fire protection - Automatic sprinkler systems - Part 17: Requirements and test methods for pressure reducing valves	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 7076-6/A1:2021	ISO 7076-6:2016/Amd 1:2020, IDT	Fire protection - Foam fire extinguishing systems - Part 6: Vehicle mounted compressed air foam systems — Amendment 1	ko	en	13.220.10	10.99
BAS/TC 13	prBAS ISO 6183/A2:2021	ISO 6183:2009/Amd 2:2019, IDT	Fire protection equipment — Carbon dioxide extinguishing systems for use on premises — Design and installation — Amendment 2	ko	en	13.220.10	10.99
BAS/TC 13	prBAS ISO 20338:2021	ISO 20338:2019, IDT	Oxygen reduction systems for fire prevention - Design, installation, planning and maintenance	ko	en	13.220.10	10.99
BAS/TC 14	psBAS EN 1176-1:2020	EN 1176-1:2017, IDT	Playground equipment and surfacing - Part 1: General safety requirements and test methods	pv	bs, en	97.200.40	50.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS ISO 16073-1:2021	ISO 16073-1:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 1: General	ko	en	13.220.10, 13.340.10	10.99
BAS/TC 14	prBAS ISO 16073-2:2021	ISO 16073-2:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 2: Compatibility	ko	en	13.220.10, 13.340.10	10.99
BAS/TC 14	prBAS ISO 16073-3:2021	ISO 16073-3:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 3: Clothing	ko	en	13.220.10, 13.340.10	10.99
BAS/TC 14	prBAS ISO 16073-4:2021	ISO 16073-4:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 4: Gloves	ko	en	13.220.10, 13.340.10	10.99
BAS/TC 14	prBAS ISO 16073-5:2021	ISO 16073-5:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 5: Helmets	ko	en	13.220.10, 13.340.20	10.99
BAS/TC 14	prBAS ISO 16073-7:2021	ISO 16073-7:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 7: Face and eye protection	ko	en	13.220.10, 13.340.20	10.99
BAS/TC 14	prBAS ISO 16073-8:2021	ISO 16073-8:2019, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 8: Hearing	ko	en	13.220.10, 13.340.20	10.99
BAS/TC 14	prBAS ISO 16073-9:2021	ISO 16073-9:2020, IDT	Wildland firefighting personal protective equipment - Requirements and test methods - Part 9: Firehoods	ko	en	13.220.10, 13.340.20	10.99
BAS/TC 14	prBAS ISO 16900-5/A1:2021	ISO 16900-5:2016/Amd 1:2018, IDT	RPD head forms front and side view	ko	en	13.340.30	10.99
BAS/TC 14	prBAS ISO/TS 16975-2:2021	ISO/TS 16975-2:2016, IDT	Respiratory protective devices - Selection, use and maintenance - Part 2: Condensed guidance to establishing and implementing a respiratory protective device programme	ko	en	13.340.30	10.99
BAS/TC 14	prBAS ISO/TS 16975-1:2021	ISO/TS 16975-1:2016, IDT	Respiratory protective devices - Selection, use and maintenance - Part 1: Establishing and implementing a respiratory protective device programme	ko	en	13.340.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS ISO 16975-3:2021	ISO 16975-3:2017, IDT	Respiratory protective devices - Selection, use and maintenance - Part 3: Fit-testing procedures	ko	en	13.340.30	10.99
BAS/TC 14	prBAS ISO 16900-14:2021	ISO 16900-14:2020, IDT	Respiratory protective devices - Methods of test and test equipment - Part 14: Measurement of sound pressure level	ko	en	13.340.30	10.99
BAS/TC 14	prBAS ISO 16900-7:2021	ISO 16900-7:2020, IDT	Respiratory protective devices - Methods of test and test equipment - Part 7: Practical performance test methods	ko	en	13.340.30	10.99
BAS/TC 14	prBAS ISO 15384:2021	ISO 15384:2018, IDT	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing	ko	en	13.340.10	10.99
BAS/TC 14	prBAS ISO 11393-2:2021	ISO 11393-2:2018, IDT	Protective clothing for users of hand-held chainsaws - Part 2: Performance requirements and test methods for leg protectors	ko	en	13.340.10	10.99
BAS/TC 14	prBAS ISO 11393-4:2021	ISO 11393-4:2018, IDT	Protective clothing for users of hand-held chainsaws - Part 4: Performance requirements and test methods for protective gloves	ko	en	13.340.40	10.99
BAS/TC 14	prBAS EN 407:2021	EN 407:2020, IDT	Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)	pr	en	13.340.40	10.99
BAS/TC 14	prBAS EN ISO 12402-3:2021	EN ISO 12402-3:2020, IDT; ISO 12402-3:2020, IDT	Personal flotation devices - Part 3: Lifejackets, performance level 150 - Safety requirements	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-5:2021	EN ISO 12402-5:2020, IDT; ISO 12402-5:2020, IDT	Personal flotation devices - Part 5: Buoyancy aids (level 50) - Safety requirements	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-8:2021	EN ISO 12402-8:2020, IDT; ISO 12402-8:2020, IDT	Personal flotation devices - Part 8: Accessories - Safety requirements and test methods	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-4:2021	EN ISO 12402-4:2020, IDT; ISO 12402-4:2020, IDT	Personal flotation devices - Part 4: Lifejackets, performance level 100 - Safety requirements	pr	en	13.340.70	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS EN ISO 12402-9:2021	EN ISO 12402-9:2020, IDT; ISO 12402-9:2020, IDT	Personal flotation devices - Part 9: Evaluation	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-2:2021	EN ISO 12402-2:2020, IDT; ISO 12402-2:2020, IDT	Personal flotation devices - Part 2: Lifejackets, performance level 275 - Safety requirements	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-6:2021	EN ISO 12402-6:2020, IDT; ISO 12402-6:2020, IDT	Personal flotation devices - Part 6: Special application lifejackets and buoyancy aids - Safety requirements and additional test methods	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 11393-2:2021	EN ISO 11393-2:2019, IDT; ISO 11393-2:2018, IDT	Protective clothing for users of hand-held chainsaws - Part 2: Performance requirements and test methods for leg protectors	pr	en	13.340.50, 13.340.10	10.99
BAS/TC 14	prBAS EN 13819-3:2021	EN 13819-3:2019, IDT	Hearing protectors - Testing - Part 3: Supplementary acoustic test methods	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 17232:2021	EN 17232:2020, IDT	Water play equipment and features - Safety requirements, test methods and operational requirements	pr	en	97.220.40	10.99
BAS/TC 14	prBAS EN ISO 21420:2021	EN ISO 21420:2020, IDT; ISO 21420:2020, IDT	Protective gloves - General requirements and test methods	pr	en	13.340.40	10.99
BAS/TC 14	prBAS EN 1176-5:2021	EN 1176-5:2019, IDT	Playground equipment and surfacing - Part 5: Additional specific safety requirements and test methods for carousels	pr	en	97.200.40	10.99
BAS/TC 14	prBAS EN 1176-7:2021	EN 1176-7:2020, IDT	Playground equipment and surfacing - Part 7: Guidance on installation, inspection, maintenance and operation	pr	en	97.200.40	10.99
BAS/TC 14	prBAS EN 17109:2021	EN 17109:2020, IDT	Mountaineering equipment - Individual safety systems for rope courses - Safety requirements and test methods	pr	en	97.220.40	10.99
BAS/TC 14	prBAS EN 14960-2:2021	EN 14960-2:2019, IDT	Inflatable play equipment - Part 2: Additional safety requirements for inflatable bouncing pillows intended for permanent installation	pr	en	97.200.50, 97.190	10.99
BAS/TC 14	prBAS EN 14960-3:2021	EN 14960-3:2020, IDT	Inflatable play equipment - Part 3: Additional safety requirements and test methods for snappies	pr	en	97.200.50, 97.190	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS EN ISO 15384:2021	EN ISO 15384:2020, IDT; ISO 15384:2018, IDT	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 11393-4:2021	EN ISO 11393-4:2019, IDT; ISO 11393-4:2018, IDT	Protective clothing for users of hand-held chainsaws - Part 4: Performance requirements and test methods for protective gloves	pr	en	13.340.40	10.99
BAS/TC 14	prBAS EN ISO 20320:2021	EN ISO 20320:2020, IDT; ISO 20320:2020, IDT	Protective clothing for use in Snowboarding - Wrist Protectors - Requirements and test methods	pr	en	97.220.20, 13.340.40	10.99
BAS/TC 14	prBAS EN 469:2021	EN 469:2020, IDT	Protective clothing for firefighters - Performance requirements for protective clothing for firefighting activities	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-1:2021	EN 17092-1:2020, IDT	Protective garments for motorcycle riders - Part 1: Test methods	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-2:2021	EN 17092-2:2020, IDT	Protective garments for motorcycle riders - Part 2: Class AAA garments - Requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-3:2021	EN 17092-3:2020, IDT	Protective garments for motorcycle riders - Part 3: Class AA garments - Requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-4:2021	EN 17092-4:2020, IDT	Protective garments for motorcycle riders - Part 4: Class A garments - Requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-5:2021	EN 17092-5:2020, IDT	Protective garments for motorcycle riders - Part 5: Class B garments - Requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 17092-6:2021	EN 17092-6:2020, IDT	Protective garments for motorcycle riders - Part 6: Class C garments - Requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 21853:2021	EN ISO 21853:2020, IDT; ISO 21853:2020, IDT	Kite boarding - Release system - Safety requirements and test methods	pr	en	97.220.40	10.99
BAS/TC 14	prBAS EN ISO 5912:2021	EN ISO 5912:2020, IDT; ISO 5912:2020, IDT	Camping tents - Requirements and test methods	pr	en	97.200.30	10.99
BAS/TC 14	prBAS EN ISO 24550:2021	EN ISO 24550:2019, IDT; ISO 24550:2019, IDT	Ergonomics - Accessible design - Indicator lights on consumer products	pr	en	13.180, 11.180.15	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS EN ISO 24551:2021	EN ISO 24551:2019, IDT; ISO 24551:2019, IDT	Ergonomics - Accessible design - Spoken instructions of consumer products	pr	en	13.180, 11.180.15	10.99
BAS/TC 14	prBAS EN 914:2021	EN 914:2020, IDT	Gymnastic equipment - Parallel bars and combination asymmetric/parallel bars - Requirements and test methods including safety	pr	en	97.220.30	10.99
BAS/TC 14	prBAS EN 17353:2021	EN 17353:2020, IDT	Protective clothing - Enhanced visibility equipment for medium risk situations - Test methods and requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 510:2021	EN 510:2019, IDT	Specification for protective clothing for use where there is a risk of entanglement with moving parts	pr	en	13.340.10	10.99
BAS/TC 14	prBAS CEN/TR 16396:2021	CEN/TR 16396:2020, IDT	Playground equipment for children - Replies to requests for interpretation of EN 1176 and its parts	pr	en	97.200.40	10.99
BAS/TC 14	prBAS EN ISO 374-4:2021	EN ISO 374-4:2019, IDT; ISO 374-4:2019, IDT	Protective gloves against dangerous chemicals and micro-organisms - Part 4: Determination of resistance to degradation by chemicals	pr	en	13.340.40	10.99
BAS/TC 14	prBAS EN ISO 374-2:2021	EN ISO 374-2:2019, IDT; ISO 374-2:2019, IDT	Protective gloves against dangerous chemicals and micro-organisms - Part 2: Determination of resistance to penetration	pr	en	13.340.40	10.99
BAS/TC 14	prBAS EN ISO 13287:2021	EN ISO 13287:2019, IDT; ISO 13287:2019, IDT	Personal protective equipment - Footwear - Test method for slip resistance	pr	en	13.340.50	10.99
BAS/TC 14	prBAS EN ISO 18526-4:2021	EN ISO 18526-4:2020, IDT; ISO 18526-4:2020, IDT	Eye and face protection - Test methods - Part 4: Headforms	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 18526-3:2021	EN ISO 18526-3:2020, IDT; ISO 18526-3:2020, IDT	Eye and face protection - Test methods - Part 3: Physical and mechanical properties	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 18526-1:2021	EN ISO 18526-1:2020, IDT; ISO 18526-1:2020, IDT	Eye and face protection - Test methods - Part 1: Geometrical optical properties	pr	en	13.340.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS EN ISO 18526-2:2021	EN ISO 18526-2:2020, IDT; ISO 18526-2:2020, IDT	Eye and face protection - Test methods - Part 2 : Physical optical properties	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 16972:2021	EN ISO 16972:2020, IDT; ISO 16972:2020, IDT	Respiratory protective devices - Vocabulary and graphical symbols	pr	en	13.340.30, 01.040.13	10.99
BAS/TC 14	prBAS EN ISO 9241-110:2021	EN ISO 9241-110:2020, IDT; ISO 9241-110:2020, IDT	Ergonomics of human-system interaction - Part 110: Interaction principles	pr	en	13.180	10.99
BAS/TC 14	prBAS EN ISO 27065/A1:2021	EN ISO 27065:2017/A1:2019, IDT; ISO 27065:2017/Amd 1:2019, IDT	Protective clothing - Performance requirements for protective clothing worn by operators applying pesticides and for re-entry workers - Amendment 1: Surrogate test chemical	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 18640-1/A1:2021	EN ISO 18640-1:2018/A1:2019, IDT; ISO 18640-1:2018/Amd 1:2019, IDT	Protective clothing for firefighters - Physiological impact - Part 1: Measurement of coupled heat and moisture transfer with the sweating torso - Amendment 1	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 18640-2/A1:2021	EN ISO 18640-2:2018/A1:2019, IDT; ISO 18640-2:2018/Amd 1:2019, IDT	Protective clothing for firefighters - Physiological impact - Part 2: Determination of physiological heat load caused by protective clothing worn by firefighters - Amendment 1	pr	en	13.340.10	10.99
BAS/TC 14	prBAS CEN/TR 17512:2021	CEN/TR 17512:2020, IDT	Personal protective equipment - Smart garments - Terms and definitions	pr	en	59.080.80, 13.340.10, 01.040.59, 01.040.13	10.99
BAS/TC 14	prBAS EN 1176-2+Cor1:2021	EN 1176-2:2017+AC:2019, IDT	Playground equipment and surfacing - Part 2: Additional specific safety requirements and test methods for swings	pr	en	97.200.40	10.99
BAS/TC 14	prBAS EN 15567-1+A1:2021	EN 15567-1:2015+A1:2020, IDT	Sports and recreational facilities - Ropes courses - Part 1: Construction and safety requirements	pr	en	97.220.10	10.99
BAS/TC 14	prBAS EN 1651+A1:2021	EN 1651:2018+A1:2020, IDT	Paragliding equipment - Harnesses - Safety requirements and strength tests	pr	en	97.220.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 14	prBAS EN 13451-2+A1:2021	EN 13451-2:2015+A1:2020, IDT	Swimming pool equipment - Part 2: Additional specific safety requirements and test methods for ladders, stepladders and handle bends	pr	en	97.220.10	10.99
BAS/TC 15	prBAS EN 50413:2021	EN 50413:2019, IDT	Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)	pr	en	33.100.01, 17.200.20	10.99
BAS/TC 15	prBAS EN 50499:2021	EN 50499:2019, IDT	Procedure for the assessment of the exposure of workers to electromagnetic fields	pr	en	17.240	10.99
BAS/TC 15	prBAS EN 55011/A11:2021	EN 55011:2016/A11:2020, IDT	Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement	pr	en	33.100.10	10.99
BAS/TC 15	prBAS EN 55014-1/A11:2021	EN 55014-1:2017/A11:2020, IDT	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	pr	en	33.100.10	10.99
BAS/TC 15	prBAS EN 55016-1-3/A2:2021	EN 55016-1-3:2006/A2:2020, IDT; CISPR 16-1-3:2004/AMD2:2020, IDT	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-3: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Disturbance power	pr	en	33.100.20, 33.100.10	10.99
BAS/TC 15	prBAS EN 55016-2-3/A1:2021	EN 55016-2-3:2017/A1:2019, IDT; CISPR 16-2-3:2016/AMD1:2019, IDT	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements	pr	en	33.100.20, 33.100.10	10.99
BAS/TC 15	prBAS EN 55032/A11:2021	EN 55032:2015/A11:2020, IDT	Electromagnetic compatibility of multimedia equipment - Emission Requirements	pr	en	33.100.10	10.99
BAS/TC 15	prBAS EN 55035/A11:2021	EN 55035:2017/A11:2020, IDT	Electromagnetic compatibility of multimedia equipment - Immunity requirements	pr	en	33.100.20	10.99



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BAS/TC 15	prBAS EN 60062/A1:2021	EN 60062:2016/A1:2019, IDT; IEC 60062:2016/AMD1:2019, IDT	Marking codes for resistors and capacitors	pr	en,fr	31.020	10.99
BAS/TC 15	prBAS EN 60115-1/A11:2021	EN 60115-1:2011/A11:2015, IDT	Fixed resistors for use in electronic equipment - Part 1: Generic specification	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 61000-4-25/A2:2021	EN 61000-4-25:2002/A2:2020, IDT; IEC 61000-4-25:2001/AMD2:2019, IDT	Electromagnetic compatibility (EMC) - Part 4-25: Testing and measurement techniques - HEMP immunity test methods for equipment and systems	pr	en,fr	33.100.99	10.99
BAS/TC 15	prBAS EN IEC 55015/A11:2021	EN IEC 55015:2019/A11:2020, IDT	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	pr	en,fr	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 55015:2021	EN IEC 55015:2019, IDT	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	pr	en,fr	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 55016-1-4/A1:2021	EN IEC 55016-1-4:2019/A1:2020, IDT; CISPR 16-1-4:2019/AMD1:2020, IDT	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Antennas and test sites for radiated disturbance measurements	pr	en,fr	33.100.20, 33.100.10	10.99
BAS/TC 15	prBAS EN IEC 55036:2021	EN IEC 55036:2020, IDT; CISPR 36:2020, IDT	Electric and hybrid electric road vehicles - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers below 30 MHz	pr	en,fr	33.100.20, 33.100.10	10.99
BAS/TC 15	prBAS EN IEC 60384-11/Cor1:2021	EN IEC 60384-11:2019/AC:2020-05, IDT; IEC 60384-11:2019/COR1:2020, IDT	Fixed capacitors for use in electronic equipment - Part 11: Sectional specification - Fixed polyethylene-terephthalate film dielectric metal foil DC capacitors	pr	en,fr	31.060.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 15	prBAS EN IEC 60384-11:2021	EN IEC 60384-11:2019, IDT; IEC 60384-11:2019, IDT	Fixed capacitors for use in electronic equipment - Part 11: Sectional specification - Fixed polyethylene-terephthalate film dielectric metal foil DC capacitors	pr	en,fr	31.060.30	10.99
BAS/TC 15	prBAS EN IEC 60384-16:2021	EN IEC 60384-16:2019, IDT; IEC 60384-16:2019, IDT	Fixed capacitors for use in electronic equipment - Part 16: Sectional specification - Fixed metallized polypropylene film dielectric DC capacitors	pr	en,fr	31.060.30	10.99
BAS/TC 15	prBAS EN IEC 60384-26/Cor1:2021	EN IEC 60384-26:2018/AC:2020-05, IDT; IEC 60384-26:2018/COR1:2020, IDT	Fixed capacitors for use in electronic equipment - Part 26: Sectional specification - Fixed aluminium electrolytic capacitors with conductive polymer solid electrolyte	pr	en,fr	31.060.50	10.99
BAS/TC 15	prBAS EN IEC 60539-2:2021	EN IEC 60539-2:2019, IDT; IEC 60539-2:2019, IDT	Directly heated negative temperature coefficient thermistors - Part 2: Sectional specification - Surface mount negative temperature coefficient thermistors	pr	en,fr	31.040.30	10.99
BAS/TC 15	prBAS EN IEC 61000-3-11:2021	EN IEC 61000-3-11:2019, IDT; IEC 61000-3-11:2017, IDT	Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current $\leq 75$ A and subject to conditional connection	pr	en,fr	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 61000-4-11/Cor1:2021	EN IEC 61000-4-11:2020/AC:2020-06, IDT; IEC 61000-4-11:2020/COR1:2020, IDT	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase	pr	en,fr	33.100.20	10.99
BAS/TC 15	prBAS EN IEC 61000-4-11:2021	EN IEC 61000-4-11:2020, IDT; IEC 61000-4-11:2020, IDT	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement	pr	en,fr	33.100.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 15	prBAS EN IEC 61000-4-18/Cor1:2021	EN IEC 61000-4-18:2019/AC:2019-10, IDT; IEC 61000-4-18:2019/COR1:2019, IDT	Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Damped oscillatory wave immunity test	pr	en,fr	33.100.20	10.99
BAS/TC 15	prBAS EN IEC 61000-6-4:2021	EN IEC 61000-6-4:2019, IDT; IEC 61000-6-4:2018, IDT	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments	pr	en,fr	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 61000-6-8:2021	EN IEC 61000-6-8:2020, IDT; IEC 61000-6-8:2020, IDT	Electromagnetic compatibility (EMC) - Part 6-8: Generic standards - Emission standard for professional equipment in commercial and light-industrial locations	pr	en,fr	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 62209-3:2021	EN IEC 62209-3:2019, IDT; IEC 62209-3:2019, IDT	Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Part 3: Vector measurement-based systems (Frequency range of 600 MHz to 6 GHz)	pr	en,fr	33.060.20	10.99
BAS/TC 15	prBAS EN IEC 62311:2021	EN IEC 62311:2020, IDT; IEC 62311:2019, IDT	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)	pr	en,fr	97.030	10.99
BAS/TC 15	prBAS EN IEC 62812/Cor1:2021	EN IEC 62812:2019/AC:2020-04, IDT; IEC 62812:2019/COR1:2020, IDT	Low resistance measurements - Methods and guidance	pr	en,fr	31.040.01	10.99
BAS/TC 15	prBAS EN IEC 62812:2021	EN IEC 62812:2019, IDT; IEC 62812:2019, IDT	Low resistance measurements - Methods and guidance	pr	en,fr	31.040.01	10.99
BAS/TC 16	prBAS EN 13480-3/A2:2021	EN 13480-3:2017/A2:2020, IDT	Metallic industrial piping - Part 3: Design and calculation	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN ISO 3506-1:2021	EN ISO 3506-1:2020, IDT; ISO 3506-1:2020, IDT	Fasteners - Mechanical properties of corrosion-resistant stainless steel fasteners - Part 1: Bolts, screws and studs with specified grades and property classes	pr	en	21.060.10	10.99

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BAS/TC 16	prBAS EN ISO 3506-2:2021	EN ISO 3506-2:2020, IDT; ISO 3506-2:2020, IDT	Fasteners - Mechanical properties of corrosion-resistant stainless steel fasteners - Part 2: Nuts with specified grades and property classes	pr	en	21.060.20	10.99
BAS/TC 16	prBAS EN 13480-3/A3:2021	EN 13480-3:2017/A3:2020, IDT	Metallic industrial piping - Part 3: Design and calculation	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN ISO 7369:2021	EN ISO 7369:2020, IDT; ISO 7369:2020, IDT	Pipework - Metal hoses and hose assemblies - Vocabulary	pr	en	23.040.70, 01.040.23	10.99
BAS/TC 16	prBAS EN 13480-2/A7:2021	EN 13480-2:2017/A7:2020, IDT	Metallic industrial piping - Part 2: Materials	pr	en	23.040.01	10.99
BAS/TC 16	prBAS CEN/TR 1591-2:2021	CEN/TR 1591-2:2020, IDT	Flanges and their joints - Design rules for gasketed circular flange connections - Part 2: Gasket parameters	pr	en	23.040.60	10.99
BAS/TC 16	prBAS EN 14628-1:2021	EN 14628-1:2020, IDT	Ductile iron pipes, fittings and accessories - Requirements and test methods - Part 1: PE coatings	pr	en	23.040.40, 23.040.10	10.99
BAS/TC 16	prBAS ISO/TS 14521:2021	ISO/TS 14521:2020, IDT	Gears - Calculation of load capacity of worm gears	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 1328-2:2021	ISO 1328-2:2020, IDT	Cylindrical gears - ISO system of flank tolerance classification - Part 2: Definitions and allowable values of double flank radial composite deviations	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 2904:2021	ISO 2904:2020, IDT	ISO metric trapezoidal screw threads - Basic dimensions	ko	en	21.040.10	10.99
BAS/TC 16	prBAS ISO 8180:2021	ISO 8180:2020, IDT	Ductile iron pipelines - Polyethylene sleeving for site application	ko	en	23.040.10	10.99
BAS/TC 16	prBAS ISO 6336-1:2021	ISO 6336-1:2019, IDT	Calculation of load capacity of spur and helical gears - Part 1: Basic principles, introduction and general influence factors	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 6336-2:2021	ISO 6336-2:2019, IDT	Calculation of load capacity of spur and helical gears - Part 2: Calculation of surface durability (pitting)	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 6336-3:2021	ISO 6336-3:2019, IDT	Calculation of load capacity of spur and helical gears - Part 3: Calculation of tooth bending strength	ko	en	21.200	10.99

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BAS/TC 16	prBAS ISO 6336-6:2021	ISO 6336-6:2019, IDT	Calculation of load capacity of spur and helical gears - Part 6: Calculation of service life under variable load	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 4468:2021	ISO 4468:2020, IDT	Gear hobs - Accuracy requirements	ko	en	21.200	10.99
BAS/TC 16	prBAS ISO 16134:2021	ISO 16134:2020, IDT	Earthquake-resistant and subsidence-resistant design of ductile iron pipelines	ko	en	23.040.10	10.99
BAS/TC 16	prBAS ISO 15241/A1:2021	ISO 15241:2012/Amd 1:2020, IDT	Rolling bearings — Symbols for physical quantities - AMENDMENT 1	ko	en	21.100.20, 01.075	10.99
BAS/TC 16	prBAS ISO 1501/A1:2021	ISO 1501:2009/Amd 1:2020, IDT	ISO miniature screw threads - AMENDMENT 1: The figure for the tolerance zone of external thread	ko	en	21.040.30	10.99
BAS/TC 16	prBAS ISO 68-2/A1:2021	ISO 68-2:1998/Amd 1:2020, IDT	ISO general-purpose screw threads — Basic profile —Part 2: Inch screw threads - AMENDMENT 1	ko	en	21.040.20	10.99
BAS/TC 16	prBAS ISO 68-1/A1:2021	ISO 68-1:1998/Amd 1:2020, IDT	ISO general purpose screw threads — Basic profile —Part 1:Metric screw threads - AMENDMENT 1	ko	en	21.040.10	10.99
BAS/TC 16	prBAS ISO 10802:2021	ISO 10802:2020, IDT	Ductile iron pipelines - Hydrostatic testing after installation	ko	en	23.040.01	10.99
BAS/TC 17	prBAS EN ISO 6414:2021	EN ISO 6414:2020, IDT; ISO 6414:2020, IDT	Technical product documentation (TPD) - Technical drawings for glassware	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO 128-100:2021	EN ISO 128-100:2020, IDT; ISO 128-100:2020, IDT	Technical product documentation - General principles of representation - Part 100: Index	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO 7010:2021	EN ISO 7010:2020, IDT; ISO 7010:2019/Amd 2:2020, IDT; ISO 7010:2019/Amd 1:2020, IDT; ISO 7010:2019, IDT	Graphical symbols - Safety colours and safety signs - Registered safety signs	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52907:2021	EN ISO/ASTM 52907:2019, IDT; ISO/ASTM 52907:2019, IDT	Additive manufacturing - Feedstock materials - Methods to characterize metal powders	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52904:2021	EN ISO/ASTM 52904:2020, IDT; ISO/ASTM 52904:2019, IDT	Additive manufacturing - Process characteristics and performance - Practice for metal powder bed fusion process to meet critical applications	pr	en	25.030	10.99

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BAS/TC 17	prBAS EN ISO/ASTM 52915:2021	EN ISO/ASTM 52915:2020, IDT; ISO/ASTM 52915:2020, IDT	Specification for additive manufacturing file format (AMF) Version 1.2	pr	en	25.030, 35.240.50	10.99
BAS/TC 17	prBAS EN IEC 61293:2021	EN IEC 61293:2020, IDT; IEC 61293:2019, IDT	Marking of electrical equipment with ratings related to electrical supply - Safety requirements	pr	en	29.020	10.99
BAS/TC 17	prBAS EN IEC/IEEE 82079-1:2021	EN IEC/IEEE 82079-1:2020, IDT; IEC/IEEE 82079-1:2019, IDT	Preparation of information for use (instructions for use) of products - Part 1: Principles and general requirements	pr	en	29.020, 01.110	10.99
BAS/TC 17	prBAS EN IEC 62656-8:2021	EN IEC 62656-8:2020, IDT; IEC 62656-8:2020, IDT	Standardized product ontology register and transfer by data parcels - Part 8: Web service interface for data parcels	pr	en	01.110, 01.040.01	10.99
BAS/TC 17	prBAS IEC 60027-1/Cor1:2021	IEC 60027-1:1992/COR1:1993, IDT	Corrigendum 1 - Letter symbols to be used in electrical technology - Part 1: General	pr	en	01.060	10.99
BAS/TC 17	prBAS ISO 7000:2021	ISO 7000:2019, IDT	Graphical symbols for use on equipment - Registered symbols	ko	en	01.080.20	10.99
BAS/TC 17	prBAS ISO 9957-2:2021	ISO 9957-2:2019, IDT	Fluid draughting media - Part 2: Water-based non-India ink - Requirements and test conditions	ko	en	01.100.40	10.99
BAS/TC 17	prBAS EN ISO 128-1:2021	EN ISO 128-1:2020, IDT; ISO 128-1:2020, IDT	Technical product documentation (TPD) - General principles of representation - Part 1: Introduction and fundamental requirements	pv	bs	01.100.01	10.99
BAS/TC 17	prBAS EN ISO 128-2:2021	EN ISO 128-2:2020, IDT; ISO 128-2:2020, IDT	Technical product documentation - General principles of representation - Part 2: Basic conventions for lines	pv	hr	01.100.01	10.99
BAS/TC 18	prBAS EN 50708-1-1:2021	EN 50708-1-1:2020, IDT	Power transformers - Additional European requirements: Part 1-1: Common part - General requirements	pr	en	29.180	10.99
BAS/TC 18	prBAS EN 50708-2-1:2021	EN 50708-2-1:2020, IDT	Power transformers - Additional European requirements: Part 2-1 Medium power transformer - General requirements	pr	en	29.180	10.99
BAS/TC 18	prBAS EN 50708-3-1:2021	EN 50708-3-1:2020, IDT	Power transformers - Additional European requirements: Part 3-1 Large power transformer - General requirements	pr	en	29.180	10.99

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BAS/TC 18	prBAS EN 60127-3/A1:2021	EN 60127-3:2015/A1:2020, IDT; IEC 60127-3:2015/AMD1:2020, IDT	Miniature fuses - Part 3: Sub-miniature fuse-links	pr	en	29.120.50	10.99
BAS/TC 18	prBAS EN 60644/A1:2021	EN 60644:2009/A1:2019, IDT; IEC 60644:2009/AMD1:2019, IDT	Specification for high-voltage fuse-links for motor circuit applications	pr	en,fr	29.120.50	10.99
BAS/TC 18	prBAS EN 61810-1/A1:2021	EN 61810-1:2015/A1:2020, IDT; IEC 61810-1:2015/AMD1:2019, IDT	Electromechanical elementary relays - Part 1: General and safety requirements	pr	en,fr	29.120.70	10.99
BAS/TC 18	prBAS EN IEC 60076-22-7:2021	EN IEC 60076-22-7:2020, IDT; IEC 60076-22-7:2020, IDT	Power transformers - Part 22-7: Power transformer and reactor fittings - Accessories and fittings	pr	en,fr	29.180	10.99
BAS/TC 18	prBAS EN IEC 60282-1:2021	EN IEC 60282-1:2020, IDT; IEC 60282-1:2020, IDT	High-voltage fuses - Part 1: Current-limiting fuses	pr	en,fr	29.120.50	10.99
BAS/TC 18	prBAS EN IEC 60282-4:2021	EN IEC 60282-4:2020, IDT; IEC 60282-4:2020, IDT	High-voltage fuses - Part 4: Additional testing requirements for high-voltage expulsion fuses utilizing polymeric insulators	pr	en,fr	29.120.50	10.99
BAS/TC 18	prBAS EN IEC 60401-1:2021	EN IEC 60401-1:2020, IDT; IEC 60401-1:2020, IDT	Terms and nomenclature for cores made of magnetically soft ferrites - Part 1: Terms used for physical irregularities and reference of dimensions	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 60404-7:2021	EN IEC 60404-7:2020, IDT; IEC 60404-7:2019, IDT	Magnetic materials - Part 7: Method of measurement of the coercivity (up to 160 kA/m) of magnetic materials in an open magnetic circuit	pr	en,fr	17.220.20, 29.030	10.99
BAS/TC 18	prBAS EN IEC 61007:2021	EN IEC 61007:2020, IDT; IEC 61007:2020, IDT	Transformers and inductors for use in electronic and telecommunication equipment - Measuring methods and test procedures	pr	en,fr	29.180, 29.100.10	10.99
BAS/TC 18	prBAS EN IEC 61631:2021	EN IEC 61631:2020, IDT; IEC 61631:2020, IDT	Test method for the mechanical strength of cores made of magnetic oxides	pr	en,fr	29.100.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 18	prBAS EN IEC 62024-2:2021	EN IEC 62024-2:2020, IDT; IEC 62024-2:2020, IDT	High frequency inductive components - Electrical characteristics and measuring methods - Part 2: Rated current of inductors for DC-to-DC converters	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 62025-2:2021	EN IEC 62025-2:2019, IDT; IEC 62025-2:2019, IDT	High frequency inductive components - Non-electrical characteristics and measuring methods - Part 2: Test methods for non-electrical characteristics	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 62041:2021	EN IEC 62041:2020, IDT; IEC 62041:2017, IDT	Transformers, power supplies, reactors and similar products - EMC requirements	pr	en,fr	33.100, 29.180	10.99
BAS/TC 18	prBAS EN IEC 63093-1:2021	EN IEC 63093-1:2020, IDT; IEC 63093-1:2020, IDT	Ferrite cores - Guidelines on dimensions and the limits of surface irregularities - Part 1: General specification	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 63093-2:2021	EN IEC 63093-2:2020, IDT; IEC 63093-2:2020, IDT	Ferrite cores - Guidelines on dimensions and the limits of surface irregularities - Part 2: Pot-cores for use in telecommunications, power supply, and filter applications	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 63093-3:2021	EN IEC 63093-3:2020, IDT; IEC 63093-3:2020, IDT	Ferrite cores - Guidelines on dimensions and the limits of surface irregularities - Part 3: Half pot-cores made of ferrite for inductive proximity switches	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 63093-9:2021	EN IEC 63093-9:2020, IDT; IEC 63093-9:2020, IDT	Ferrite cores - Guidelines on dimensions and the limits of surface irregularities - Part 9: Planar cores	pr	en,fr	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 63182-1:2021	EN IEC 63182-1:2020, IDT; IEC 63182-1:2020, IDT	Magnetic powder cores - Guidelines on dimensions and the limits of surface irregularities - Part 1: General specification	pr	en,fr	29.100.10	10.99
BAS/TC 19	prBAS CLC/TS 50703-1:2021	CLC/TS 50703-1:2019, IDT	Lightning Protection System Components (LPSC) - Part 1: Testing requirements for metal sheets' joints used in LPS	pr	en	91.120.40	10.99



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BAS/TC 19	prBAS EN 50090-5-1:2021	EN 50090-5-1:2020, IDT	Home and Building Electronic Systems (HBES) - Part 5-1: Media and media dependent layers - Power line for HBES Class 1	pr	en	97.120, 35.100.20, 35.100.10	10.99
BAS/TC 19	prBAS EN 50090-5-2:2021	EN 50090-5-2:2020, IDT	Home and Building Electronic Systems (HBES) Part 5-2: Media and media dependent layers - Network based on HBES Class 1, Twisted Pair	pr	en	97.120, 35.100.20, 35.100.10	10.99
BAS/TC 19	prBAS EN 50131-1/A3:2021	EN 50131-1:2006/A3:2020, IDT	Alarm systems - Intrusion and hold-up systems - Part 1: System requirements	pr	en	13.310	10.99
BAS/TC 19	prBAS EN 50131-13:2021	EN 50131-13:2020, IDT	Alarm systems - Intrusion and hold-up systems - Part 13: Pyrotechnic Obscuration Security Devices	pr	en	13.320	10.99
BAS/TC 19	prBAS EN 50131-2-4:2021	EN 50131-2-4:2020, IDT	Alarm systems - Intrusion and hold-up systems - Part 2-4: Requirements for combined passive infrared and microwave detectors	pr	en	13.310	10.99
BAS/TC 19	prBAS EN 50491-11/A1:2021	EN 50491-11:2015/A1:2020, IDT	General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 11: Smart Metering - Application Specifications - Simple External Consumer Display	pr	en	97.120	10.99
BAS/TC 19	prBAS EN 60061-1/A60:2021	EN 60061-1:1993/A60:2020, IDT; IEC 60061-1:1969/AMD60:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps	pr	en,fr	29.140.10	10.99
BAS/TC 19	prBAS EN 60061-2/A55:2021	EN 60061-2:1993/A55:2020, IDT; IEC 60061-2:1969/AMD55:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders	pr	en,fr	29.140.10	10.99
BAS/TC 19	prBAS EN 60061-2/A56:2021	EN 60061-2:1993/A56:2020, IDT; IEC 60061-2:1969/AMD56:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders	pr	en,fr	29.140.10	10.99

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BAS/TC 19	prBAS EN 60061-3/A57:2021	EN 60061-3:1993/A57:2020, IDT; IEC 60061-3:1969/AMD57:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	pr	en,fr	29.140.10	10.99
BAS/TC 19	prBAS EN 60061-3/A58:2021	EN 60061-3:1993/A58:2020, IDT; IEC 60061-3:1969/AMD58:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges	pr	en,fr	29.140.10	10.99
BAS/TC 19	prBAS EN 60570/A2:2021	EN 60570:2003/A2:2020, IDT; IEC 60570:2003/AMD2:2019, IDT	Electrical supply track systems for luminaires	pr	en,fr	29.140.40, 29.120.20	10.99
BAS/TC 19	prBAS EN 60598-2-22/A1:2021	EN 60598-2-22:2014/A1:2020, IDT; IEC 60598-2-22:2014/AMD1:2017, IDT	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting	pr	en,fr	29.140.40	10.99
BAS/TC 19	prBAS EN IEC 62031:2021	EN IEC 62031:2020, IDT; IEC 62031:2018, IDT	LED modules for general lighting - Safety specifications	pr	en,fr	29.140.99, 31.080.99	10.99
BAS/TC 19	prBAS EN IEC 62384:2021	EN IEC 62384:2020, IDT; IEC 62384:2020, IDT	DC or AC supplied electronic controlgear for LED modules - Performance requirements	pr	en,fr	29.140.99, 31.080.99	10.99
BAS/TC 19	prBAS EN IEC 62386-105:2021	EN IEC 62386-105:2020, IDT; IEC 62386-105:2020, IDT	Digital addressable lighting interface - Part 105: Particular requirements for control gear and control devices - Firmware Transfer	pr	en,fr	29.140.99, 29.140.50	10.99
BAS/TC 19	prBAS EN IEC 62386-332/Cor1:2021	EN IEC 62386-332:2018/AC:2019-12, IDT; IEC 62386-332:2017/COR1:2019, IDT	Digital addressable lighting interface - Part 332: Particular requirements - Input devices - Feedback	pr	en,fr	29.140.99	10.99
BAS/TC 19	prBAS EN IEC 62561-2/Cor1:2021	EN IEC 62561-2:2018/AC:2019-09, IDT; IEC 62561-2:2018/COR1:2019, IDT	Lightning protection system components (LPSC) - Part 2: Requirements for conductors and earth electrodes	pr	en,fr	29.020, 91.120.40	10.99
BAS/TC 19	prBAS EN IEC 62858:2021	EN IEC 62858:2019, IDT; IEC 62858:2019, IDT	Lightning density based on lightning location systems (LLS) - General principles	pr	en,fr	29.020, 91.120.40	10.99
BAS/TC 19	prBAS EN IEC 63013:2021	EN IEC 63013:2019, IDT; IEC 63013:2017, IDT	LED packages - Long-term luminous and radiant flux maintenance projection	pr	en,fr	29.140.99	10.99

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BAS/TC 19	prBAS EN IEC 63044-5-1:2021	EN IEC 63044-5-1:2019, IDT; IEC 63044-5-1:2017, IDT	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up	pr	en,fr	29.120.01, 29.120.99	10.99
BAS/TC 19	prBAS EN IEC 63044-5-2:2021	EN IEC 63044-5-2:2019, IDT; IEC 63044-5-2:2017, IDT	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light-industrial environments	pr	en,fr	29.120.01, 29.100.99	10.99
BAS/TC 19	prBAS EN IEC 63044-5-3:2021	EN IEC 63044-5-3:2019, IDT; IEC 63044-5-3:2017, IDT	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-3: EMC requirements for HBES/BACS used in industrial environments	pr	en,fr	29.120.01, 29.120.99	10.99
BAS/TC 19	prBAS EN IEC 63103:2021	EN IEC 63103:2020, IDT; IEC 63103:2020, IDT	Lighting equipment - Non-active mode power measurement	pr	en	29.140.99, 29.140.01	10.99
BAS/TC 19	prBAS EN IEC 63129:2021	EN IEC 63129:2020, IDT; IEC 63129:2020, IDT	Determination of inrush current characteristics of lighting products	pr	en,fr	29.140.99, 29.140.01	10.99
BAS/TC 19	prBAS ISO 23539:2021	ISO 23539:2005, IDT	Photometry - The CIE system of physical photometry	pv	bs,en	17.180.01	10.99
BAS/TC 19	prBAS ISO/CIE 19476:2021	ISO/CIE 19476:2014, IDT	Characterization of the performance of illuminance meters and luminance meters	pv	bs,en	17.180.20	10.99
BAS/TC 21	prBAS EN 12350-1:2020	EN 12350-1:2019, IDT	Testing fresh concrete - Part 1: Sampling and common apparatus	pv	bs	91.100.30	20.20
BAS/TC 21	prBAS EN 12350-2:2020	EN 12350-2:2019, IDT	Testing fresh concrete - Part 2: Slump test	pv	bs	91.100.30	20.20
BAS/TC 21	prBAS EN 12350-5:2020	EN 12350-5:2019, IDT	Testing fresh concrete - Part 5: Flow table test	pv	bs	91.100.30	20.20
BAS/TC 21	prBAS EN 12350-7:2020	EN 12350-7:2019, IDT	Testing fresh concrete - Part 7: Air content - Pressure methods	pv	bs	91.100.30	20.20
BAS/TC 21	prBAS EN 17293:2021	EN 17293:2020, IDT	Temporary works equipment - Execution - Requirements for manufacturing	pr	en	91.220	10.99

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BAS/TC 21	prBAS EN 13373:2021	EN 13373:2020, IDT	Natural stone test methods - Determination of geometric characteristics on units	pr	en	91.100.15	10.99
BAS/TC 21	prBAS EN 1015-11:2021	EN 1015-11:2019, IDT	Methods of test for mortar for masonry - Part 11: Determination of flexural and compressive strength of hardened mortar	pr	en	91.100.30, 91.100.15	10.99
BAS/TC 21	prBAS EN ISO 23386:2021	EN ISO 23386:2020, IDT; ISO 23386:2020, IDT	Building information modelling and other digital processes used in construction - Methodology to describe, author and maintain properties in interconnected data dictionaries	pr	en	35.240.67	10.99
BAS/TC 21	prBAS EN ISO 23387:2021	EN ISO 23387:2020, IDT; ISO 23387:2020, IDT	Building information modelling (BIM) - Data templates for construction objects used in the life cycle of built assets - Concepts and principles	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN 12390-12:2021	EN 12390-12:2020, IDT	Testing hardened concrete - Part 12: Determination of the carbonation resistance of concrete - Accelerated carbonation method	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN ISO 21597-1:2021	EN ISO 21597-1:2020, IDT; ISO 21597-1:2020, IDT	Information container for linked document delivery - Exchange specification - Part 1: Container	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN ISO 19650-5:2021	EN ISO 19650-5:2020, IDT; ISO 19650-5:2020, IDT	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management using building information modelling - Part 5: Security-minded approach to information management	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN 1097-8:2021	EN 1097-8:2020, IDT	Tests for mechanical and physical properties of aggregates - Part 8: Determination of the polished stone value	pr	en	91.100.15	10.99

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BAS/TC 21	prBAS EN 1097-2:2021	EN 1097-2:2020, IDT	Tests for mechanical and physical properties of aggregates - Part 2: Methods for the determination of resistance to fragmentation	pr	en	91.100.15	10.99
BAS/TC 21	prBAS EN 933-2:2021	EN 933-2:2020, IDT	Tests for geometrical properties of aggregates - Part 2: Determination of particle size distribution - Test sieves, nominal size of apertures	pr	en	91.100.15	10.99
BAS/TC 21	prBAS EN 1745:2021	EN 1745:2020, IDT	Masonry and masonry products - Methods for determining thermal properties	pr	en	91.120.10, 91.080.30	10.99
BAS/TC 21	prBAS EN ISO 19650-3:2021	EN ISO 19650-3:2020, IDT; ISO 19650-3:2020, IDT	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management using building information modelling - Part 3: Operational phase of the assets	pr	en	35.240.67, 93.010, 91.010.01	10.99
BAS/TC 21	prBAS EN 15388:2021	EN 15388:2020, IDT	Agglomerated stone - Slabs and cut-to-size products for vanity and kitchen tops	pr	en	91.100.15	10.99
BAS/TC 21	prBAS EN 12370:2021	EN 12370:2020, IDT	Natural stone test methods - Determination of resistance to salt crystallisation	pr	en	91.100.15, 73.020	10.99
BAS/TC 21	prBAS EN ISO 16739-1:2021	EN ISO 16739-1:2020, IDT; ISO 16739-1:2018, IDT	Industry Foundation Classes (IFC) for data sharing in the construction and facility management industries - Part 1: Data schema	pr	en	25.040.40	10.99
BAS/TC 21	prBAS EN ISO 12006-2:2021	EN ISO 12006-2:2020, IDT; ISO 12006-2:2015, IDT	Building construction - Organization of information about construction works - Part 2: Framework for classification	pr	en	91.010.01	10.99
BAS/TC 21	prBAS EN 15804+A2:2021	EN 15804:2012+A2:2019, IDT	Sustainability of construction works - Environmental product declarations - Core rules for the product category of construction products	pr	en	91.010.99	10.99

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BAS/TC 21	prBAS ISO 21678:2021	ISO 21678:2020, IDT	Sustainability in buildings and civil engineering works - Indicators and benchmarks - Principles, requirements and guidelines	ko	en	91.040.01	10.99
BAS/TC 21	prBAS ISO 21723:2021	ISO 21723:2019, IDT	Buildings and civil engineering works - Modular coordination - Module	ko	en	91.010.30	10.99
BAS/TC 21	prBAS ISO 10406-3:2021	ISO 10406-3:2019, IDT	Fibre-reinforced polymer (FRP) reinforcement of concrete - Test methods - Part 3: CFRP strips	ko	en	83.120, 91.100.30	10.99
BAS/TC 21	prBAS ISO 21914:2021	ISO 21914:2019, IDT	Test methods for fibre-reinforced cementitious composites - Bending moment - Curvature curve by four-point bending test	ko	en	83.120, 91.100.30	10.99
BAS/TC 21	prBAS ISO 1920-3:2021	ISO 1920-3:2019, IDT	Testing of concrete - Part 3: Making and curing test specimens	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 1920-4:2021	ISO 1920-4:2020, IDT	Testing of concrete - Part 4: Strength of hardened concrete	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 1920-6:2021	ISO 1920-6:2019, IDT	Testing of concrete - Part 6: Sampling, preparing and testing of concrete cores	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 16938-1:2021	ISO 16938-1:2019, IDT	Buildings and civil engineering works - Determination of the staining of porous substrates by sealants used in joints - Part 1: Test with compression	ko	en	91.100.50	10.99
BAS/TC 21	prBAS ISO 1920-14:2021	ISO 1920-14:2019, IDT	Testing of concrete - Part 14: Setting time of concrete mixtures by resistance to penetration	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 20290-4:2021	ISO 20290-4:2019, IDT	Aggregates for concrete - Test methods for mechanical and physical properties - Part 4: Determination of ten percent fines value (TFV)	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 22904:2021	ISO 22904:2020, IDT	Additions for concrete	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 7078:2021	ISO 7078:2020, IDT	Buildings and civil engineering works - Procedures for setting out, measurement and surveying - Vocabulary	ko	en	91.200, 01.040.91	10.99

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BAS/TC 21	prBAS ISO 23658:2021	ISO 23658:2020, IDT	Buildings and civil engineering works - Sealants - Testing of adhesion properties using a bead peel test	ko	en	91.100.50	10.99
BAS/TC 21	prBAS ISO 6707-1:2021	ISO 6707-1:2020, IDT	Buildings and civil engineering works - Vocabulary - Part 1: General terms	ko	en	93.010, 01.040.93, 91.010.01, 01.040.91	10.99
BAS/TC 21	prBAS ISO 14484:2021	ISO 14484:2020, IDT	Performance guidelines for design of concrete structures using fibre-reinforced polymer (FRP) materials	ko	en	83.120, 91.100.30, 91.080.40	10.99
BAS/TC 21	prBAS ISO 18408:2021	ISO 18408:2019, IDT	Simplified structural design for reinforced concrete wall buildings	ko	en	91.080.40	10.99
BAS/TC 21	prBAS ISO 20290-2:2021	ISO 20290-2:2019, IDT	Aggregates for concrete - Test methods for mechanical and physical properties - Part 2: Method for determination of resistance to fragmentation by Los Angeles Test (LA-Test)	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 20290-3:2021	ISO 20290-3:2019, IDT	Aggregates for concrete - Test methods for mechanical and physical properties - Part 3: Determination of aggregate crushing value (ACV)	ko	en	91.100.30	10.99
BAS/TC 21	prBAS ISO 10252:2021	ISO 10252:2020, IDT	Bases for design of structures - Accidental actions	ko	en	91.080.01	10.99
BAS/TC 21	prBAS ISO 20887:2021	ISO 20887:2020, IDT	Sustainability in buildings and civil engineering works - Design for disassembly and adaptability - Principles, requirements and guidance	ko	en	91.040.01	10.99
BAS/TC 21	prBAS ISO 20987:2021	ISO 20987:2019, IDT	Simplified design for mechanical connections between precast concrete structural elements in buildings	ko	en	91.080.40	10.99
BAS/TC 21	prBAS ISO 21022:2021	ISO 21022:2018, IDT	Test method for fibre-reinforced cementitious composites - Load-deflection curve using circular plates	ko	en	83.120, 91.100.30	10.99
BAS/TC 21	prBAS ISO 15392:2021	ISO 15392:2019, IDT	Sustainability in buildings and civil engineering works - General principles	ko	en	91.040.01	10.99

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BAS/TC 21	prBAS ISO 13824:2021	ISO 13824:2020, IDT	Bases for design of structures - General principles on risk assessment of systems involving structures	ko	en	91.080.01	10.99
BAS/TC 22	prBAS EN 1009-4:2021	EN 1009-4:2020, IDT	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 4: Specific requirements for screening machinery	pr	en	91.220, 73.120	10.99
BAS/TC 22	prBAS EN 1009-5:2021	EN 1009-5:2020, IDT	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 5: Specific requirements for cleaning, recycling, sorting and mud treatment machinery	pr	en	91.220, 73.120	10.99
BAS/TC 22	prBAS EN 1009-2:2021	EN 1009-2:2020, IDT	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 2: Specific requirements for feeding machinery and continuous handling equipment	pr	en	91.220, 73.120	10.99
BAS/TC 22	prBAS EN 1009-3:2021	EN 1009-3:2020, IDT	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 3: Specific requirements for crushing and milling machinery	pr	en	91.220, 73.120	10.99
BAS/TC 22	prBAS EN 1009-1:2021	EN 1009-1:2020, IDT	Machines for mechanical processing of minerals and similar solid materials - Safety - Part 1: Common requirements for machinery and processing plants	pr	en	91.220, 73.120	10.99
BAS/TC 22	prBAS EN ISO 5010:2021	EN ISO 5010:2019, IDT; ISO 5010:2019, IDT	Earth-moving machinery - Wheeled machines - Steering requirements	pr	en	53.100	10.99
BAS/TC 22	prBAS EN ISO 19432-1:2021	EN ISO 19432-1:2020, IDT; ISO 19432-1:2020, IDT	Building construction machinery and equipment - Portable, hand-held, internal combustion engine-driven abrasive cutting machines - Part 1: Safety requirements for cut-off machines for centre-mounted rotating abrasive wheels	pr	en	91.220	10.99
BAS/TC 22	prBAS EN ISO 7096:2021	EN ISO 7096:2020, IDT; ISO 7096:2020, IDT	Earth-moving machinery - Laboratory evaluation of operator seat vibration	pr	en	53.100, 13.160	10.99



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BAS/TC 22	prBAS EN ISO 19014-4:2021	EN ISO 19014-4:2020, IDT; ISO 19014-4:2020, IDT	Earth-moving machinery - Functional safety - Part 4: Design and evaluation of software and data transmission for safety-related parts of the control	pr	en	53.100	10.99
BAS/TC 22	prBAS EN 12697-22:2021	EN 12697-22:2020, IDT	Bituminous mixtures - Test methods - Part 22: Wheel tracking	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-14:2021	EN 12697-14:2020, IDT	Bituminous mixtures - Test methods - Part 14: Water content	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-39:2021	EN 12697-39:2020, IDT	Bituminous mixtures - Test methods - Part 39: Binder content by ignition	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-21:2021	EN 12697-21:2020, IDT	Bituminous mixtures - Test methods - Part 21: Indentation using plate specimens	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-28:2021	EN 12697-28:2020, IDT	Bituminous mixtures - Test methods - Part 28: Preparation of samples for determining binder content, water content and grading	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-29:2021	EN 12697-29:2020, IDT	Bituminous mixtures - Test methods - Part 29: Determination of the dimensions of a bituminous specimen	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-34:2021	EN 12697-34:2020, IDT	Bituminous mixtures - Test methods - Part 34: Marshall test	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-20:2021	EN 12697-20:2020, IDT	Bituminous mixtures - Test methods - Part 20: Indentation using cube or Marshall specimens	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-6:2021	EN 12697-6:2020, IDT	Bituminous mixtures - Test methods - Part 6: Determination of bulk density of bituminous specimens	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-1:2021	EN 12697-1:2020, IDT	Bituminous mixtures - Test methods - Part 1: Soluble binder content	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-45:2021	EN 12697-45:2020, IDT	Bituminous mixtures - Test methods - Part 45: Saturation Ageing Tensile Stiffness (SATS) conditioning test	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-46:2021	EN 12697-46:2020, IDT	Bituminous mixtures - Test methods - Part 46: Low temperature cracking and properties by uniaxial tension tests	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-40:2021	EN 12697-40:2020, IDT	Bituminous mixtures - Test methods - Part 40: In situ drainability	pr	en	93.080.20	10.99

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BAS/TC 22	prBAS EN 12697-11:2021	EN 12697-11:2020, IDT	Bituminous mixtures - Test methods - Part 11: Determination of the affinity between aggregate and bitumen	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12697-19:2021	EN 12697-19:2020, IDT	Bituminous mixtures - Test methods - Part 19: Permeability of specimen	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 12414:2021	EN 12414:2020, IDT	Vehicle parking control equipment - Requirements and test methods for a parking terminal	pr	en	39.040.99	10.99
BAS/TC 22	prBAS EN 16303:2021	EN 16303:2020, IDT	Road restraint systems - Validation and verification process for the use of virtual testing in crash testing against vehicle restraint system	pr	en	93.080.30, 13.200	10.99
BAS/TC 22	prBAS EN 1794-2:2021	EN 1794-2:2020, IDT	Road traffic noise reducing devices - Non-acoustic performance - Part 2: General safety and environmental requirements	pr	en	93.080.30	10.99
BAS/TC 22	prBAS EN 13422:2021	EN 13422:2019, IDT	Vertical road signs - Portable deformable warning devices and delineators - Portable road traffic signs - Cones and cylinders	pr	en	93.080.30	10.99
BAS/TC 22	prBAS EN 17326:2021	EN 17326:2020, IDT	Surfaces for sports areas - Determination of dimensional stability of shock pads used within sports systems	pr	en	97.220.10	10.99
BAS/TC 22	prBAS EN 1569:2021	EN 1569:2020, IDT	Surfaces for sports areas - Determination of the behaviour under a rolling load	pr	en	97.220.10	10.99
BAS/TC 22	prBAS EN 1517:2021	EN 1517:2020, IDT	Surfaces for sports areas - Determination of resistance to impact	pr	en	97.220.10	10.99
BAS/TC 22	prBAS EN 17324:2021	EN 17324:2020, IDT	Surfaces for sports areas - Test method for the determination of the resistance to dynamic fatigue of shock pads and sports surfaces	pr	en	97.220.10	10.99
BAS/TC 22	prBAS EN 17409:2021	EN 17409:2020, IDT	Surfaces for sports areas - Code of practice for the sampling of performance infills used within synthetic turf surfaces	pr	en	97.220.10	10.99

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BAS/TC 22	prBAS EN 17323:2021	EN 17323:2020, IDT	Geosynthetics - Determination of tensile properties of Polymeric Geosynthetic Barriers	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 12956:2021	EN ISO 12956:2020, IDT; ISO 12956:2019, IDT	Geotextiles and geotextile-related products - Determination of the characteristic opening size	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 13426-1:2021	EN ISO 13426-1:2019, IDT; ISO 13426-1:2019, IDT	Geotextiles and geotextile-related products - Strength of internal structural junctions - Part 1: Geocells	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 10722:2021	EN ISO 10722:2019, IDT; ISO 10722:2019, IDT	Geosynthetics - Index test procedure for the evaluation of mechanical damage under repeated loading - Damage caused by granular material (laboratory test method)	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 12960:2021	EN ISO 12960:2020, IDT; ISO 12960:2020, IDT	Geotextiles and geotextile-related products - Screening test methods for determining the resistance to acid and alkaline liquids	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 9863-1/A1:2021	EN ISO 9863-1:2016/A1:2019, IDT; ISO 9863-1:2016/Amd 1:2019, IDT	Geosynthetics - Determination of thickness at specified pressures - Part 1: Single layers - Amendment 1	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 22476-14:2021	EN ISO 22476-14:2020, IDT; ISO 22476-14:2020, IDT	Geotechnical investigation and testing - Field testing - Part 14: Borehole dynamic probing	pr	en	93.020	10.99
BAS/TC 22	prBAS EN ISO 18674-4:2021	EN ISO 18674-4:2020, IDT; ISO 18674-4:2020, IDT	Geotechnical investigation and testing - Geotechnical monitoring by field instrumentation - Part 4: Measurement of pore water pressure: Piezometers	pr	en	93.020, 13.080.20	10.99
BAS/TC 22	prBAS EN ISO 18674-5:2021	EN ISO 18674-5:2019, IDT; ISO 18674-5:2019, IDT	Geotechnical investigation and testing - Geotechnical monitoring by field instrumentation - Part 5: Stress change measurements by total pressure cells (TPC)	pr	en	93.020, 13.080.20	10.99
BAS/TC 22	prBAS EN ISO 18674-3/A1:2021	EN ISO 18674-3:2017/A1:2020, IDT; ISO 18674-3:2017/Amd 1:2020, IDT	Geotechnical investigation and testing - Geotechnical monitoring by field instrumentation - Part 3: Measurement of displacements across a line: Inclinerometers - Amendment 1	pr	en	93.020, 13.080.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 22	prBAS CEN/TS 17481:2021	CEN/TS 17481:2020, IDT	Bitumen and bituminous binders - Determination of salt content in bitumen - Electrical conductivity method	pr	en	91.100.50, 75.140	10.99
BAS/TC 22	prBAS CEN/TS 17482:2021	CEN/TS 17482:2020, IDT	Bitumen and bituminous binders - Determination of acid number of bitumen - Potentiometric method	pr	en	91.100.50, 75.140	10.99
BAS/TC 22	prBAS CEN/TR 17499:2021	CEN/TR 17499:2020, IDT	Bitumen and bituminous binders - Examples for CE Marking and Declaration of Performances (DoP)	pr	en	91.100.50	10.99
BAS/TC 22	prBAS ISO 24410:2021	ISO 24410:2020, IDT	Earth-moving machinery - Coupling of attachments to skid steer loaders	ko	en	53.100	10.99
BAS/TC 22	prBAS ISO 10968:2021	ISO 10968:2020, IDT	Earth-moving machinery - Operator's controls	ko	en	53.100	10.99
BAS/TC 22	prBAS ISO/TR 18228-1:2021	ISO/TR 18228-1:2020, IDT	Design using geosynthetics - Part 1: General	ko	en	59.080.70	10.99
BAS/TC 22	prBAS ISO/TR 19948:2021	ISO/TR 19948:2016, IDT	Earth-moving machinery - Conformity assessment and certification process	ko	en	53.100, 03.120.20	10.99
BAS/TC 23	prBAS ISO 21631:2021	ISO 21631:2020, IDT	Essential oil of clementine (Citrus clementina hort. ex Tanaka syn. Citrus reticulata Blanco x Citrus sinensis (L.) Osbeck), Spanish type	ko	en	71.100.60	10.99
BAS/TC 23	prBAS ISO 3475:2021	ISO 3475:2020, IDT	Essential oil of aniseed (Pimpinella anisum L.)	ko	en	65.020.20, 71.100.60, 67.200.20	10.99
BAS/TC 23	prBAS ISO 3044:2021	ISO 3044:2020, IDT	Essential oil of <i>Corymbia citriodora</i> (Hook.) K.D. Hill and L.A.S. Johnson (syn. <i>Eucalyptus citriodora</i> Hook.)	ko	en	71.100.60	10.99
BAS/TC 24	psBAS EN 12679:2020	EN 12679:2018, IDT	Non-destructive testing - Radiographic testing - Determination of the size of industrial radiographic gamma sources	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 20769-1:2020	EN ISO 20769-1:2018, IDT; ISO 20769-1:2018, IDT	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X - and gamma rays - Part 1: Tangential radiographic inspection	pr	en	19.100	50.00

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BAS/TC 24	psBAS EN ISO 20769-2:2020	EN ISO 20769-2:2018, IDT; ISO 20769-2:2018, IDT	Non-destructive testing - Radiographic inspection of corrosion and deposits in pipes by X- and gamma rays - Part 2: Double wall radiographic inspection	pr	en	19.100	50.00
BAS/TC 24	psBAS CEN ISO/TS 25108:2020	CEN ISO/TS 25108:2018, IDT; ISO/TS 25108:2018, IDT	Non-destructive testing - NDT personnel training organizations	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 12718:2020	EN ISO 12718:2019, IDT; ISO 12718:2019, IDT	Non-destructive testing - Eddy current testing - Vocabulary	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 15549:2020	EN ISO 15549:2019, IDT; ISO 15549:2019, IDT	Non-destructive testing - Eddy current testing - General principles	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 15708-2:2020	EN ISO 15708-2:2019, IDT; ISO 15708-2:2017, IDT	Non-destructive testing - Radiation methods for Computed tomography - Part 2: Principles, equipment and samples	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 15708-1:2020	EN ISO 15708-1:2019, IDT; ISO 15708-1:2017, IDT	Non-destructive testing - Radiation methods for computed tomography - Part 1: Terminology	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 15708-3:2020	EN ISO 15708-3:2019, IDT; ISO 15708-3:2017, IDT	Non-destructive testing - Radiation methods for computed tomography - Part 3: Operation and interpretation	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 15708-4:2020	EN ISO 15708-4:2019, IDT; ISO 15708-4:2017, IDT	Non-destructive testing - Radiation methods for computed tomography - Part 4: Qualification	pr	en	19.100	50.00
BAS/TC 24	psBAS EN ISO 16809:2020	EN ISO 16809:2019, IDT; ISO 16809:2017, IDT	Non-destructive testing - Ultrasonic thickness measurement	pr	en	19.100	50.00
BAS/TC 24	psBAS ISO 16836:2020	ISO 16836:2019, IDT	Non-destructive testing - Acoustic emission testing - Measurement method for acoustic emission signals in concrete	ko	en	19.100	50.00
BAS/TC 24	psBAS ISO 16837:2020	ISO 16837:2019, IDT	Non-destructive testing - Acoustic emission testing - Test method for damage qualification of reinforced concrete beams	ko	en	19.100	50.00
BAS/TC 24	psBAS ISO 16838:2020	ISO 16838:2019, IDT	Non-destructive testing - Acoustic emission testing - Test method for classification of active cracks in concrete structures	ko	en	19.100	50.00

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BAS/TC 24	psBAS EN ISO 9712:2020	EN ISO 9712:2012, IDT; ISO 9712:2012, IDT	Non-destructive testing - Qualification and certification of NDT personnel	pv	bs,en	19.100	50.99
BAS/TC 24	prBAS CEN ISO/TS 25107:2021	CEN ISO/TS 25107:2019, IDT; ISO/TS 25107:2019, IDT	Non-destructive testing - NDT training syllabuses	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 22232-1:2021	EN ISO 22232-1:2020, IDT; ISO 22232-1:2020, IDT	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 1: Instruments	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 16526-2:2021	EN ISO 16526-2:2020, IDT; ISO 16526-2:2011, IDT	Non-destructive testing - Measurement and evaluation of the X-ray tube voltage - Part 2: Constancy check by the thick filter method	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 14096-1:2021	EN ISO 14096-1:2020, IDT; ISO 14096-1:2005, IDT	Non-destructive testing - Qualification of radiographic film digitisation systems - Part 1: Definitions, quantitative measurements of image quality parameters, standard reference film and qualitative control	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 16526-1:2021	EN ISO 16526-1:2020, IDT; ISO 16526-1:2011, IDT	Non-destructive testing - Measurement and evaluation of the X-ray tube voltage - Part 1: Voltage divider method	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 14096-2:2021	EN ISO 14096-2:2020, IDT; ISO 14096-2:2005, IDT	Non-destructive testing - Qualification of radiographic film digitisation systems - Part 2: Minimum requirements	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 16526-3:2021	EN ISO 16526-3:2020, IDT; ISO 16526-3:2011, IDT	Non-destructive testing - Measurement and evaluation of the X-ray tube voltage - Part 3: Spectrometric method	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 22232-3:2021	EN ISO 22232-3:2020, IDT; ISO 22232-3:2020, IDT	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 3: Combined equipment	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 22232-2:2021	EN ISO 22232-2:2020, IDT; ISO 22232-2:2020, IDT	Non-destructive testing - Characterization and verification of ultrasonic test equipment - Part 2: Probes	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 23243:2021	EN ISO 23243:2020, IDT; ISO 23243:2020, IDT	Non-destructive testing - Ultrasonic testing with arrays - Vocabulary	pr	en	19.100	10.99

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BAS/TC 24	prBAS EN ISO 21432:2021	EN ISO 21432:2020, IDT; ISO 21432:2019, IDT	Non-destructive testing - Standard test method for determining residual stresses by neutron diffraction	pr	en	19.100	10.99
BAS/TC 25	prBAS EN ISO 81060-2:2021	EN ISO 81060-2:2019, IDT; ISO 81060-2:2018, IDT	Non-invasive sphygmomanometers - Part 2: Clinical investigation of intermittent automated measurement type	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 81060-2/A1:2021	EN ISO 81060-2:2019/A1:2020, IDT; ISO 81060-2:2018/Amd 1:2020, IDT	Non-invasive sphygmomanometers - Part 2: Clinical investigation of intermittent automated measurement type - Amendment 1	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 23325:2021	EN ISO 23325:2020, IDT; ISO 23325:2020, IDT	Dentistry - Corrosion resistance of dental amalgam	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 22570:2021	EN ISO 22570:2020, IDT; ISO 22570:2020, IDT	Dentistry - Spoons and bone curettes	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 22569:2021	EN ISO 22569:2020, IDT; ISO 22569:2020, IDT	Dentistry - Multifunction handpieces	pr	en	11.060.25	10.99
BAS/TC 25	prBAS EN ISO 9693:2021	EN ISO 9693:2019, IDT; ISO 9693:2019, IDT	Dentistry - Compatibility testing for metal-ceramic and ceramic-ceramic systems	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 21850-1:2021	EN ISO 21850-1:2020, IDT; ISO 21850-1:2020, IDT	Dentistry - Materials for dental instruments - Part 1: Stainless steel	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 22052:2021	EN ISO 22052:2020, IDT; ISO 22052:2020, IDT	Dentistry - Central compressed air source equipment	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 9997:2021	EN ISO 9997:2020, IDT; ISO 9997:2020, IDT	Dentistry - Cartridge syringes	pr	en	11.060.20, 11.040.20, 11.040.25	10.99
BAS/TC 25	prBAS EN ISO 7787-2:2021	EN ISO 7787-2:2020, IDT; ISO 7787-2:2020, IDT	Dentistry - Laboratory cutters - Part 2: Carbide laboratory cutters	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 15098:2021	EN ISO 15098:2020, IDT; ISO 15098:2020, IDT	Dentistry - Dental tweezers	pr	en	11.060.20, 11.060.25	10.99
BAS/TC 25	prBAS EN ISO 13017:2021	EN ISO 13017:2020, IDT; ISO 13017:2020, IDT	Dentistry - Magnetic attachments	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 28399:2021	EN ISO 28399:2020, IDT; ISO 28399:2020, IDT	Dentistry - External tooth bleaching products	pr	en	97.170, 71.100.70	10.99
BAS/TC 25	prBAS EN ISO 11553-1:2021	EN ISO 11553-1:2020, IDT; ISO 11553-1:2020, IDT	Safety of machinery - Laser processing machines - Part 1: Laser safety requirements	pr	en	13.110, 31.260	10.99

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BAS/TC 25	prBAS EN ISO 11551:2021	EN ISO 11551:2019, IDT; ISO 11551:2019, IDT	Optics and photonics - Lasers and laser-related equipment - Test method for absorptance of optical laser components	pr	en	31.260	10.99
BAS/TC 25	prBAS EN ISO 15902:2021	EN ISO 15902:2020, IDT; ISO 15902:2019, IDT	Optics and photonics - Diffractive optics - Vocabulary	pr	en	01.040.31, 31.260	10.99
BAS/TC 25	prBAS EN ISO 20776-1:2021	EN ISO 20776-1:2020, IDT; ISO 20776-1:2019, IDT	Susceptibility testing of infectious agents and evaluation of performance of antimicrobial susceptibility test devices - Part 1: Broth micro-dilution reference method for testing the in vitro activity of antimicrobial agents against rapidly growing aerobic bacteria involved in infectious diseases	pr	en	11.100.20, 11.100	10.99
BAS/TC 25	prBAS CEN/TS 17390-1:2021	CEN/TS 17390-1:2020, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumor cells (CTCs) in venous whole blood - Part 1: Isolated RNA	pr	en	11.100.10	10.99
BAS/TC 25	prBAS CEN/TS 17390-3:2021	CEN/TS 17390-3:2020, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumor cells (CTCs) in venous whole blood - Part 3: Preparations for analytical CTC staining	pr	en	11.100.10	10.99
BAS/TC 25	prBAS CEN/TS 17390-2:2021	CEN/TS 17390-2:2020, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for circulating tumor cells (CTCs) in venous whole blood - Part 2: Isolated DNA	pr	en	11.100.10	10.99
BAS/TC 25	prBAS EN ISO 8624:2021	EN ISO 8624:2020, IDT; ISO 8624:2020, IDT	Ophthalmic optics - Spectacle frames - Measuring system and vocabulary	pr	en	11.040.70, 01.040.11	10.99
BAS/TC 25	prBAS EN ISO 8596/A1:2021	EN ISO 8596:2018/A1:2020, IDT; ISO 8596:2017/Amd 1:2019, IDT	Ophthalmic optics - Visual acuity testing - Standard and clinical optotypes and their presentation - Amendment 1	pr	en	11.040.70	10.99



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BAS/TC 25	prBAS EN ISO 24157/A1:2021	EN ISO 24157:2008/A1:2020, IDT; ISO 24157:2008/Amd 1:2020, IDT	Ophthalmic optics and instruments - Reporting aberrations of the human eye - Amendment 1	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 11737-2:2021	EN ISO 11737-2:2020, IDT; ISO 11737-2:2019, IDT	Sterilization of health care products - Microbiological methods - Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process	pr	en	11.080.01, 07.100.10	10.99
BAS/TC 25	prBAS EN ISO 11135/A1:2021	EN ISO 11135:2014/A1:2019, IDT; ISO 11135:2014/Amd 1:2018, IDT	Sterilization of health-care products - Ethylene oxide - Requirements for the development, validation and routine control of a sterilization process for medical devices - Amendment 1: Revision of Annex E, Single batch release	pr	en	11.080.20, 11.080.01	10.99
BAS/TC 25	prBAS EN ISO 20695:2021	EN ISO 20695:2020, IDT; ISO 20695:2020, IDT	Enteral feeding systems - Design and testing	pr	en	11.040.20, 11.040.25	10.99
BAS/TC 25	prBAS EN ISO 8637-1:2021	EN ISO 8637-1:2020, IDT; ISO 8637-1:2017, IDT	Extracorporeal systems for blood purification - Part 1: Haemodialysers, haemodiafilters, haemofilters and haemoconcentrators	pr	en	11.040.20, 11.040.40	10.99
BAS/TC 25	prBAS EN ISO 8536-4:2021	EN ISO 8536-4:2020, IDT; ISO 8536-4:2019, IDT	Infusion equipment for medical use - Part 4: Infusion sets for single use, gravity feed	pr	en	11.040.20	10.99
BAS/TC 25	prBAS EN ISO 7199/A1:2021	EN ISO 7199:2017/A1:2020, IDT; ISO 7199:2016/Amd 1:2020, IDT	Cardiovascular implants and artificial organs - Blood-gas exchangers (oxygenators) - Amendment 1: Connectors	pr	en	11.040.40	10.99
BAS/TC 25	prBAS EN ISO 80601-2-56/A1:2021	EN ISO 80601-2-56:2017/A1:2020, IDT; ISO 80601-2-56:2017/Amd 1:2018, IDT	Medical electrical equipment - Part 2-56: Particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement - Amendment 1	pr	en	17.200.20, 11.040.55	10.99
BAS/TC 25	prBAS EN 455-1:2021	EN 455-1:2020, IDT	Medical gloves for single use - Part 1: Requirements and testing for freedom from holes	pr	en	11.140	10.99

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BAS/TC 25	prBAS EN ISO 7886-2:2021	EN ISO 7886-2:2020, IDT; ISO 7886-2:2020, IDT	Sterile hypodermic syringes for single use - Part 2: Syringes for use with power-driven syringe pumps	pr	en	11.040.25	10.99
BAS/TC 25	prBAS EN ISO 8871-2:2021	EN ISO 8871-2:2020, IDT; ISO 8871-2:2020, IDT	Elastomeric parts for parenterals and for devices for pharmaceutical use - Part 2: Identification and characterization	pr	en	11.040.20	10.99
BAS/TC 25	prBAS EN ISO 7886-3:2021	EN ISO 7886-3:2020, IDT; ISO 7886-3:2020, IDT	Sterile hypodermic syringes for single use - Part 3: Auto-disabled syringes for fixed-dose immunization	pr	en	11.040.25	10.99
BAS/TC 25	prBAS EN ISO 10993-18:2021	EN ISO 10993-18:2020, IDT; ISO 10993-18:2020, IDT	Biological evaluation of medical devices - Part 18: Chemical characterization of medical device materials within a risk management process	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 14155:2021	EN ISO 14155:2020, IDT; ISO 14155:2020, IDT	Clinical investigation of medical devices for human subjects - Good clinical practice	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 80601-2-13/A2:2021	EN ISO 80601-2-13:2012/A2:2019, IDT; ISO 80601-2-13:2011/Amd 2:2018, IDT	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation - Amendment 2	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-12:2021	EN ISO 80601-2-12:2020, IDT; ISO 80601-2-12:2020, IDT	Medical electrical equipment - Part 2-12: Particular requirements for basic safety and essential performance of critical care ventilators	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 15002/A1:2021	EN ISO 15002:2008/A1:2019, IDT; ISO 15002:2008/Amd 1:2018, IDT	Flow-metering devices for connection to terminal units of medical gas pipeline systems - Amendment 1	pr	en	17.120.10, 11.040.10	10.99
BAS/TC 25	prBAS EN ISO 11197:2021	EN ISO 11197:2019, IDT; ISO 11197:2019, IDT	Medical supply units	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-13/A1:2021	EN ISO 80601-2-13:2012/A1:2019, IDT; ISO 80601-2-13:2011/Amd 1:2015, IDT	Medical electrical equipment - Part 2-13: Particular requirements for basic safety and essential performance of an anaesthetic workstation - Amendment 1	pr	en	11.040.10	10.99

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BAS/TC 25	prBAS EN ISO 17510:2021	EN ISO 17510:2020, IDT; ISO 17510:2015, IDT	Medical devices - Sleep apnoea breathing therapy - Masks and application accessories	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 18562-1:2021	EN ISO 18562-1:2020, IDT; ISO 18562-1:2017, IDT	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 1: Evaluation and testing within a risk management process	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 18562-2:2021	EN ISO 18562-2:2020, IDT; ISO 18562-2:2017, IDT	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 2: Tests for emissions of particulate matter	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 18562-4:2021	EN ISO 18562-4:2020, IDT; ISO 18562-4:2017, IDT	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 4: Tests for leachables in condensate	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-74:2021	EN ISO 80601-2-74:2020, IDT; ISO 80601-2-74:2017, IDT	Medical electrical equipment - Part 2-74: Particular requirements for basic safety and essential performance of respiratory humidifying equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 18562-3:2021	EN ISO 18562-3:2020, IDT; ISO 18562-3:2017, IDT	Biocompatibility evaluation of breathing gas pathways in healthcare applications - Part 3: Tests for emissions of volatile organic compounds (VOCs)	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN 1789:2021	EN 1789:2020, IDT	Medical vehicles and their equipment - Road ambulances	pr	en	43.160, 11.160	10.99
BAS/TC 25	prBAS EN 13718-1+A1:2021	EN 13718-1:2014+A1:2020, IDT	Medical vehicles and their equipment - Air ambulances - Part 1: Requirements for medical devices used in air ambulances	pr	en	11.040.01, 49.020, 11.160	10.99
BAS/TC 25	prBAS EN 13718-2+A1:2021	EN 13718-2:2015+A1:2020, IDT	Medical vehicles and their equipment - Air ambulances - Part 2: Operational and technical requirements for air ambulances	pr	en	11.040.01, 49.020, 11.160	10.99
BAS/TC 25	prBAS CEN ISO/TS 80004-11:2021	CEN ISO/TS 80004-11:2020, IDT; ISO/TS 80004-11:2017, IDT	Nanotechnologies - Vocabulary - Part 11: Nanolayer, nanocoating, nanofilm, and related terms	pr	en	07.120, 07.030, 01.040.07	10.99

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BAS/TC 25	prBAS CEN ISO/TS 80004-13:2021	CEN ISO/TS 80004-13:2020, IDT; ISO/TS 80004-13:2017, IDT	Nanotechnologies - Vocabulary - Part 13: Graphene and related two-dimensional (2D) materials	pr	en	07.120, 01.040.07	10.99
BAS/TC 25	prBAS CEN ISO/TR 18401:2021	CEN ISO/TR 18401:2020, IDT; ISO/TR 18401:2017, IDT	Nanotechnologies - Plain language explanation of selected terms from the ISO/IEC 80004 series	pr	en	07.120, 07.030, 01.040.07	10.99
BAS/TC 25	prBAS EN ISO 14971:2021	EN ISO 14971:2019, IDT; ISO 14971:2019, IDT	Medical devices - Application of risk management to medical devices	pr	en	11.040.01	10.99
BAS/TC 25	prBAS CEN ISO/TR 20416:2021	CEN ISO/TR 20416:2020, IDT; ISO/TR 20416:2020, IDT	Medical devices - Post-market surveillance for manufacturers	pr	en	11.040.01	10.99
BAS/TC 25	prBAS CEN ISO/TR 24971:2021	CEN ISO/TR 24971:2020, IDT; ISO/TR 24971:2020, IDT	Medical devices - Guidance on the application of ISO 14971	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN IEC 80601-2-26:2021	EN IEC 80601-2-26:2020, IDT; IEC 80601-2-26:2019, IDT	Medical electrical equipment - Part 2-26: Particular requirements for the basic safety and essential performance of electroencephalographs	pr	en	11.040.99, 11.040.01, 11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60601-2-31:2021	EN IEC 60601-2-31:2020, IDT; IEC 60601-2-31:2020, IDT	Medical electrical equipment - Part 2-31: Particular requirements for the basic safety and essential performance of external cardiac pacemakers with internal power source	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN IEC 80601-2-59:2021	EN IEC 80601-2-59:2019, IDT; IEC 80601-2-59:2017, IDT	Medical electrical equipment - Part 2-59: Particular requirements for the basic safety and essential performance of screening thermographs for human febrile temperature screening	pr	en	11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60601-2-16:2021	EN IEC 60601-2-16:2019, IDT; IEC 60601-2-16:2018, IDT	Medical electrical equipment - Part 2-16: Particular requirements for the basic safety and essential performance of haemodialysis, haemodiafiltration and haemofiltration equipment	pr	en	11.040.20, 11.040.25	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 25	prBAS EN IEC 60601-2-39:2021	EN IEC 60601-2-39:2019, IDT; IEC 60601-2-39:2018, IDT	Medical electrical equipment - Part 2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment	pr	en	11.040.99	10.99
BAS/TC 25	prBAS EN IEC 62985:2021	EN IEC 62985:2019, IDT; IEC 62985:2019, IDT	Methods for calculating size specific dose estimates (SSDE) on computed tomography	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 61223-3-5:2021	EN IEC 61223-3-5:2019, IDT; IEC 61223-3-5:2019, IDT	Evaluation and routine testing in medical imaging departments - Part 3-5: Acceptance and constancy tests - Imaging performance of computed tomography X-ray equipment	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 60601-2-76:2021	EN IEC 60601-2-76:2019, IDT; IEC 60601-2-76:2018, IDT	Medical electrical equipment - Part 2-76: Particular requirements for the basic safety and essential performance of low energy ionized gas haemostasis equipment	pr	en	11.040.50, 11.040	10.99
BAS/TC 25	prBAS EN IEC 60580:2021	EN IEC 60580:2020, IDT; IEC 60580:2019, IDT	Medical electrical equipment - Dose area product meters	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 60601-2-83:2021	EN IEC 60601-2-83:2020, IDT; IEC 60601-2-83:2019, IDT	Medical electrical equipment - Part 2-83: Particular requirements for the basic safety and essential performance of home light therapy equipment	pr	en	11.040.60, 17.140.50, 11.180.15	10.99
BAS/TC 25	prBAS EN IEC 80601-2-78:2021	EN IEC 80601-2-78:2020, IDT; IEC 80601-2-78:2019, IDT	Medical electrical equipment - Part 2-78: Particular requirements for basic safety and essential performance of medical robots for rehabilitation, assessment, compensation or alleviation	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN 60601-2-43/A2:2021	EN 60601-2-43:2010/A2:2020, IDT; IEC 60601-2-43:2010/AMD2:2019, IDT	Medical electrical equipment - Part 2-43: Particular requirements for the basic safety and essential performance of X-ray equipment for interventional procedures	pr	en	11.040.50, 37.040.25	10.99

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BAS/TC 25	prBAS EN IEC 61223-3-6:2021	EN IEC 61223-3-6:2020, IDT; IEC 61223-3-6:2020, IDT	Evaluation and routine testing in medical imaging departments - Part 3-6: Acceptance and constancy tests - Imaging performance of mammographic X-ray equipment used in a mammographic tomosynthesis mode of operation	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 62464-1:2021	EN IEC 62464-1:2019, IDT; IEC 62464-1:2018, IDT	Magnetic resonance equipment for medical imaging - Part 1: Determination of essential image quality parameters	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN 62366-1/A1:2021	EN 62366-1:2015/A1:2020, IDT; IEC 62366-1:2015/AMD1:2020, IDT	Medical devices - Part 1: Application of usability engineering to medical devices	pr	en	11.040.01, 11.040	10.99
BAS/TC 25	prBAS EN IEC 63077:2021	EN IEC 63077:2019, IDT; IEC 63077:2019, IDT	Good refurbishment practices for medical imaging equipment	pr	en	11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60601-2-20:2021	EN IEC 60601-2-20:2020, IDT; IEC 60601-2-20:2020, IDT	Medical electrical equipment - Part 2-20: Particular requirements for the basic safety and essential performance of infant transport incubators	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN 60601-1-9/A2:2021	EN 60601-1-9:2008/A2:2020, IDT; IEC 60601-1-9:2007/AMD2:2020, IDT	Medical electrical equipment - Part 1-9: General requirements for basic safety and essential performance - Collateral Standard: Requirements for environmentally conscious design	pr	en	13.020, 11.040.01, 13.020.01, 11.040	10.99
BAS/TC 25	prBAS EN 60601-1-12/A1:2021	EN 60601-1-12:2015/A1:2020, IDT; IEC 60601-1-12:2014/AMD1:2020, IDT	Medical electrical equipment - Part 1-12: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems intended for use in the emergency medical services environment	pr	en	11.040.01, 11.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 25	prBAS EN 60601-2-40:2021	EN 60601-2-40:2019, IDT; IEC 60601-2-40:2016, IDT	Medical electrical equipment - Part 2-40: Particular requirements for the basic safety and essential performance of electromyographs and evoked response equipment	pr	en	11.040.99, 11.040.50, 11.040.20, 11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60601-2-28:2021	EN IEC 60601-2-28:2019, IDT; IEC 60601-2-28:2017, IDT	Medical electrical equipment - Part 2-28: Particular requirements for the basic safety and essential performance of X-ray tube assemblies for medical diagnosis	pr	en	11.040.55	10.99
BAS/TC 25	prBAS EN 80601-2-58/A1:2021	EN 80601-2-58:2015/A1:2019, IDT; IEC 80601-2-58:2014/AMD1:2016, IDT	Medical electrical equipment - Part 2-58: Particular requirements for the basic safety and essential performance of lens removal devices and vitrectomy devices for ophthalmic surgery	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN IEC 60601-2-46:2021	EN IEC 60601-2-46:2019, IDT; IEC 60601-2-46:2016, IDT	Medical electrical equipment - Part 2-46: Particular requirements for the basic safety and essential performance of operating tables	pr	en	11.140	10.99
BAS/TC 25	prBAS EN IEC 80601-2-60:2021	EN IEC 80601-2-60:2020, IDT; IEC 80601-2-60:2019, IDT	Medical electrical equipment - Part 2-60: Particular requirements for the basic safety and essential performance of dental equipment	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN IEC 80601-2-30:2021	EN IEC 80601-2-30:2019, IDT; IEC 80601-2-30:2018, IDT	Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated non-invasive sphygmomanometers	pr	en	11.040.01, 11.040	10.99
BAS/TC 25	prBAS EN 60601-2-4/A1:2021	EN 60601-2-4:2011/A1:2019, IDT; IEC 60601-2-4:2010/AMD1:2018, IDT	Medical electrical equipment - Part 2-4: Particular requirements for the basic safety and essential performance of cardiac defibrillators	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN 60601-2-54/A2:2021	EN 60601-2-54:2009/A2:2019, IDT; IEC 60601-2-54:2009/AMD2:2018, IDT	Medical electrical equipment - Part 2-54: Particular requirements for the basic safety and essential performance of X-ray equipment for radiography and radioscopy	pr	en	11.040.50	10.99

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BAS/TC 25	prBAS EN 60601-2-63/A1:2021	EN 60601-2-63:2015/A1:2019, IDT; IEC 60601-2-63:2012/AMD1:2017, IDT	Medical electrical equipment - Part 2-63: Particular requirements for the basic safety and essential performance of dental extra-oral X-ray equipment	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN 60601-2-65/A1:2021	EN 60601-2-65:2013/A1:2020, IDT; IEC 60601-2-65:2012/AMD1:2017, IDT	Medical electrical equipment - Part 2-65: Particular requirements for the basic safety and essential performance of dental intra-oral X-ray equipment	pr	en	11.040.50, 11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60601-2-75:2021	EN IEC 60601-2-75:2019, IDT; IEC 60601-2-75:2017, IDT	Medical Electrical Equipment - Part 2-75: Particular requirements for the basic safety and essential performance of photodynamic therapy and photodynamic diagnosis equipment	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN IEC 80601-2-49:2021	EN IEC 80601-2-49:2019, IDT; IEC 80601-2-49:2018, IDT	Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment	pr	en	11.040.55	10.99
BAS/TC 25	prBAS EN IEC 60118-13:2021	EN IEC 60118-13:2020, IDT; IEC 60118-13:2019, IDT	Electroacoustics - Hearing aids - Part 13: Requirements and methods of measurement for electromagnetic immunity to mobile digital wireless devices	pr	en	33.100.20, 17.140.50	10.99
BAS/TC 25	prBAS EN IEC 60601-2-66:2021	EN IEC 60601-2-66:2020, IDT; IEC 60601-2-66:2019, IDT	Medical electrical equipment - Part 2-66: Particular requirements for the basic safety and essential performance of hearing aids and hearing aid systems	pr	en	17.140.50, 11.180.15	10.99
BAS/TC 25	prBAS EN IEC 60118-9:2021	EN IEC 60118-9:2019, IDT; IEC 60118-9:2019, IDT	Electroacoustics - Hearing aids - Part 9: Methods of measurement of the performance characteristics of bone conduction hearing aids	pr	en	17.140.50	10.99
BAS/TC 25	prBAS EN IEC 60263:2021	EN IEC 60263:2020, IDT; IEC 60263:2020, IDT	Scales and sizes for plotting frequency characteristics and polar diagrams	pr	en	17.140.50	10.99



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BAS/TC 27	prBAS ISO 20360:2021	ISO 20360:2020, IDT	Brown coals and lignites - Determination of the volatile matter in the analysis sample: one furnace method	ko	en	73.040	10.99
BAS/TC 27	prBAS ISO 556:2021	ISO 556:2020, IDT	Coke (greater than 20 mm in size) - Determination of mechanical strength	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 15585:2021	ISO 15585:2019, IDT	Hard coal - Determination of caking index	ko	en	73.040	10.99
BAS/TC 27	prBAS ISO 349:2021	ISO 349:2020, IDT	Hard coal - Audibert-Arnu dilatometer test	ko	en	73.040	10.99
BAS/TC 27	prBAS ISO 20904:2021	ISO 20904:2020, IDT	Hard coal - Sampling of slurries	ko	en	73.040	10.99
BAS/TC 27	prBAS ISO 1213-1:2021	ISO 1213-1:2020, IDT	Coal and coke - Vocabulary - Part 1: Terms relating to coal preparation	ko	en	73.040, 01.040.73	10.99
BAS/TC 27	prBAS ISO 1170:2021	ISO 1170:2020, IDT	Coal and coke - Calculation of analyses to different bases	ko	en	73.040, 75.160.10	10.99
BAS/TC 27	prBAS ISO 20305:2021	ISO 20305:2020, IDT	Mine closure and reclamation - Vocabulary	ko	en	73.020, 01.040.73	10.99
BAS/TC 27	prBAS ISO/TS 21826:2021	ISO/TS 21826:2020, IDT	Iron ores - Determination of total iron content - EDTA photometric titration method	ko	en	73.060.10	10.99
BAS/TC 27	prBAS ISO 3087:2021	ISO 3087:2020, IDT	Iron ores - Determination of the moisture content of a lot	ko	en	73.060.10	10.99
BAS/TC 27	prBAS ISO/TS 20048-1:2021	ISO/TS 20048-1:2020, IDT	Solid biofuels - Determination of off-gassing and oxygen depletion characteristics - Part 1: Laboratory method for the determination of off-gassing and oxygen depletion using closed containers	ko	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS ISO/TR 23437:2021	ISO/TR 23437:2020, IDT	Solid biofuels - Bridging behaviour of bulk biofuels	ko	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS ISO 15661:2021	ISO 15661:2020, IDT	Copper and nickel sulfide ores and concentrates - Determination of total chlorine content - Alkaline fusion and potentiometric titration method	ko	en	73.060.99	10.99
BAS/TC 27	prBAS EN ISO 20024:2021	EN ISO 20024:2020, IDT; ISO 20024:2020, IDT	Solid biofuels - Safe handling and storage of solid biofuel pellets in commercial and industrial applications	pr	en	75.160.40, 27.190	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 27	prBAS EN ISO 20049-1:2021	EN ISO 20049-1:2020, IDT; ISO 20049-1:2020, IDT	Solid biofuels - Determination of self-heating of pelletized biofuels - Part 1: Isothermal calorimetry	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 21404:2021	EN ISO 21404:2020, IDT; ISO 21404:2020, IDT	Solid biofuels - Determination of ash melting behaviour	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 21945:2021	EN ISO 21945:2020, IDT; ISO 21945:2020, IDT	Solid biofuels - Simplified sampling method for small scale applications	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS ISO 334:2021	ISO 334, IDT	Coal and coke - Determination of total sulfur - Eschka method	ko	en	73.040, 75.160.10	10.99
BAS/TC 29	prBAS EN 81-20:2019	EN 81-20:2020, IDT	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 20: Passenger and goods passenger lifts	pv	bs	91.140.90	10.99
BAS/TC 29	prBAS EN 81-50:2019	EN 81-50:2020, IDT	Safety rules for the construction and installation of lifts - Examinations and tests - Part 50: Design rules, calculations, examinations and tests of lift components	pv	bs	91.140.90	10.99
BAS/TC 29	nsBAS EN 13001-3-4:2020	EN 13001-3-4:2018, IDT	Cranes - General design - Part 3-4: Limit states and proof of competence of machinery - Bearings	pr	en	21.100.01, 53.020.20	40.20
BAS/TC 29	nsBAS EN 17064:2020	EN 17064:2018, IDT	Safety requirements for cableway installations designed to carry persons - Prevention and fight against fire	pr	en	45.100	40.20
BAS/TC 29	nsBAS EN ISO 20238:2020	EN ISO 20238:2019, IDT; ISO 20238:2018, IDT	Conveyor belts - Drum friction testing	pr	en	53.040.20	40.20
BAS/TC 29	nsBAS EN 81-21:2020	EN 81-21:2018, IDT	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 21: New passenger and goods passenger lifts in existing building	pr	en	91.140.90	40.20
BAS/TC 29	nsBAS EN ISO 21183-2:2020	EN ISO 21183-2:2018, IDT; ISO 21183-2:2018, IDT	Light conveyor belts - Part 2: List of equivalent terms	pr	en	53.040.20, 01.040.53	40.20
BAS/TC 29	nsBAS EN 14492-2:2020	EN 14492-2:2019, IDT	Cranes - Power driven winches and hoists - Part 2: Power driven hoists	pr	en	53.020.20	40.20

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 29	nsBAS EN 81-80:2020	EN 81-80:2019, IDT	Safety rules for the construction and installation of lifts - Existing lifts - Part 80: Rules for the improvement of safety of existing passenger and goods passenger lifts	pr	en	91.140.90	40.20
BAS/TC 29	nsBAS EN 81-77:2020	EN 81-77:2018, IDT	Safety rules for the construction and installations of lifts - Particular applications for passenger and goods passenger lifts - Part 77: Lifts subject to seismic conditions	pr	en	91.140.90, 91.120.25	40.20
BAS/TC 29	nsBAS EN 1709:2020	EN 1709:2019, IDT	Safety requirements for cableway installations designed to transport persons - Precommissioning inspection and instructions for maintenance and operational inspection and checks	pr	en	45.100	40.20
BAS/TC 29	nsBAS EN 12927:2020	EN 12927:2019, IDT	Safety requirements for cableway installations designed to carry persons - Ropes	pr	en	45.100	40.20
BAS/TC 29	prBAS ISO 8100-30:2021	ISO 8100-30:2019, IDT	Lifts for the transport of persons and goods - Part 30: Class I, II, III and VI lifts installation	ko	en	91.140.90	10.99
BAS/TC 29	prBAS EN 81-72:2021	EN 81-72:2020, IDT	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 72: Firefighters lifts	pr	en	91.140.90	10.99
BAS/TC 29	prBAS EN 81-73:2021	EN 81-73:2020, IDT	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lifts - Part 73: Behaviour of lifts in the event of fire	pr	en	91.140.90, 13.220.50	10.99
BAS/TC 29	prBAS EN 12015:2021	EN 12015:2020, IDT	Electromagnetic compatibility - Product family standard for lifts, escalators and moving walks - Emission	pr	en	91.140.90, 33.100.10	10.99
BAS/TC 29	prBAS EN ISO 21178:2021	EN ISO 21178:2020, IDT; ISO 21178:2020, IDT	Light conveyor belts - Determination of electrical resistances	pr	en	53.040.10	10.99

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BAS/TC 29	prBAS CEN/TS 115-4:2021	CEN/TS 115-4:2020, IDT	Safety of escalators and moving walks - Part 4: Interpretations related to EN 115 family of standards	pr	en	91.140.90	10.99
BAS/TC 30	prBAS EN 50305:2021	EN 50305:2020, IDT	Railway applications - Railway rolling stock cables having special fire performance - Test methods	pr	en	45.060.01, 29.060.20	10.99
BAS/TC 30	prBAS EN 50306-1:2021	EN 50306-1:2020, IDT	Railway applications - Railway rolling stock cables having special fire performance - Thin wall - Part 1: General requirements	pr	en	13.220.40, 45.060.01, 29.060.20	10.99
BAS/TC 30	prBAS EN 50306-2:2021	EN 50306-2:2020, IDT	Railway applications - Railway rolling stock cables having special fire performance - Thin wall - Part 2: Single core cables	pr	en	13.220.40, 45.060.01, 29.060.20	10.99
BAS/TC 30	prBAS EN 50306-3:2021	EN 50306-3:2020, IDT	Railway applications - Railway rolling stock cables having special fire performance - Thin wall - Part 3: Single core and multicore cables screened and thin wall sheathed	pr	en	13.220.40, 45.060.01, 29.060.20	10.99
BAS/TC 30	prBAS EN 50306-4:2021	EN 50306-4:2020, IDT	Railway applications - Railway rolling stock cables having special fire performance - Thin wall - Part 4: Multicore and multipair screened or not screened sheathed cables	pr	en	13.220.40, 45.060.01, 29.060.20	10.99
BAS/TC 30	prBAS EN 50341-1:2020	EN 50341-1:2012, IDT	Overhead electrical lines exceeding AC 1 kV - Part 1: General requirements - Common specifications	pv	sr,en	29.240.20	20.99
BAS/TC 30	prBAS EN 50341-2-1:2021	EN 50341-2-1:2020, IDT	Overhead electrical lines exceeding AC 1 kV - Part 2-1: National Normative Aspects (NNAs) for Austria (based on EN 50341-1:2012)	pr	en	29.240.20	10.99
BAS/TC 30	prBAS EN 60317-0-1/A1:2021	EN 60317-0-1:2014/A1:2019, IDT; IEC 60317-0-1:2013/AMD1:2019, IDT	Specifications for particular types of winding wires - Part 0-1: General requirements - Enamelled round copper wire	pr	en,fr	29.060.10	10.99

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BAS/TC 30	prBAS EN 60317-0-3/A2:2021	EN 60317-0-3:2008/A2:2019, IDT; IEC 60317-0-3:2008/AMD2:2019, IDT	Specifications for particular types of winding wires - Part 0-3: General requirements - Enamelled round aluminium wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 60317-20/A1:2021	EN 60317-20:2014/A1:2019, IDT; IEC 60317-20:2013/AMD1:2019, IDT	Specifications for particular types of winding wires - Part 20: Solderable polyurethane enamelled round copper wire, class 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 60317-21/A1:2021	EN 60317-21:2014/A1:2019, IDT; IEC 60317-21:2013/AMD1:2019, IDT	Specifications for particular types of winding wires - Part 21: Solderable polyurethane enamelled round copper wire overcoated with polyamide, class 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 60317-23/A1:2021	EN 60317-23:2014/A1:2019, IDT; IEC 60317-23:2013/AMD1:2019, IDT	Specifications for particular types of winding wires - Part 23: Solderable polyesterimide enamelled round copper wire, class 180	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 60669-1/Cor 2:2021	EN 60669-1:2018/AC:2020-02, IDT; IEC 60669-1:2017/COR1:2020, IDT	Switches for household and similar fixed electrical installations - Part 1: General requirements	pr	en,fr	29.120.40	10.99
BAS/TC 30	prBAS EN 60754-1/A1:2021	EN 60754-1:2014/A1:2020, IDT; IEC 60754-1:2011/AMD1:2019, IDT	Test on gases evolved during combustion of materials from cables - Part 1: Determination of the halogen acid gas content	pr	en,fr	29.020, 13.220.40, 29.060.20	10.99
BAS/TC 30	prBAS EN 60754-2/A1:2021	EN 60754-2:2014/A1:2020, IDT; IEC 60754-2:2011/AMD1:2019, IDT	Test on gases evolved during combustion of materials from cables - Part 2: Determination of acidity (by pH measurement) and conductivity	pr	en,fr	29.020, 13.220.40, 29.060.20	10.99
BAS/TC 30	prBAS EN 60851-3/A2:2021	EN 60851-3:2009/A2:2019, IDT; IEC 60851-3:2009/AMD2:2019, IDT	Winding wires - Test methods - Part 3: Mechanical properties	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 60851-5/A2:2021	EN 60851-5:2008/A2:2019, IDT; IEC 60851-5:2008/AMD2:2019, IDT	Winding wires - Test methods - Part 5: Electrical properties	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN 61034-1/A2:2021	EN 61034-1:2005/A2:2020, IDT; IEC 61034-1:2005/AMD2:2019, IDT	Measurement of smoke density of cables burning under defined conditions - Part 1: Test apparatus	pr	en,fr	29.020, 13.220.40, 29.060.20	10.99

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BAS/TC 30	prBAS EN 61034-2/A2:2021	EN 61034-2:2005/A2:2020, IDT; IEC 61034-2:2005/AMD2:2019, IDT	Measurement of smoke density of cables burning under defined conditions - Part 2: Test procedure and requirements	pr	en,fr	29.020, 13.220.40, 29.060.20	10.99
BAS/TC 30	prBAS EN 62751-2/A1:2021	EN 62751-2:2014/A1:2019, IDT; IEC 62751-2:2014/AMD1:2019, IDT	Power losses in voltage sourced converter (VSC) valves for high-voltage direct current (HVDC) systems - Part 2: Modular multilevel converters	pr	en,fr	29.240, 29.200	10.99
BAS/TC 30	prBAS EN 62752/A1:2021	EN 62752:2016/A1:2020, IDT; IEC 62752:2016/AMD1:2018, IDT	In-cable control and protection device for mode 2 charging of electric road vehicles (IC-CPD)	pr	en,fr	29.120.50	10.99
BAS/TC 30	prBAS EN 62752/Cor 1:2021	EN 62752:2016/AC:2019-03, IDT; IEC 62752:2016/COR1:2019, IDT	In-cable control and protection device for mode 2 charging of electric road vehicles (IC-CPDs)	pr	en,fr	29.120.50	10.99
BAS/TC 30	prBAS EN 62823/A1:2021	EN 62823:2015/A1:2020, IDT; IEC 62823:2015/AMD1:2019, IDT	Thyristor valves for thyristor controlled series capacitors (TCSC) - Electrical testing	pr	en,fr	29.240.99	10.99
BAS/TC 30	prBAS EN IEC 60309-5:2021	EN IEC 60309-5:2019, IDT; IEC 60309-5:2017, IDT	Plugs, socket-outlets and couplers for industrial purposes - Part 5: Dimensional compatibility and interchangeability requirements for plugs, socket-outlets, ship connectors and ship inlets for low-voltage shore connection systems (LVSC)	pr	en,fr	29.120.30	10.99
BAS/TC 30	prBAS EN IEC 60317-0-2:2021	EN IEC 60317-0-2:2020, IDT; IEC 60317-0-2:2020, IDT	Specifications for particular types of winding wires - Part 0-2: General requirements - Enamelled rectangular copper wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-0-4:2021	EN IEC 60317-0-4:2020, IDT; IEC 60317-0-4:2020, IDT	Specifications for particular types of winding wires - Part 0-4: General requirements - Glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-0-6:2021	EN IEC 60317-0-6:2020, IDT; IEC 60317-0-6:2020, IDT	Specifications for particular types of winding wires - Part 0-6: General requirements - Glass-fibre wound resin or varnish impregnated, bare or enamelled round copper wire	pr	en,fr	29.060.10	10.99

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BAS/TC 30	prBAS EN IEC 60317-0-8:2021	EN IEC 60317-0-8:2019, IDT; IEC 60317-0-8:2019, IDT	Specifications for particular types of winding wires - Part 0-8: General requirements - Polyester glass-fibre wound unvarnished and fused, or resin or varnish impregnated, bare or enamelled rectangular copper wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-12:2021	EN IEC 60317-12:2020, IDT; IEC 60317-12:2020, IDT	Specifications for particular types of winding wires - Part 12: Polyvinyl acetal enamelled round copper wire, class 120	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-17:2021	EN IEC 60317-17:2020, IDT; IEC 60317-17:2020, IDT	Specifications for particular types of winding wires - Part 17: Polyvinyl acetal enamelled rectangular copper wire, class 105	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-18:2021	EN IEC 60317-18:2020, IDT; IEC 60317-18:2020, IDT	Specifications for particular types of winding wires - Part 18: Polyvinyl acetal enamelled rectangular copper wire, class 120	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-25:2021	EN IEC 60317-25:2020, IDT; IEC 60317-25:2020, IDT	Specifications for particular types of winding wires - Part 25: Polyester or polyesterimide overcoated with polyamide-imide enamelled round aluminium wire, class 200	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-27-1:2021	EN IEC 60317-27-1:2020, IDT; IEC 60317-27-1:2020, IDT	Specifications for particular types of winding wires - Part 27-1: Paper tape covered round copper wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-27-2:2021	EN IEC 60317-27-2:2020, IDT; IEC 60317-27-2:2020, IDT	Specifications for particular types of winding wires - Part 27-2: Paper tape covered round aluminium wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-27-3:2021	EN IEC 60317-27-3:2019, IDT; IEC 60317-27-3:2019, IDT	Specifications for particular types of winding wires - Part 27-3: Paper tape covered rectangular copper wire	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-27-4:2021	EN IEC 60317-27-4:2020, IDT; IEC 60317-27-4:2020, IDT	Specifications for particular types of winding wires - Part 27-4: Paper tape covered rectangular aluminium wire	pr	en,fr	29.060.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 60317-60-1:2021	EN IEC 60317-60-1:2020, IDT; IEC 60317-60-1:2020, IDT	Specifications for particular types of winding wires - Part 60-1: Polyester glass-fibre wound fused, unvarnished, bare or enamelled rectangular copper wire, temperature index 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-60-2:2021	EN IEC 60317-60-2:2020, IDT; IEC 60317-60-2:2020, IDT	Specifications for particular types of winding wires - Part 60-2: Polyester glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-61:2021	EN IEC 60317-61:2020, IDT; IEC 60317-61:2020, IDT	Specifications for particular types of winding wires - Part 61: Polyester glass-fibre wound, resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 180	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-62:2021	EN IEC 60317-62:2020, IDT; IEC 60317-62:2020, IDT	Specifications for particular types of winding wires - Part 62: Polyester glass-fibre wound, silicone resin or varnish impregnated, bare or enamelled rectangular copper wire, temperature index 200	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-70-1:2021	EN IEC 60317-70-1:2020, IDT; IEC 60317-70-1:2020, IDT	Specifications for particular types of winding wires - Part 70-1: Polyester glass-fibre wound unvarnished and fused, bare or enamelled round copper wire, temperature index 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-70-2:2021	EN IEC 60317-70-2:2020, IDT; IEC 60317-70-2:2020, IDT	Specifications for particular types of winding wires - Part 70-2: Polyester glass-fibre wound resin/varnish impregnated, bare or enamelled round copper wire, temperature index 155	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-71:2021	EN IEC 60317-71:2020, IDT; IEC 60317-71:2020, IDT	Specifications for particular types of winding wires - Part 71: Polyester glass-fibre wound and resin or varnish impregnated, bare or enamelled round copper wire, temperature index 180	pr	en,fr	29.060.10	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 60317-72:2021	EN IEC 60317-72:2020, IDT; IEC 60317-72:2020, IDT	Specifications for particular types of winding wires - Part 72: Polyester glass-fibre wound silicone resin/varnish impregnated, bare or enamelled round copper wire, temperature index 200	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-80:2021	EN IEC 60317-80:2019, IDT; IEC 60317-80:2019, IDT	Specifications for particular types of winding wires - Part 80: Polyvinyl acetal enamelled rectangular copper wire, class 120, with a bonding layer	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-82:2021	EN IEC 60317-82:2020, IDT; IEC 60317-82:2020, IDT	Specifications for particular types of winding wires - Part 82: Polyesterimide enamelled rectangular copper wire, class 200	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60352-3:2021	EN IEC 60352-3:2020, IDT; IEC 60352-3:2020, IDT	Solderless connections - Part 3: Accessible insulation displacement (ID) connections - General requirements, test methods and practical guidance	pr	en,fr	29.120.20	10.99
BAS/TC 30	prBAS EN IEC 60352-4:2021	EN IEC 60352-4:2020, IDT; IEC 60352-4:2020, IDT	Solderless connections - Part 4: Non-accessible insulation displacement (ID) connections - General requirements, test methods and practical guidance	pr	en,fr	29.120.20	10.99
BAS/TC 30	prBAS EN IEC 60352-5:2021	EN IEC 60352-5:2020, IDT; IEC 60352-5:2020, IDT	Solderless connections - Part 5: Press-in connections - General requirements, test methods and practical guidance	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 60512-28-100:2021	EN IEC 60512-28-100:2019, IDT; IEC 60512-28-100:2019, IDT	Connectors for electrical and electronic equipment - Tests and measurements - Part 28-100: Signal integrity tests up to 2 000 MHz - Tests 28a to 28g	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 60512-9-5:2021	EN IEC 60512-9-5:2020, IDT; IEC 60512-9-5:2020, IDT	Connectors for electrical and electronic equipment - Tests and measurements - Part 9-5: Endurance tests - Test 9e: Current loading, cyclic	pr	en,fr	31.220.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 60519-1:2021	EN IEC 60519-1:2020, IDT; IEC 60519-1:2020, IDT	Safety in installations for electroheating and electromagnetic processing - Part 1: General requirements	pr	en,fr	25.180.10	10.99
BAS/TC 30	prBAS EN IEC 60519-8:2021	EN IEC 60519-8:2020, IDT; IEC 60519-8:2020, IDT	Safety in installations for electroheating and electromagnetic processing - Part 8: Particular requirements for electroslag remelting furnaces	pr	en,fr	25.180.10	10.99
BAS/TC 30	prBAS EN IEC 60633/Cor 1:2021	EN IEC 60633:2019/AC:2020-04, IDT; IEC 60633:2019/COR1:2020, IDT	High-voltage direct current (HVDC) transmission - Vocabulary	pr	en,fr	29.200	10.99
BAS/TC 30	prBAS EN IEC 60667-1:2021	EN IEC 60667-1:2020, IDT; IEC 60667-1:2020, IDT	Vulcanized fibre for electrical purposes - Part 1: Definitions and general requirements	pr	en,fr	29.035.10	10.99
BAS/TC 30	prBAS EN IEC 60667-2:2021	EN IEC 60667-2:2020, IDT; IEC 60667-2:2020, IDT	Vulcanized fibre for electrical purposes - Part 2: Methods of test	pr	en,fr	29.035.10	10.99
BAS/TC 30	prBAS EN IEC 60667-3-1:2021	EN IEC 60667-3-1:2020, IDT; IEC 60667-3-1:2020, IDT	Vulcanized fibre for electrical purposes - Part 3: Specifications for individual materials - Sheet 1: Flat sheets	pr	en,fr	29.035.10	10.99
BAS/TC 30	prBAS EN IEC 60684-3-214:2021	EN IEC 60684-3-214:2019, IDT; IEC 60684-3-214:2019, IDT	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 214: Heat-shrinkable, polyolefin sleeving, not flame retarded, thick and medium wall	pr	en,fr	29.035.20	10.99
BAS/TC 30	prBAS EN IEC 60684-3-216:2021	EN IEC 60684-3-216:2019, IDT; IEC 60684-3-216:2019, IDT	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 216: Heat-shrinkable, flame- retarded, limited-fire-hazard sleeving	pr	en,fr	29.035.20	10.99
BAS/TC 30	prBAS EN IEC 60684-3-247:2021	EN IEC 60684-3-247:2019, IDT; IEC 60684-3-247:2019, IDT	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 247: Heat-shrinkable, polyolefin sleeving, dual wall, not flame retarded, thick and medium wall	pr	en,fr	29.035.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 60684-3-280:2021	EN IEC 60684-3-280:2019, IDT; IEC 60684-3-280:2019, IDT	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 280: Heat-shrinkable, polyolefin sleeving, anti-tracking	pr	en,fr	29.035.20	10.99
BAS/TC 30	prBAS EN IEC 60684-3-283:2021	EN IEC 60684-3-283:2019, IDT; IEC 60684-3-283:2019, IDT	Flexible insulating sleeving - Part 3: Specifications for individual types of sleeving - Sheet 283: Heat-shrinkable, polyolefin sleeving for bus-bar insulation	pr	en,fr	29.035.20	10.99
BAS/TC 30	prBAS EN IEC 60779:2021	EN IEC 60779:2020, IDT; IEC 60779:2020, IDT	Installations for electroheating and electromagnetic processing - Test methods for electroslag remelting furnaces	pr	en,fr	25.180.10	10.99
BAS/TC 30	prBAS EN IEC 60917-1:2021	EN IEC 60917-1:2019, IDT; IEC 60917-1:2019, IDT	Modular order for the development of mechanical structures for electrical and electronic equipment practices - Part 1: Generic standard	pr	en,fr	31.240	10.99
BAS/TC 30	prBAS EN IEC 60934:2021	EN IEC 60934:2019, IDT; IEC 60934:2019, IDT	Circuit breakers for equipment (CBE)	pr	en,fr	29.120.50, 29.120.40	10.99
BAS/TC 30	prBAS EN IEC 61076-2-012:2021	EN IEC 61076-2-012:2020, IDT; IEC 61076-2-012:2020, IDT	Connectors for electrical and electronic equipment - Product Requirements - Part 2-012: Circular connectors - Detail specification for connectors with inner push-pull locking based on M12 connector interfaces according to IEC 61076-2-101, IEC 61076-2-109, IEC 61076-2-111 and IEC 61076-2-113	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-3-123:2021	EN IEC 61076-3-123:2019, IDT; IEC 61076-3-123:2019, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 3-123: Rectangular connectors - Detail specification for hybrid connectors for industrial environments, for power supply and fibre optic data transmission, with push-pull locking	pr	en,fr	31.220.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 61076-3-124/Cor 1:2021	EN IEC 61076-3-124:2019/AC:2020-04, IDT; IEC 61076-3-124:2019/COR1:2020, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 3-124: Rectangular connectors - Detail specification for 10-way, shielded, free and fixed connectors for I/O and data transmission with frequencies up to 500 MHz	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-8-100:2021	EN IEC 61076-8-100:2020, IDT; IEC 61076-8-100:2020, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 8-100: Power connectors - Detail specification for 2-pole or 3-pole power plus 2-pole signal shielded and sealed connectors with plastic housing for rated current of 20 A	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-8-101:2021	EN IEC 61076-8-101:2020, IDT; IEC 61076-8-101:2020, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 8-101: Power connectors - Detail specification for 2-pole or 3-pole power plus 2-pole signal shielded and sealed connectors with plastic housing for rated current of 40 A	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-8-102:2021	EN IEC 61076-8-102:2020, IDT; IEC 61076-8-102:2020, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 8-102: Power connectors - Detail specification for 2-pole or 3-pole power plus 2-pole signal shielded and sealed connectors with plastic housing for rated current of 150 A	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61169-1-2:2021	EN IEC 61169-1-2:2019, IDT; IEC 61169-1-2:2019, IDT	Radio-frequency connectors - Part 1-2: Electrical test methods - Insertion loss	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61169-1-4:2021	EN IEC 61169-1-4:2020, IDT; IEC 61169-1-4:2020, IDT	Radio-frequency connectors - Part 1-4: Electrical test methods - Voltage standing wave ratio, return loss and reflection coefficient	pr	en,fr	33.120.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 61169-24:2021	EN IEC 61169-24:2019, IDT; IEC 61169-24:2019, IDT	Radio-frequency connectors - Part 24: Sectional specification - Radio frequency coaxial connectors with screw coupling, typically for use in 75 $\Omega$ cable networks (type F)	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61169-61:2021	EN IEC 61169-61:2020, IDT; IEC 61169-61:2020, IDT	Radio-frequency connectors - Part 61: Sectional specification for RF coaxial connectors with 9,5 mm inner diameter of outer conductor, quick lock coupling, series Q4.1-9.5	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61169-63:2021	EN IEC 61169-63:2020, IDT; IEC 61169-63:2020, IDT	Radio-frequency connectors - Part 63: Sectional specification - RF coaxial connectors with inner diameter of outer conductor 6,5 mm (0,256 in) with bayonet lock - Characteristic impedance 75 ohms (type BNC75)	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61169-64:2021	EN IEC 61169-64:2019, IDT; IEC 61169-64:2019, IDT	Radio frequency connectors - Part 64: Sectional specification - RF coaxial connectors with 0,8 mm inner diameter of outer conductor - Characteristic impedance 50 $\Omega$ (type 0,8)	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61225:2021	EN IEC 61225:2020, IDT; IEC 61225:2019, IDT	Nuclear power plants - Instrumentation, control and electrical power systems - Requirements for static uninterruptible DC and AC power supply systems	pr	en,fr	27.120.20	10.99
BAS/TC 30	prBAS EN IEC 61238-1-1:2021	EN IEC 61238-1-1:2019, IDT; IEC 61238-1-1:2018, IDT	Compression and mechanical connectors for power cables - Part 1-1: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages up to 1 kV ( $U_m = 1,2$ kV) tested on non-insulated conductors	pr	en	29.060.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 61238-1-2:2021	EN IEC 61238-1-2:2019, IDT; IEC 61238-1-2:2018, IDT	Compression and mechanical connectors for power cables - Part 1-2: Test methods and requirements for insulation piercing connectors for power cables for rated voltages up to 1 kV (Um = 1,2 kV) tested on insulated conductors	pr	en	29.060.20	10.99
BAS/TC 30	prBAS EN IEC 61238-1-3/A11:2021	EN IEC 61238-1-3:2019/A11:2019, IDT	Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (Um = 1,2 kV) up to 36 kV (Um = 42 kV) tested on non-insulated conductors	pr	en,fr	29.060.20	10.99
BAS/TC 30	prBAS EN IEC 61238-1-3:2021	EN IEC 61238-1-3:2019, IDT; IEC 61238-1-3:2018, IDT	Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (Um = 1,2 kV) up to 36 kV (Um = 42 kV) tested on non-insulated conductors	pr	en	29.060.20	10.99
BAS/TC 30	prBAS EN IEC 61535:2021	EN IEC 61535:2019, IDT; IEC 61535:2019, IDT	Installation couplers intended for permanent connection in fixed installations	pr	en,fr	29.120.99, 29.100.99	10.99
BAS/TC 30	prBAS EN IEC 61854:2021	EN IEC 61854:2020, IDT; IEC 61854:2020, IDT	Overhead lines - Requirements and tests for spacers	pr	en,fr	29.240.20	10.99
BAS/TC 30	prBAS EN IEC 61897:2021	EN IEC 61897:2020, IDT; IEC 61897:2020, IDT	Overhead lines - Requirements and tests for Aeolian vibration dampers	pr	en,fr	29.240.20	10.99
BAS/TC 30	prBAS EN IEC 61969-1:2021	EN IEC 61969-1:2020, IDT; IEC 61969-1:2020, IDT	Mechanical structures for electrical and electronic equipment - Outdoor enclosures - Part 1: Design guidelines	pr	en,fr	31.240	10.99
BAS/TC 30	prBAS EN IEC 61969-3:2021	EN IEC 61969-3:2020, IDT; IEC 61969-3:2020, IDT	Mechanical structures for electrical and electronic equipment - Outdoor enclosures - Part 3: Environmental requirements, tests and safety aspects	pr	en,fr	31.240	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 62003:2021	EN IEC 62003:2020, IDT; IEC 62003:2020, IDT	Nuclear power plants - Instrumentation, control and electrical power systems - Requirements for electromagnetic compatibility testing	pr	en,fr	27.120.20	10.99
BAS/TC 30	prBAS EN IEC 62040-1/Cor 1:2021	EN IEC 62040-1:2019/AC:2019-11, IDT; IEC 62040-1:2017/COR1:2019, IDT	Uninterruptible power systems (UPS) - Part 1: Safety requirements	pr	en,fr	29.200	10.99
BAS/TC 30	prBAS EN IEC 62138:2021	EN IEC 62138:2019, IDT; IEC 62138:2018, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Software aspects for computer-based systems performing category B or C functions	pr	en,fr	27.120.20	10.99
BAS/TC 30	prBAS EN IEC 62275:2021	EN IEC 62275:2019, IDT; IEC 62275:2018, IDT	Cable management systems - Cable ties for electrical installations	pr	en,fr	29.120.99, 29.120.10	10.99
BAS/TC 30	prBAS EN IEC 62610-6:2021	EN IEC 62610-6:2020, IDT; IEC 62610-6:2020, IDT	Mechanical structures for electrical and electronic equipment - Thermal management for cabinets in accordance with IEC 60297 and IEC 60917 series - Part 6: Air recirculation and bypass of indoor cabinets	pr	en	31.240	10.99
BAS/TC 30	prBAS EN IEC 62645:2021	EN IEC 62645:2020, IDT; IEC 62645:2019, IDT	Nuclear power plants - Instrumentation, control and electrical power systems - Cybersecurity requirements	pr	en,fr	27.120.20	10.99
BAS/TC 30	prBAS EN IEC 62859:2021	EN IEC 62859:2020, IDT; IEC 62859:2016/AMD1:2019, IDT; IEC 62859:2016, IDT	Nuclear power plants - Instrumentation and control systems - Requirements for coordinating safety and cybersecurity	pr	en,fr	27.120.20	10.99
BAS/TC 30	prBAS EN IEC 62966-2:2021	EN IEC 62966-2:2020, IDT; IEC 62966-2:2020, IDT	Mechanical structures for electrical and electronic equipment - Aisle containment for IT cabinets - Part 2: Details of air flow, air separation and air cooling requirements	pr	en,fr	31.240	10.99
BAS/TC 30	prBAS EN IEC 63078:2021	EN IEC 63078:2020, IDT; IEC 63078:2019, IDT	Installations for electroheating and electromagnetic processing - Test methods for induction through-heating installations	pr	en,fr	25.180.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS EN IEC 63137-1/Cor 1:2021	EN IEC 63137-1:2019/AC:2020-02, IDT; IEC 63137-1:2019/COR1:2020, IDT	Standard test radio-frequency connectors - Part 1: Generic specification - General requirements and test methods	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 63137-1:2021	EN IEC 63137-1:2019, IDT; IEC 63137-1:2019, IDT	Standard test radio-frequency connectors - Part 1: Generic specification - General requirements and test methods	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 63138-1:2021	EN IEC 63138-1:2019, IDT; IEC 63138-1:2019, IDT	Multi-channel radio frequency connectors - Part 1: Generic specification - General requirements and test methods	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 63171-1:2021	EN IEC 63171-1:2020, IDT; IEC 63171-1:2020, IDT	Connectors for electrical and electronic equipment - Part 1: Detail specification for two-way, shielded or unshielded, free and fixed connectors - Mechanical mating information, pin assignment and additional requirements for Type 1 copper LC style	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 63171-6:2021	EN IEC 63171-6:2020, IDT; IEC 63171-6:2020, IDT	Connectors for electrical and electronic equipment - Part 6: Detail specification for 2-way and 4-way (data/power), shielded, free and fixed connectors for power and data transmission with frequencies up to 600 MHz.	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 63172:2021	EN IEC 63172:2020, IDT; IEC 63172:2020, IDT	Electrical accessories - Methodology for determining the energy efficiency class of electrical accessories	pr	en,fr	27.015, 29.120.01	10.99
BAS/TC 30	prBAS EN IEC 63180:2021	EN IEC 63180:2020, IDT; IEC 63180:2020, IDT	Methods of measurement and declaration of the detection range of detectors - Passive infrared detectors for major and minor motion detection	pr	en,fr	29.120.40	10.99
BAS/TC 30	prBAS HD 361 S4:2021	HD 361 S4:2020, IDT	System for cable designation	pr	en	29.060	10.99
BAS/TC 30	prBAS HD 605 S3:2021	HD 605 S3:2019, IDT	Electric cables - Additional test methods	pr	en	29.060.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 30	prBAS HD 629.1 S3:2021	HD 629.1 S3:2019, IDT	Test requirements for accessories for use on power cables of rated voltage from 3,6/6(7,2) kV up to 20,8/36(42) kV - Part 1: Accessories for cables with extruded insulation	pr	en	29.060.20	10.99
BAS/TC 31	prBAS EN ISO 6145-1:2021	EN ISO 6145-1:2019, IDT; ISO 6145-1:2019, IDT	Gas analysis - Preparation of calibration gas mixtures using dynamic methods - Part 1: General aspects	pr	en	71.040.40	10.99
BAS/TC 31	prBAS EN 16905-2:2021	EN 16905-2:2020, IDT	Gas-fired endothermic engine driven heat pumps - Part 2: Safety	pr	en	27.080	10.99
BAS/TC 31	prBAS EN 676:2021	EN 676:2020, IDT	Forced draught burners for gaseous fuels	pr	en	27.060.20	10.99
BAS/TC 31	prBAS EN 12542:2021	EN 12542:2020, IDT	LPG equipment and accessories - Static welded steel cylindrical pressure vessels, serially produced for the storage of Liquefied Petroleum Gas (LPG) having a volume not greater than 13 m <sup>3</sup> - Design and manufacture	pr	en	23.020.30	10.99
BAS/TC 31	prBAS EN 17082:2021	EN 17082:2019, IDT	Domestic and non-domestic gas-fired forced convection air heaters for space heating not exceeding a net heat input of 300 kW	pr	en	97.100.20	10.99
BAS/TC 31	prBAS EN ISO 20257-1:2021	EN ISO 20257-1:2020, IDT; ISO 20257-1:2020, IDT	Installation and equipment for liquefied natural gas - Design of floating LNG installations - Part 1: General requirements	pr	en	75.200	10.99
BAS/TC 31	prBAS EN 419:2021	EN 419:2019, IDT	Gas-fired overhead luminous radiant heaters for non-domestic use - Safety and energy efficiency	pr	en	97.100.20	10.99
BAS/TC 31	prBAS EN 15202:2021	EN 15202:2019, IDT	LPG equipment and accessories - Essential operational dimensions for LPG cylinder valve outlet and associated equipment connections	pr	en	23.060.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 31	prBAS EN ISO 6141/A1:2021	EN ISO 6141:2015/A1:2020, IDT; ISO 6141:2015/Amd 1:2020, IDT	Gas analysis - Contents of certificates for calibration gas mixtures - Amendment 1: Cross reference list to ISO Guide 31:2015 and ISO/IEC 17025:2017	pr	en	71.040.40, 71.040.30	10.99
BAS/TC 31	prBAS EN ISO 20088-2:2021	EN ISO 20088-2:2020, IDT; ISO 20088-2:2020, IDT	Determination of the resistance to cryogenic spill of insulation materials - Part 2: Vapour exposure	pr	en	75.200	10.99
BAS/TC 31	prBAS EN 1749:2021	EN 1749:2020, IDT	Classification of gas appliances according to the method of supplying combustion air and of evacuation of the combustion products (types)	pr	en	91.140.40	10.99
BAS/TC 31	prBAS CEN/TR 17452:2021	CEN/TR 17452:2020, IDT	Natural gas fuelling stations — Guidance for implementation of European standards on CNG and LNG stations for fuelling vehicles	pr	en	75.200	10.99
BAS/TC 31	prBAS EN 484/Cor1:2021	EN 484:2019/AC:2020, IDT	Specification for dedicated liquefied petroleum gas appliances - Independent stoves, including those incorporating a grill for outdoor use	pr	en	97.040.20	10.99
BAS/TC 31	prBAS EN 16728+A2:2021	EN 16728:2016+A2:2020, IDT	LPG equipment and accessories - Transportable refillable LPG cylinders other than traditional welded and brazed steel cylinders - Periodic inspection	pr	en	23.020.35	10.99
BAS/TC 31	prBAS EN 1440+A2:2021	EN 1440:2016+A2:2020, IDT	LPG equipment and accessories - Transportable refillable traditional welded and brazed steel Liquefied Petroleum Gas (LPG) cylinders - Periodic inspection	pr	en	23.020.35	10.99
BAS/TC 31	prBAS EN 16436-1+A3:2021	EN 16436-1:2014+A3:2020, IDT	Rubber and plastics hoses, tubing and assemblies for use with propane and butane and their mixtures in the vapour phase - Part 1: Hoses and tubings	pr	en	23.040.70	10.99
BAS/TC 31	prBAS EN 15181+A1:2021	EN 15181:2017+A1:2020, IDT	Measuring method of the energy consumption of gas fired ovens	pr	en	97.040.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 31	prBAS EN 13175+A1:2021	EN 13175:2019+A1:2020, IDT	LPG Equipment and accessories - Specification and testing for Liquefied Petroleum Gas (LPG) pressure vessel valves and fittings	pr	en	23.060.01	10.99
BAS/TC 31	prBAS ISO 23551-4:2021	ISO 23551-4:2018, IDT	Safety and control devices for gas burners and gas-burning appliances - Particular requirements - Part 4: Valve-proving systems for automatic shut-off valves	ko	en	27.060.20	10.99
BAS/TC 31	prBAS ISO 23551-2:2021	ISO 23551-2:2018, IDT	Safety and control devices for gas burners and gas-burning appliances - Particular requirements - Part 2: Pressure regulators	ko	en	27.060.20	10.99
BAS/TC 31	prBAS ISO 23550:2021	ISO 23550:2018, IDT	Safety and control devices for gas and/or oil burners and appliances - General requirements	ko	en	27.060.20	10.99
BAS/TC 31	prBAS ISO 23551-10:2021	ISO 23551-10:2016, IDT	Safety and control devices for gas burners and gas-burning appliances - Particular requirements - Part 10: Vent valves	ko	en	27.060.20	10.99
BAS/TC 31	prBAS ISO 23551-8/A1:2021	ISO 23551-8:2016/Amd 1:2019, IDT	Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 8: Multifunctional controls - AMENDMENT 1: Overheating safety devices	ko	en	27.060.20	10.99
BAS/TC 31	prBAS ISO 20729:2021	ISO 20729:2017, IDT	Natural gas - Determination of sulfur compounds - Determination of total sulfur content by ultraviolet fluorescence method	ko	en	75.060	10.99
BAS/TC 35	nsBAS ISO 21308-1:2020	ISO 21308-1:2018, IDT	Road vehicles - Product data exchange between chassis and bodywork manufacturers (BEP) - Part 1: General principles	ko	en	43.080.01	40.60
BAS/TC 35	nsBAS ISO 19825:2020	ISO 19825:2018, IDT	Road vehicles - Liquefied petroleum gas (LPG) refuelling connector	ko	en	43.060.40	40.60

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	nsBAS ISO 22241-1:2020	ISO 22241-1:2019, IDT	Diesel engines - NOx reduction agent AUS 32 - Part 1: Quality requirements	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 22241-2:2020	ISO 22241-2:2019, IDT	Diesel engines - NOx reduction agent AUS 32 - Part 2: Test methods	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 22241-4:2020	ISO 22241-4:2019, IDT	Diesel engines - NOx reduction agent AUS 32 - Part 4: Refilling interface	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 3888-1:2020	ISO 3888-1:2018, IDT	Passenger cars - Test track for a severe lane-change manoeuvre - Part 1: Double lane-change	ko	en	43.100, 43.180	40.60
BAS/TC 35	nsBAS ISO 26262-1:2020	ISO 26262-1:2018, IDT	Road vehicles - Functional safety - Part 1: Vocabulary	ko	en	01.040.43, 43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-2:2020	ISO 26262-2:2018, IDT	Road vehicles - Functional safety - Part 2: Management of functional safety	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-3:2020	ISO 26262-3:2018, IDT	Road vehicles - Functional safety - Part 3: Concept phase	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-4:2020	ISO 26262-4:2018, IDT	Road vehicles - Functional safety - Part 4: Product development at the system level	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-5:2020	ISO 26262-5:2018, IDT	Road vehicles - Functional safety - Part 5: Product development at the hardware level	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-6:2020	ISO 26262-6:2018, IDT	Road vehicles - Functional safety - Part 6: Product development at the software level	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-7:2020	ISO 26262-7:2018, IDT	Road vehicles - Functional safety - Part 7: Production, operation, service and decommissioning	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-8:2020	ISO 26262-8:2018, IDT	Road vehicles - Functional safety - Part 8: Supporting processes	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-9:2020	ISO 26262-9:2018, IDT	Road vehicles - Functional safety - Part 9: Automotive safety integrity level (ASIL)-oriented and safety-oriented analyses	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-10:2020	ISO 26262-10:2018, IDT	Road vehicles - Functional safety - Part 10: Guidelines on ISO 26262	ko	en	43.040.10	40.60

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	nsBAS ISO 20574:2020	ISO 20574:2019, IDT	Road vehicles - Durability test method for starter motor for stop and start system	ko	en	43.060.50	40.60
BAS/TC 35	nsBAS ISO 6469-3:2020	ISO 6469-3:2018, IDT	Electrically propelled road vehicles - Safety specifications - Part 3: Electrical safety	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 21308-7:2020	ISO 21308-7:2018, IDT	Road vehicles - Product data exchange between chassis and body work manufacturers (BEP) - Part 7: Coding of skip loader bodywork	ko	en	43.080.01	40.60
BAS/TC 35	nsBAS ISO 21308-6:2020	ISO 21308-6:2018, IDT	Road vehicles - Product data exchange between chassis and bodywork manufacturers (BEP) - Part 6: Coding of hook loader bodywork	ko	en	43.080.01	40.60
BAS/TC 35	nsBAS ISO 26262-11:2020	ISO 26262-11:2018, IDT	Road vehicles - Functional safety - Part 11: Guidelines on application of ISO 26262 to semiconductors	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 26262-12:2020	ISO 26262-12:2018, IDT	Road vehicles - Functional safety - Part 12: Adaptation of ISO 26262 for motorcycles	ko	en	43.040.10	40.60
BAS/TC 35	nsBAS ISO 22241-5:2020	ISO 22241-5:2019, IDT	Diesel engines - NOx reduction agent AUS 32 - Part 5: Refilling interface for passenger cars	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 21266-1:2020	ISO 21266-1:2018, IDT	Road vehicles - Compressed gaseous hydrogen (CGH2) and hydrogen/natural gas blends fuel systems - Part 1: Safety requirements	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 21266-2:2020	ISO 21266-2:2018, IDT	Road vehicles - Compressed gaseous hydrogen (CGH2) and hydrogen/natural gas blends fuel systems - Part 2: Test methods	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 21755-1:2020	ISO 21755-1:2019, IDT	Motorcycles - Measurement method for evaporative emissions - Part 1: SHED test procedure	ko	en	43.140, 13.040.50	40.60
BAS/TC 35	nsBAS ISO 8820-6:2020	ISO 8820-6:2019, IDT	Road vehicles - Fuse-links - Part 6: Single-bolt fuse-links	ko	en	43.040.10	40.60

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	nsBAS ISO 21782-1:2020	ISO 21782-1:2019, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 1: General test conditions and definitions	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 21782-2:2020	ISO 21782-2:2019, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 2: Performance testing of the motor system	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 21782-3:2020	ISO 21782-3:2019, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 3: Performance testing of the motor and the inverter	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 21782-6:2020	ISO 21782-6:2019, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 6: Operating load testing of motor and inverter	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 22565:2020	ISO 22565:2019, IDT	Road vehicles - Durability test method of starter relay for stop and start system	ko	en	43.060.50	40.60
BAS/TC 35	nsBAS ISO 7612:2020	ISO 7612:2018, IDT	Diesel engines - Base-mounted in-line fuel injection pumps and high-pressure supply pumps for common rail fuel injection systems - Mounting dimensions	ko	en	43.060.40	40.60
BAS/TC 35	nsBAS ISO 23274-1:2020	ISO 23274-1:2019, IDT	Hybrid-electric road vehicles - Exhaust emissions and fuel consumption measurements - Part 1: Non-externally chargeable vehicles	ko	en	43.120	40.60
BAS/TC 35	nsBAS ISO 7867-1:2020	ISO 7867-1:2018, IDT	Metric series for agricultural, forestry machines and construction tyres - Part 1: Tyre designation, dimensions and marking, and tyre/rim coordination	ko	en	83.160.30	40.60

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	nsBAS ISO 7867-2:2020	ISO 7867-2:2018, IDT	Metric series for agricultural, forestry machines and construction tyres - Part 2: Load ratings for agricultural tyres	ko	en	83.160.30	40.60
BAS/TC 35	nsBAS ISO 20909:2020	ISO 20909:2019, IDT	Radio frequency identification (RFID) tyre tags	ko	en	35.040.50, 83.160.01	40.60
BAS/TC 35	nsBAS ISO 20910:2020	ISO 20910:2019, IDT	Coding for radio frequency identification (RFID) tyre tags	ko	en	35.040.50, 83.160.01	40.60
BAS/TC 35	nsBAS ISO 4251-1:2020	ISO 4251-1:2019, IDT	Code designated diagonal tyres (ply rating marked series) for agricultural tractors, trailers and machines - Part 1: Tyre designation and dimensions, and approved rim contours	ko	en	83.160.30	40.60
BAS/TC 35	nsBAS ISO 4251-2:2020	ISO 4251-2:2019, IDT	Code designated diagonal tyres (ply rating marked series) for agricultural tractors, trailers and machines - Part 2: Tyre load ratings	ko	en	83.160.30	40.60
BAS/TC 35	prBAS EN 61851-23/Cor1:2021	EN 61851-23:2014/AC:2016-06, IDT; IEC 61851-23:2014/COR1:2016, IDT	Electric vehicle conductive charging system - Part 23: DC electric vehicle charging station	pr	en	43.120	10.99
BAS/TC 35	prBAS ISO 15007:2021	ISO 15007:2020, IDT	Road vehicles - Measurement and analysis of driver visual behaviour with respect to transport information and control systems	ko	en	43.040.15, 13.180	10.99
BAS/TC 35	prBAS ISO 18669-2:2021	ISO 18669-2:2020, IDT	Internal combustion engines - Piston pins - Part 2: Inspection measuring principles	ko	en	43.060.10	10.99
BAS/TC 35	prBAS ISO 12353-1:2021	ISO 12353-1:2020, IDT	Road vehicles - Traffic accident analysis - Part 1: Vocabulary	ko	en	01.040.43, 43.040.80	10.99
BAS/TC 35	prBAS ISO 6469-1:2021	ISO 6469-1:2019, IDT	Electrically propelled road vehicles - Safety specifications - Part 1: Rechargeable energy storage system (RESS)	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 6621-5:2021	ISO 6621-5:2020, IDT	Internal combustion engines - Piston rings - Part 5: Quality requirements	ko	en	43.060.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS ISO 16750-1:2021	ISO 16750-1:2018, IDT	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 1: General	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 1585:2021	ISO 1585:2020, IDT	Road vehicles - Engine test code - Net power	ko	en	43.060.01	10.99
BAS/TC 35	prBAS ISO 6621-2:2021	ISO 6621-2:2020, IDT	Internal combustion engines - Piston rings - Part 2: Inspection measuring principles	ko	en	43.060.10	10.99
BAS/TC 35	prBAS ISO 21308-2:2021	ISO 21308-2:2020, IDT	Road vehicles - Product data exchange between chassis and bodywork manufacturers (BEP) - Part 2: Dimensional bodywork exchange parameters	ko	en	43.080.01	10.99
BAS/TC 35	prBAS ISO 21308-3:2021	ISO 21308-3:2020, IDT	Road vehicles - Product data exchange between chassis and bodywork manufacturers (BEP) - Part 3: General, mass and administrative exchange parameters	ko	en	43.080.01	10.99
BAS/TC 35	prBAS ISO 2534:2021	ISO 2534:2020, IDT	Road vehicles - Engine test code - Gross power	ko	en	43.060.01	10.99
BAS/TC 35	prBAS ISO 9021:2021	ISO 9021:2020, IDT	Motorcycles and mopeds - Controls - Types, positions and functions	ko	en	43.140	10.99
BAS/TC 35	prBAS ISO 12098:2021	ISO 12098:2020, IDT	Road vehicles - Connectors for the electrical connection of towing and towed vehicles - 15-pole connector for vehicles with 24 V nominal supply voltage	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 25981:2021	ISO 25981:2020, IDT	Road vehicles - Connectors for the electrical connection of towing and towed vehicles - Connectors for electronically monitored charging systems with 12 V or 24 V nominal supply voltage	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 5011:2021	ISO 5011:2020, IDT	Inlet air cleaning equipment for internal combustion engines and compressors - Performance testing	ko	en	43.060.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS ISO 17409:2021	ISO 17409:2020, IDT	Electrically propelled road vehicles - Conductive power transfer - Safety requirements	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 19363:2021	ISO 19363:2020, IDT	Electrically propelled road vehicles - Magnetic field wireless power transfer - Safety and interoperability requirements	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 11452-4:2021	ISO 11452-4:2020, IDT	Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 4: Harness excitation methods	ko	en	33.100.20, 43.040.10	10.99
BAS/TC 35	prBAS ISO 3584:2021	ISO 3584:2020, IDT	Road vehicles - Clevis couplings - Interchangeability	ko	en	43.040.70	10.99
BAS/TC 35	prBAS ISO 23132:2021	ISO 23132:2020, IDT	Road vehicles - Extended Vehicle (ExVe) time critical applications - General requirements, definitions and classification methodology of time-constrained situations related to Road and ExVe Safety (RExVeS)	ko	en	43.040.15	10.99
BAS/TC 35	prBAS ISO 13400-2:2021	ISO 13400-2:2019, IDT	Road vehicles - Diagnostic communication over Internet Protocol (DoIP) - Part 2: Transport protocol and network layer services	ko	en	43.180, 43.040.10	10.99
BAS/TC 35	prBAS ISO 20176:2021	ISO 20176:2020, IDT	Road vehicles - H-point machine (HPM-II) - Specifications and procedure for H-point determination	ko	en	43.020	10.99
BAS/TC 35	prBAS ISO 15500-14:2021	ISO 15500-14:2020, IDT	Road vehicles - Compressed natural gas (CNG) fuel system components - Part 14: Excess flow valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 6469-3/A1:2021	ISO 6469-3:2018/Amd 1:2020, IDT	Withstand voltage test for electric power sources	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 19724:2021	ISO 19724:2020, IDT	Gasoline engines with direct injection - Cleanliness assessment of fuel injection equipment	ko	en	43.060.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS ISO 19072-2:2021	ISO 19072-2:2019, IDT	Road vehicles - Connection interface for pyrotechnic devices, two-way and three-way connections - Part 2: Test methods and general performance requirements	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 4926:2021	ISO 4926:2020, IDT	Road vehicles - Hydraulic braking systems - Non-petroleum-based reference fluid	ko	en	75.120, 43.040.40	10.99
BAS/TC 35	prBAS ISO 4925:2021	ISO 4925:2020, IDT	Road vehicles - Specification of non-petroleum-based brake fluids for hydraulic systems	ko	en	75.120, 43.040.40	10.99
BAS/TC 35	prBAS ISO 13325:2021	ISO 13325:2019, IDT	Tyres - Coast-by methods for measurement of tyre-to-road sound emission	ko	en	83.160.10, 17.140.30	10.99
BAS/TC 35	prBAS ISO 9413:2021	ISO 9413:2019, IDT	Tyre valves - Dimensions and designation	ko	en	83.160.01	10.99
BAS/TC 35	prBAS ISO 4209-2:2021	ISO 4209-2:2020, IDT	Truck and bus tyres and rims (metric series) - Part 2: Rims	ko	en	43.040.50	10.99
BAS/TC 35	prBAS ISO 3877-4:1984/A1:2021	ISO 3877-4:1984/Amd 1:2020, IDT	Tyres, valves and tubes; List of equivalent terms; Part 4 : Solid tyres Trilingual edition - Amendment 1	ko	en	01.040.83, 83.160.01	10.99
BAS/TC 35	prBAS ISO 4250-3:2021	ISO 4250-3:2020, IDT	Earth-mover tyres and rims - Part 3: Rims	ko	en	53.100	10.99
BAS/TC 35	prBAS EN ISO 15118-1:2021	EN ISO 15118-1:2019, IDT; ISO 15118-1:2019, IDT	Road vehicles - Vehicle to grid communication interface - Part 1: General information and use-case definition	pr	en	43.120, 43.040.15	10.99
BAS/TC 35	prBAS EN 15597-2:2021	EN 15597-2:2019, IDT	Winter maintenance equipment - Spreading and spraying machines - Part 2: Requirements for distribution and their test	pr	en	13.030.40	10.99
BAS/TC 35	prBAS EN 15597-1:2021	EN 15597-1:2020, IDT	Winter maintenance equipment - Spreading and spraying machines - Part 1: General requirements and definitions	pr	en	13.030.40	10.99
BAS/TC 35	prBAS EN 1175:2021	EN 1175:2020, IDT	Safety of industrial trucks - Electrical/electronic requirements	pr	en	53.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS EN 721:2021	EN 721:2019, IDT	Leisure accommodation vehicles - Safety ventilation requirements	pr	en	43.100	10.99
BAS/TC 35	prBAS EN 16307-1:2021	EN 16307-1:2020, IDT	Industrial trucks - Safety requirements and verification - Part 1: Supplementary requirements for self-propelled industrial trucks, other than driverless trucks, variable-reach trucks and burden-carrier trucks	pr	en	53.060	10.99
BAS/TC 35	prBAS EN ISO 17409:2021	EN ISO 17409:2020, IDT; ISO 17409:2020, IDT	Electrically propelled road vehicles - Conductive power transfer - Safety requirements	pr	en	43.120	10.99
BAS/TC 35	prBAS EN 1459-1+A1:2021	EN 1459-1:2017+A1:2020, IDT	Rough-terrain trucks - Safety requirements and verification - Part 1: Variable-reach trucks	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 16842-9/Cor1:2021	EN 16842-9:2019/AC:2020, IDT	Powered industrial trucks - Visibility - Test methods and verification - Part 9: Order-picking, lateral- and front-stacking trucks with elevating operator position	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 29367-1/Cor1:2021	EN 29367-1:1993/AC:1994, IDT	Lashing and securing arrangements on road vehicles for sea transportation on Ro/ro ships - General requirements - Part 1: Commercial vehicles and combinations of vehicles, semi-trailers excluded	pr	en	43.080.10	10.99
BAS/TC 35	prBAS EN IEC 61851-1:2021	EN IEC 61851-1:2019, IDT; IEC 61851-1:2017, IDT	Electric vehicle conductive charging system - Part 1: General requirements	pr	en	43.120	10.99
BAS/TC 35	prBAS EN IEC 62576:2021	EN IEC 62576:2018, IDT; IEC 62576:2018, IDT	Electric double-layer capacitors for use in hybrid electric vehicles - Test methods for electrical characteristics	pr	en	43.120, 31.060.99	10.99
BAS/TC 35	prBAS EN 61851-21-1:2021	EN 61851-21-1:2017, IDT; IEC 61851-21-1:2017, IDT	Electric vehicle conductive charging system - Part 21-1: Electric vehicle on-board charger EMC requirements for conductive connection to an AC/DC supply	pr	en	43.120	10.99
BAS/TC 35	prBAS EN IEC 62840-2:2021	EN IEC 62840-2:2019, IDT; IEC 62840-2:2016, IDT	Electric vehicle battery swap system - Part 2: Safety requirements	pr	en	43.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS EN 61851-21-1/Cor1:2021	EN 61851-21-1:2017/AC:2017-11, IDT	Electric vehicle conductive charging system - Part 21-1: Electric vehicle on-board charger EMC requirements for conductive connection to an AC/DC supply	pr	en	43.120	10.99
BAS/TC 35	prBAS EN IEC 63119-1:2021	EN IEC 63119-1:2019, IDT; IEC 63119-1:2019, IDT	Information exchange for electric vehicle charging roaming service - Part 1: General	pr	en	35.240.01, 43.120, 29.130.20	10.99
BAS/TC 35	prBAS EN ISO 16380:2021	EN ISO 16380:2018, IDT; ISO 16380:2014/Amd 1:2016, IDT; ISO 16380:2014, IDT	Road vehicles - Blended fuels refuelling connector	pr	en	75.200	10.99
BAS/TC 35	prBAS EN ISO 18243:2021	EN ISO 18243:2019, IDT; ISO 18243:2017, IDT	Electrically propelled mopeds and motorcycles - Test specifications and safety requirements for lithium-ion battery systems	pr	en	43.140	10.99
BAS/TC 35	prBAS EN 16662-1:2021	EN 16662-1:2020, IDT	Road vehicles - Supplementary grip devices for tyres of passenger cars and light duty vehicles - Part 1: General safety and performance requirements	pr	en	83.160.10	10.99
BAS/TC 35	prBAS EN ISO 15118-4:2021	EN ISO 15118-4:2019, IDT; ISO 15118-4:2018, IDT	Road vehicles - Vehicle to grid communication interface - Part 4: Network and application protocol conformance test	pr	en	43.120	10.99
BAS/TC 35	prBAS EN ISO 15118-5:2021	EN ISO 15118-5:2019, IDT; ISO 15118-5:2018, IDT	Road vehicles - Vehicle to grid communication interface - Part 5: Physical layer and data link layer conformance test	pr	en	43.120	10.99
BAS/TC 35	prBAS EN ISO 15118-8:2021	EN ISO 15118-8:2019, IDT; ISO 15118-5:2018, IDT	Road vehicles - Vehicle to grid communication interface - Part 8: Physical layer and data link layer requirements for wireless communication	pr	en	43.120	10.99
BAS/TC 35	prBAS EN ISO 3691-1/A1:2021	EN ISO 3691-1:2015/A1:2020, IDT; ISO 3691-1:2011/Amd 1:2020, IDT	Industrial trucks - Safety requirements and verification - Part 1: Self-propelled industrial trucks, other than driverless trucks, variable-reach trucks and burden-carrier trucks - Amendment 1	pr	en	53.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 35	prBAS CEN/TS 1459-8:2021	CEN/TS 1459-8:2018, IDT	Rough-terrain trucks - Safety requirements and verification - Part 8: Variable-reach tractors	pr	en	53.060	10.99
BAS/TC 35	prBAS EN ISO 3691-4:2021	EN ISO 3691-4:2020, IDT; ISO 3691-4:2020, IDT	Industrial trucks - Safety requirements and verification - Part 4: Driverless industrial trucks and their systems	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 16796-6:2021	EN 16796-6:2020, IDT	Energy efficiency of Industrial trucks - Test methods - Part 6: Container straddle carrier	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 17314:2021	EN 17314:2020, IDT	Industrial trucks - Specifications and test methods - Operator restraint systems other than lap-type seat belts	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 16842-10:2021	EN 16842-10:2020, IDT	Powered industrial trucks - Visibility - Test methods and verification - Part 10: Towing and Pushing tractors and Burden carrier	pr	en	53.060	10.99
BAS/TC 35	prBAS EN ISO 3691-5/A1:2021	EN ISO 3691-5:2015/A1:2020, IDT; ISO 3691-5:2014/Amd 1:2020, IDT	Industrial trucks - Safety requirements and verification - Part 5: Pedestrian-propelled trucks - Amendment 1	pr	en	53.060	10.99
BAS/TC 36	prBAS ISO 2923/Cor1:2021	ISO 2923:1996/Cor 1:1997, IDT	Acoustics - Measurement of noise on board vessels - TECHNICAL CORRIGENDUM 1	ko	en	47.020.01, 17.140.30	10.99
BAS/TC 36	prBAS ISO 362-2:2021	ISO 362-2:2009, IDT	Measurement of noise emitted by accelerating road vehicles - Engineering method - Part 2: L category	ko	en	43.020, 17.140.30	10.99
BAS/TC 36	prBAS ISO 362-1:2021	ISO 362-1:2015, IDT	Measurement of noise emitted by accelerating road vehicles - Engineering method - Part 1: M and N categories	ko	en	43.020, 17.140.30	10.99
BAS/TC 36	prBAS ISO 362-3:2021	ISO 362-3:2016, IDT	Measurement of noise emitted by accelerating road vehicles - Engineering method - Part 3: Indoor testing M and N categories	ko	en	17.140.30	10.99
BAS/TC 36	prBAS ISO 4869-6:2021	ISO 4869-6:2019, IDT	Acoustics - Hearing protectors - Part 6: Determination of sound attenuation of active noise reduction earmuffs	ko	en	13.340.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 36	prBAS ISO 5128:2021	ISO 5128:1980, IDT	Acoustics - Measurement of noise inside motor vehicles	ko	en	43.020, 17.140.30	10.99
BAS/TC 36	prBAS ISO 5129:2021	ISO 5129:2001/Amd 1:2013, IDT; ISO 5129:2001, IDT	Acoustics - Measurement of sound pressure levels in the interior of aircraft during flight	ko	en	49.020, 17.140.30	10.99
BAS/TC 36	prBAS ISO 7196:2021	ISO 7196:1995, IDT	Acoustics - Frequency-weighting characteristic for infrasound measurements	ko	en	17.140.01	10.99
BAS/TC 36	prBAS ISO 9296:2021	ISO 9296:2017, IDT	Acoustics - Declared noise emission values of information technology and telecommunications equipment	ko	en	35.020, 17.140.20	10.99
BAS/TC 36	prBAS ISO 9611:2021	ISO 9611:1996, IDT	Acoustics - Characterization of sources of structure-borne sound with respect to sound radiation from connected structures - Measurement of velocity at the contact points of machinery when resiliently mounted	ko	en	17.140.20	10.99
BAS/TC 36	prBAS EN 16475-7+A1:2021	EN 16475-7:2016+A1:2020, IDT	Chimneys - Accessories - Part 7: Rain caps - Requirements and test methods	pr	en	91.060.40	10.99
BAS/TC 36	prBAS EN 16516+A1:2021	EN 16516:2017+A1:2020, IDT	Construction products: Assessment of release of dangerous substances - Determination of emissions into indoor air	pr	en	13.040.20, 91.100.01	10.99
BAS/TC 36	prBAS EN 16475-1:2021	EN 16475-1:2020, IDT	Chimneys - Accessories - Part 1: Chimney silencers - Requirements and test methods	pr	en	91.060.40	10.99
BAS/TC 36	prBAS EN 16475-6:2021	EN 16475-6:2020, IDT	Chimneys - Accessories - Part 6: Access components - Requirements and test methods	pr	en	91.060.40	10.99
BAS/TC 36	prBAS EN ISO 12999-2:2021	EN ISO 12999-2:2020, IDT; ISO 12999-2:2020, IDT	Acoustics - Determination and application of measurement uncertainties in building acoustics - Part 2: Sound absorption	pr	en	17.140.01, 91.120.20	10.99
BAS/TC 36	prBAS EN 17074:2021	EN 17074:2019, IDT	Glass in building - Environmental product declaration - Product category rules for flat glass products	pr	en	81.040.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 36	prBAS EN ISO 11200/A1:2021	EN ISO 11200:2014/A1:2020, IDT; ISO 11200:2014/Amd 1:2018, IDT	Acoustics - Noise emitted by machinery and equipment - Guidelines for the use of basic standards for the determination of emission sound pressure levels at a work station and at other specified positions - Amendment 1	pr	en	17.140.20	10.99
BAS/TC 36	prBAS EN ISO 8970:2021	EN ISO 8970:2020, IDT; ISO 8970:2020, IDT	Timber structures - Testing of joints made with mechanical fasteners - Requirements for timber density	pr	en	91.080.20	10.99
BAS/TC 36	prBAS EN 131-4:2021	EN 131-4:2020, IDT	Ladders - Part 4: Single or multiple hinge-joint ladders	pr	en	97.145	10.99
BAS/TC 36	prBAS EN ISO 12951:2021	EN ISO 12951:2020, IDT; ISO 12951:2020, IDT	Textile floor coverings - Determination of mass loss, fibre bind and stair nosing appearance change using the Lisson Tretrad machine	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 10581:2021	EN ISO 10581:2020, IDT; ISO 10581:2019, IDT	Resilient floor coverings - Homogeneous poly(vinyl chloride) floor covering - Specifications	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 9229:2021	EN ISO 9229:2020, IDT; ISO 9229:2020, IDT	Thermal insulation - Vocabulary	pr	en	91.120.10, 27.220, 01.040.91, 01.040.27	10.99
BAS/TC 36	prBAS EN 16641:2021	EN 16641:2019, IDT	Textile floor coverings - Guidelines for acceptable colour deviations	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 15398:2021	EN 15398:2020, IDT	Resilient, textile, laminate and modular mechanical locked floor coverings (MMF) - Floor covering standard symbols - Complementary element	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 235:2021	EN 235:2020, IDT	Wallcoverings - Vocabulary and symbols	pr	en	91.180, 01.080.20, 01.040.91	10.99
BAS/TC 36	prBAS EN 234:2021	EN 234:2019, IDT	Wallcoverings in roll form - Specification for wallcoverings for subsequent decoration	pr	en	91.180	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 36	prBAS EN ISO 11203/A1:2021	EN ISO 11203:2009/A1:2020, IDT; ISO 11203:1995/Amd 1:2020, IDT	Acoustics - Noise emitted by machinery and equipment - Determination of emission sound pressure levels at a work station and at other specified positions from the sound power level - Amendment 1	pr	en	17.140.20	10.99
BAS/TC 36	prBAS EN 1269:2021	EN 1269:2019, IDT	Textile floor coverings - Assessment of impregnations in needled floor coverings by means of a soiling test	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 16475-4:2021	EN 16475-4:2020, IDT	Chimneys - Accessories - Part 4: Flue dampers - Requirements and test methods	pr	en	91.060.40	10.99
BAS/TC 36	prBAS EN 17368:2021	EN 17368:2020, IDT	Laminate floor coverings - Determination of impact resistance with small ball	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 17317:2021	EN 17317:2020, IDT	Resilient, textile, laminate and modular mechanical locked floor coverings - Light reflectance value (LRV) of a flooring surface	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 1816:2021	EN 1816:2020, IDT	Resilient floor coverings - Specification for homogeneous and heterogeneous smooth rubber floor coverings with foam backing	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 1817:2021	EN 1817:2020, IDT	Resilient floor coverings - Specification for homogeneous and heterogeneous smooth rubber floor coverings	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 12199:2021	EN 12199:2020, IDT	Resilient floor coverings - Specifications for homogeneous and heterogeneous relief rubber floor coverings	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 17396:2021	EN 17396:2020, IDT	Resilient floor coverings - Quartz vinyl tiles - Specification	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 389-7:2021	EN ISO 389-7:2019, IDT; ISO 389-7:2019, IDT	Acoustics - Reference zero for the calibration of audiometric equipment - Part 7: Reference threshold of hearing under free-field and diffuse-field listening conditions	pr	en	13.140	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 36	prBAS EN ISO 16283-2:2021	EN ISO 16283-2:2020, IDT; ISO 16283-2:2020, IDT	Acoustics - Field measurement of sound insulation in buildings and of building elements - Part 2: Impact sound insulation	pr	en	91.120.20, 91.060.30	10.99
BAS/TC 36	prBAS EN ISO 16546:2021	EN ISO 16546:2020, IDT; ISO 16546:2020, IDT	Thermal insulating products for building applications - Determination of freeze-thaw resistance	pr	en	91.100.60	10.99
BAS/TC 36	prBAS EN ISO 29470:2021	EN ISO 29470:2020, IDT; ISO 29470:2020, IDT	Thermal insulating products for building applications - Determination of the apparent density	pr	en	91.100.60	10.99
BAS/TC 36	prBAS EN ISO 16534:2021	EN ISO 16534:2020, IDT; ISO 16534:2020, IDT	Thermal insulating products for building applications - Determination of compressive creep	pr	en	91.100.60	10.99
BAS/TC 36	prBAS EN 14366+A1:2021	EN 14366:2004+A1:2019, IDT	Laboratory measurement of noise from waste water installations	pr	en	91.140.80, 17.140.20	10.99
BAS/TC 36	prBAS EN 16809-1:2021	EN 16809-1:2019, IDT	Thermal insulation products of buildings - In-situ formed products from loose-fill expanded polystyrene (EPS) beads and bonded expanded polystyrene beads - Part 1: Specification for the bonded and loose-fill products before installation	pr	en	91.100.60	10.99
BAS/TC 36	prBAS ISO 16817:2021	ISO 16817:2017, IDT	Building environment design - Indoor environment - Design process for the visual environment	ko	en	91.040.01	10.99
BAS/TC 36	prBAS ISO 13006:2021	ISO 13006:2018, IDT	Ceramic tiles - Definitions, classification, characteristics and marking	ko	en	91.100.23, 01.040.91	10.99
BAS/TC 36	prBAS ISO 22389-2:2021	ISO 22389-2:2020, IDT	Timber structures - Bending applications of I-beams - Part 2: Component performance and manufacturing requirements	ko	en	91.080.20	10.99
BAS/TC 36	prBAS ISO 5130:2021	ISO 5130:2019, IDT	Acoustics - Measurements of sound pressure level emitted by stationary road vehicles	ko	en	43.020, 17.140.30	10.99
BAS/TC 36	prBAS ISO 1763:2021	ISO 1763:2020, IDT	Textile floor coverings - Determination of number of tufts and/or loops per unit length and per unit area	ko	en	97.150	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 36	prBAS ISO 4918:2021	ISO 4918:2016, IDT	Resilient, textile and laminate floor coverings - Castor chair test	ko	en	97.150, 59.080.60	10.99
BAS/TC 36	prBAS ISO 6347:2021	ISO 6347:2017, IDT	Textile floor coverings - Consumer information	ko	en	97.150, 59.080.60, 97.020	10.99
BAS/TC 36	prBAS ISO 8375:2021	ISO 8375:2017, IDT	Timber structures - Glued laminated timber - Test methods for determination of physical and mechanical properties	ko	en	91.080.20	10.99
BAS/TC 36	prBAS ISO 26101:2021	ISO 26101:2017, IDT	Acoustics - Test methods for the qualification of free-field environments	ko	en	17.140.01	10.99
BAS/TC 37	prBAS CEN/TS 16459:2021	CEN/TS 16459:2019, IDT	External fire exposure of roofs and roof coverings - Extended application of test results from CEN/TS 1187	pr	en	91.060.20, 13.220.50	10.99
BAS/TC 37	prBAS EN ISO 1182:2021	EN ISO 1182:2020, IDT; ISO 1182:2020, IDT	Reaction to fire tests for products - Non-combustibility test	pr	en	91.100.01, 13.220.50	10.99
BAS/TC 37	prBAS EN ISO 11925-2:2021	EN ISO 11925-2:2020, IDT; ISO 11925-2:2020, IDT	Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test	pr	en	13.220.50	10.99
BAS/TC 37	prBAS EN 13823:2021	EN 13823:2020, IDT	Reaction to fire tests for building products - Building products excluding floorings exposed to the thermal attack by a single burning item	pr	en	91.100.01, 91.060.01, 13.220.50	10.99
BAS/TC 37	prBAS EN 1363-1:2021	EN 1363-1:2020, IDT	Fire resistance tests - Part 1: General requirements	pr	en	13.220.40, 13.220.50	10.99
BAS/TC 37	prBAS EN 13381-10:2021	EN 13381-10:2020, IDT	Test methods for determining the contribution to the fire resistance of structural members - Part 10: Applied protection to solid steel bars in tension	pr	en	91.080.13, 13.220.50	10.99
BAS/TC 37	prBAS EN 13381-1:2021	EN 13381-1:2020, IDT	Test methods for determining the contribution to the fire resistance of structural members - Part 1: Horizontal protective membranes	pr	en	79.060.20, 13.220.50	10.99
BAS/TC 37	prBAS CEN/TR 17524:2021	CEN/TR 17524:2020, IDT	Fire safety engineering in Europe - Review of national requirements and application	pr	en	13.220.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 37	prBAS EN 1366-12+A1:2021	EN 1366-12:2014+A1:2019, IDT	Fire resistance tests for service installations - Part 12: Non-mechanical fire barrier for ventilation ductwork	pr	en	91.140.30, 13.220.50	10.99
BAS/TC 37	prBAS EN 15269-1/Cor1:2021	EN 15269-1:2019/AC:2020, IDT	Extended application of test results for fire resistance and/or smoke control for door, shutter and openable window assemblies, including their elements of building hardware - Part 1: General requirements	pr	en	91.060.50, 13.220.50	10.99
BAS/TC 37	prBAS EN 1366-1+A1:2021	EN 1366-1:2014+A1:2020, IDT	Fire resistance tests for service installations - Part 1: Ventilation ducts	pr	en	91.140.30, 13.220.50	10.99
BAS/TC 37	prBAS ISO 20501:2021	ISO 20501:2019, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Weibull statistics for strength data	ko	en	81.060.30	10.99
BAS/TC 37	prBAS ISO/TR 15655:2021	ISO/TR 15655:2020, IDT	Fire resistance - Tests for thermo-physical and mechanical properties of structural materials at elevated temperatures for fire engineering design	ko	en	13.220.40	10.99
BAS/TC 37	prBAS ISO 26367-1:2021	ISO 26367-1:2019, IDT	Guidelines for assessing the adverse environmental impact of fire effluents - Part 1: General	ko	en	13.220.01	10.99
BAS/TC 37	prBAS ISO 27447:2021	ISO 27447:2019, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for antibacterial activity of semiconducting photocatalytic materials	ko	en	81.060.30	10.99
BAS/TC 37	prBAS ISO/TR 17252:2021	ISO/TR 17252:2019, IDT	Fire tests - Applicability of reaction to fire tests to fire modelling and fire safety engineering	ko	en	13.220.40, 13.220.50	10.99
BAS/TC 37	prBAS ISO 22197-2:2021	ISO 22197-2:2019, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for air-purification performance of semiconducting photocatalytic materials - Part 2: Removal of acetaldehyde	ko	en	81.060.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 37	prBAS ISO 22197-3:2021	ISO 22197-3:2019, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for air-purification performance of semiconducting photocatalytic materials - Part 3: Removal of toluene	ko	en	81.060.30	10.99
BAS/TC 37	prBAS ISO 18754:2021	ISO 18754:2020, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of density and apparent porosity	ko	en	81.060.30	10.99
BAS/TC 37	prBAS ISO 29903-1:2021	ISO 29903-1:2020, IDT	Comparison of toxic gas data from different tests - Part 1: Guidance and requirements	ko	en	13.220.01	10.99
BAS/TC 38	prBAS EN ISO 20170:2021	EN ISO 20170:2019, IDT; ISO 20170:2019, IDT	Geometrical product specifications (GPS) - Decomposition of geometrical characteristics for manufacturing control	pr	en	17.040.40, 17.040.30, 17.040.01	10.99
BAS/TC 38	prBAS EN ISO 25178-73:2021	EN ISO 25178-73:2019, IDT; ISO 25178-73:2019, IDT	Geometrical product specifications (GPS) - Surface texture: Areal - Part 73: Terms and definitions for surface defects on material measures	pr	en	17.040.40, 01.040.17	10.99
BAS/TC 38	prBAS EN ISO 25178-607:2021	EN ISO 25178-607:2019, IDT; ISO 25178-607:2019, IDT	Geometrical product specifications (GPS) - Surface texture: Areal - Part 607: Nominal characteristics of non-contact (confocal microscopy) instrumentss	pr	en	17.040.20	10.99
BAS/TC 38	prBAS EN ISO 25178-600:2021	EN ISO 25178-600:2019, IDT; ISO 25178-600:2019, IDT	Geometrical product specifications (GPS) - Surface texture: Areal - Part 600: Metrological characteristics for areal-topography measuring methods	pr	en	17.040.20	10.99
BAS/TC 38	prBAS EN ISO 16610-29:2021	EN ISO 16610-29:2020, IDT; ISO 16610-29:2020, IDT	Geometrical product specifications (GPS) - Filtration - Part 29: Linear profile filters: Wavelets	pr	en	17.040.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 38	prBAS EN ISO 10360-5:2021	EN ISO 10360-5:2020, IDT; ISO 10360-5:2020, IDT	Geometrical product specifications (GPS) - Acceptance and reverification tests for coordinate measuring systems (CMS) - Part 5: Coordinate measuring machines (CMMs) using single and multiple stylus contacting probing systems using discrete point and/or scanning measuring mode	pr	en	17.040.40, 17.040.30	10.99
BAS/TC 38	prBAS EN ISO 21204:2021	EN ISO 21204:2020, IDT; ISO 21204:2020, IDT	Geometrical product specifications (GPS) - Transition specification	pr	en	17.040.01	10.99
BAS/TC 38	prBAS EN ISO 16610-61/A1:2021	EN ISO 16610-61:2015/A1:2020, IDT; ISO 16610-61:2015/Amd 1:2019, IDT	Geometrical product specification (GPS) - Filtration - Part 61: Linear areal filters - Gaussian filters - Amendment 1	pr	en	17.040.40, 17.040.20	10.99
BAS/TC 38	prBAS EN ISO 8654/A1:2021	EN ISO 8654:2018/A1:2019, IDT; ISO 8654:2018/Amd 1:2019, IDT	Jewellery - Colours of gold alloys - Definition, range of colours and designation - Amendment 1	pr	en	39.060	10.99
BAS/TC 38	prBAS EN ISO 13385-2:2021	EN ISO 13385-2:2020, IDT; ISO 13385-2:2020, IDT	Geometrical product specifications (GPS) - Dimensional measuring equipment - Part 2: Design and metrological characteristics of calliper depth gauges	pr	en	17.040.40, 17.040.30	10.99
BAS/TC 38	prBAS ISO 2859-2:2021	ISO 2859-2:2020, IDT	Sampling procedures for inspection by attributes - Part 2: Sampling plans indexed by limiting quality (LQ) for isolated lot inspection	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 5725-4:2021	ISO 5725-4:2020, IDT	Accuracy (trueness and precision) of measurement methods and results - Part 4: Basic methods for the determination of the trueness of a standard measurement method	ko	en	03.120.30, 17.020	10.99
BAS/TC 38	prBAS ISO 7870-3:2021	ISO 7870-3:2020, IDT	Control charts - Part 3: Acceptance control charts	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 7870-1:2021	ISO 7870-1:2019, IDT	Control charts - Part 1: General guidelines	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 15096:2021	ISO 15096:2020, IDT	Jewellery and precious metals - Determination of high purity silver - Difference method using ICP-OES	ko	en	39.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 38	prBAS ISO 15093:2021	ISO 15093:2020, IDT	Jewellery and precious metals - Determination of high purity gold, platinum and palladium - Difference method using ICP-OES	ko	en	39.060	10.99
BAS/TC 39	prBAS EN ISO 6504-3:2021	EN ISO 6504-3:2019, IDT; ISO 6504-3:2019, IDT	Paints and varnishes - Determination of hiding power - Part 3: Determination of hiding power of paints for masonry, concrete and interior use	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 14713-2:2021	EN ISO 14713-2:2020, IDT; ISO 14713-2:2019, IDT	Zinc coatings - Guidelines and recommendations for the protection against corrosion of iron and steel in structures - Part 2: Hot dip galvanizing	pr	en	91.080.17, 91.080.13, 91.080.10, 25.220.40	10.99
BAS/TC 39	prBAS EN ISO 17872:2021	EN ISO 17872:2019, IDT; ISO 17872:2019, IDT	Paints and varnishes - Guidelines for the introduction of scribe marks through coatings on metallic panels for corrosion testing	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8044:2021	EN ISO 8044:2020, IDT; ISO 8044:2020, IDT	Corrosion of metals and alloys - Vocabulary	pr	en	77.060, 01.040.77	10.99
BAS/TC 39	prBAS EN ISO 8504-1:2021	EN ISO 8504-1:2019, IDT; ISO 8504-1:2019, IDT	Preparation of steel substrates before application of paints and related products - Surface preparation methods - Part 1: General principles	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 8504-2:2021	EN ISO 8504-2:2019, IDT; ISO 8504-2:2019, IDT	Preparation of steel substrates before application of paints and related products - Surface preparation methods - Part 2: Abrasive blast-cleaning	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN 17243:2021	EN 17243:2020, IDT	Cathodic protection of internal surfaces of metallic tanks, structures, equipment, and piping containing seawater	pr	en	47.020.30, 77.060	10.99
BAS/TC 39	prBAS EN ISO 11844-1:2021	EN ISO 11844-1:2020, IDT; ISO 11844-1:2020, IDT	Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 1: Determination and estimation of indoor corrosivity	pr	en	77.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 39	prBAS EN ISO 11844-2:2021	EN ISO 11844-2:2020, IDT; ISO 11844-2:2020, IDT	Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 2: Determination of corrosion attack in indoor atmospheres	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 11844-3:2021	EN ISO 11844-3:2020, IDT; ISO 11844-3:2020, IDT	Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 3: Measurement of environmental parameters affecting indoor corrosivity	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 21968:2021	EN ISO 21968:2019, IDT; ISO 21968:2019, IDT	Non-magnetic metallic coatings on metallic and non-metallic basis materials - Measurement of coating thickness - Phase-sensitive eddy-current method	pr	en	25.220.40	10.99
BAS/TC 39	prBAS EN ISO 11890-2:2021	EN ISO 11890-2:2020, IDT; ISO 11890-2:2020, IDT	Paints and varnishes - Determination of volatile organic compounds(VOC) and/or semi volatile organic compounds (SVOC) content - Part 2: Gas-chromatographic method	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 3233-2:2021	EN ISO 3233-2:2019, IDT; ISO 3233-2:2019, IDT	Paints and varnishes - Determination of the percentage volume of non-volatile matter - Part 2: Method using the determination of non-volatile-matter content in accordance with ISO 3251 and determination of dry film density on coated test panels by the Archimedes principle	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8502-6:2021	EN ISO 8502-6:2020, IDT; ISO 8502-6:2020, IDT	Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 6: Extraction of water soluble contaminants for analysis (Bresle method)	pr	en	25.220.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 39	prBAS EN 927-7:2021	EN 927-7:2020, IDT	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 7: Assessment of knot staining resistance of wood coatings	pr	en	87.040	10.99
BAS/TC 39	prBAS EN 927-11:2021	EN 927-11:2020, IDT	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 11: Assessment of air inclusions/microfoam in coating films	pr	en	87.040, 85.040	10.99
BAS/TC 39	prBAS EN ISO 787-13:2021	EN ISO 787-13:2019, IDT; ISO 787-13:2019, IDT	General methods of test for pigments and extenders - Part 13: Determination of water-soluble sulfates, chlorides and nitrates	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 787-15:2021	EN ISO 787-15:2019, IDT; ISO 787-15:2019, IDT	General methods of test for pigments and extenders - Part 15: Comparison of resistance to light of coloured pigments of similar types	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 8289-1:2021	EN ISO 8289-1:2020, IDT; ISO 8289-1:2020, IDT	Vitreous and porcelain enamels - Low-voltage test for detecting and locating defects - Part 1: Swab test for non-profiled surfaces	pr	en	25.220.50	10.99
BAS/TC 39	prBAS EN ISO 28721-1:2021	EN ISO 28721-1:2019, IDT; ISO 28721-1:2019, IDT	Vitreous and porcelain enamels - Glass-lined apparatus for process plants - Part 1: Quality requirements for apparatus, components, appliances and accessories	pr	en	25.220.50	10.99
BAS/TC 39	prBAS EN ISO 1524:2021	EN ISO 1524:2020, IDT; ISO 1524:2020, IDT	Paints, varnishes and printing inks - Determination of fineness of grind	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 13076:2021	EN ISO 13076:2019, IDT; ISO 13076:2019, IDT	Paints and varnishes - Lighting and procedure for visual assessments of coatings	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 15184:2021	EN ISO 15184:2020, IDT; ISO 15184:2020, IDT	Paints and varnishes - Determination of film hardness by pencil test	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 4625-1:2021	EN ISO 4625-1:2020, IDT; ISO 4625-1:2020, IDT	Binders for paints and varnishes - Determination of softening point - Part 1: Ring-and-ball method	pr	en	87.060.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 39	prBAS EN 17393:2021	EN 17393:2020, IDT	Thermal spraying - Tubular coating tensile test	pr	en	25.220.20	10.99
BAS/TC 39	prBAS EN ISO 19403-6:2021	EN ISO 19403-6:2020, IDT; ISO 19403-6:2017, IDT	Paints and varnishes - Wettability - Part 6: Measurement of dynamic contact angle	pr	en	01.040.87	10.99
BAS/TC 39	prBAS EN ISO 3668:2021	EN ISO 3668:2020, IDT; ISO 3668:2017, IDT	Paints and varnishes - Visual comparison of colour of paints	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 19403-4:2021	EN ISO 19403-4:2020, IDT; ISO 19403-4:2017, IDT	Paints and varnishes - Wettability - Part 4: Determination of the polar and dispersive fractions of the surface tension of liquids from an interfacial tension	pr	en	01.040.87	10.99
BAS/TC 39	prBAS EN ISO 19403-5:2021	EN ISO 19403-5:2020, IDT; ISO 19403-5:2017, IDT	Paints and varnishes - Wettability - Part 5: Determination of the polar and dispersive fractions of the surface tension of liquids from contact angles measurements on a solid with only a disperse contribution to its surface energy	pr	en	01.040.87	10.99
BAS/TC 39	prBAS EN ISO 19403-7:2021	EN ISO 19403-7:2020, IDT; ISO 19403-7:2017, IDT	Paints and varnishes - Wettability - Part 7: Measurement of the contact angle on a tilt stage (roll-off angle)	pr	en	01.040.87	10.99
BAS/TC 39	prBAS EN ISO 19396-2:2021	EN ISO 19396-2:2020, IDT; ISO 19396-2:2017, IDT	Paints and varnishes - Determination of pH value - Part 2: pH electrodes with ISFET technology	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 19396-1:2021	EN ISO 19396-1:2020, IDT; ISO 19396-1:2017, IDT	Paints and varnishes - Determination of pH value - Part 1: pH electrodes with glass membrane	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 19403-1:2021	EN ISO 19403-1:2020, IDT; ISO 19403-1:2017, IDT	Paints and varnishes - Wettability - Part 1: Terminology and general principles	pr	en	87.040, 01.040.87	10.99
BAS/TC 39	prBAS EN ISO 19403-2:2021	EN ISO 19403-2:2020, IDT; ISO 19403-2:2017, IDT	Paints and varnishes - Wettability - Part 2: Determination of the surface free energy of solid surfaces by measuring the contact angle	pr	en	01.040.87	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 39	prBAS EN ISO 19403-3:2021	EN ISO 19403-3:2020, IDT; ISO 19403-3:2017, IDT	Paints and varnishes - Wettability - Part 3: Determination of the surface tension of liquids using the pendant drop method	pr	en	01.040.87	10.99
BAS/TC 39	prBAS CEN/TS 927-8:2021	CEN/TS 927-8:2020, IDT	Paints and varnishes - Coating materials and coating systems for exterior wood - Part 8: Determination of the adhesion on wood after water exposure by a double-X-cut test	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 3233-1:2021	EN ISO 3233-1:2019, IDT; ISO 3233-1:2019, IDT	Paints and varnishes - Determination of percentage volume of non-volatile matter - Part 1: Method using a coated test panel to determine non-volatile matter and to determine dry-film density by the Archimedes principle	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 7539-10:2021	EN ISO 7539-10:2020, IDT; ISO 7539-10:2020, IDT	Corrosion of metals and alloys - Stress corrosion testing - Part 10: Reverse U-bend method	pr	en	77.060	10.99
BAS/TC 39	prBAS EN 13523-18:2021	EN 13523-18:2020, IDT	Coil coated metals - Test methods - Part 18: Resistance to staining	pr	en	25.220.60	10.99
BAS/TC 39	prBAS EN 13523-6:2021	EN 13523-6:2020, IDT	Coil coated metals - Test methods - Part 6: Adhesion after indentation (cupping test)	pr	en	25.220.60	10.99
BAS/TC 39	prBAS EN ISO 12944-5:2021	EN ISO 12944-5:2019, IDT; ISO 12944-5:2019, IDT	Paints and varnishes - Corrosion protection of steel structures by protective paint systems - Part 5: Protective paint systems	pr	en	87.020	10.99
BAS/TC 39	prBAS EN 13523-20:2021	EN 13523-20:2020, IDT	Coil coated metals - Test methods - Part 20: Foam adhesion	pr	en	25.220.60	10.99
BAS/TC 39	prBAS EN ISO 3262-1:2021	EN ISO 3262-1:2020, IDT; ISO 3262-1:2020, IDT	Extenders - Specifications and methods of test - Part 1: Introduction and general test methods	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 15091:2021	EN ISO 15091:2020, IDT; ISO 15091:2019, IDT	Paints and varnishes - Determination of electrical conductivity and resistance	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 787-19:2021	EN ISO 787-19:2020, IDT; ISO 787-19:2020, IDT	General methods of test for pigments - Part 19: Determination of water-soluble nitrates (Salicylic acid method)	pr	en	87.060.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 39	prBAS EN ISO 4629-3:2021	EN ISO 4629-3:2020, IDT; ISO 4629-3:2018, IDT	Binders for paints and varnishes - Determination of hydroxyl value - Part 3: Rapid test	pr	en	87.060.20	10.99
BAS/TC 40	psBAS EN 60204-1:2020	EN 60204-1:2018, IDT; IEC 60204-1:2016, MOD	Safety of machinery - Electrical equipment of machines - Part 1: General requirements	pv	sr	29.020, 13.110	50.99
BAS/TC 40	psBAS EN ISO 13849-1:2020	EN ISO 13849-1:2015, IDT; ISO 13849-1:2015, IDT	Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design	pv	bs	13.110	50.99
BAS/TC 40	psBAS EN ISO 12100:2020	EN ISO 12100:2010, IDT; ISO 12100:2010, IDT	Safety of machinery - General principles for design - Risk assessment and risk reduction	pv	sr	13.110	50.99
BAS/TC 40	psBAS EN 62061:2020	EN 62061:2005/A2:2015, IDT; EN 62061:2005/A1:2013, IDT; EN 62061:2005, IDT; IEC 62061:2005/AMD2:2015, IDT; IEC 62061:2005/AMD1:2012, IDT; IEC 62061:2005, IDT; EN 62061:2005/AC:2010, IDT	Safety of machinery - Functional safety of safety-related electrical, electronic and programmable electronic control systems	pv	bs	29.020, 13.110, 25.040.99	50.99
BAS/TC 40	prBAS EN IEC 60204-11:2021	EN IEC 60204-11:2019, IDT; IEC 60204-11:2018, IDT	Safety of machinery - Electrical equipment of machines - Part 11: Requirements for equipment for voltages above 1 000 V AC or 1 500 V DC and not exceeding 36 kV	pr	en	29.020, 13.110	10.99
BAS/TC 40	prBAS EN IEC 61496-3:2021	EN IEC 61496-3:2019, IDT; IEC 61496-3:2018, IDT	Safety of machinery - Electro-sensitive protective equipment - Part 3: Particular requirements for active opto-electronic protective devices responsive to diffuse Reflection (AOPDDR)	pr	en	13.110, 31.260	10.99
BAS/TC 40	prBAS EN IEC 61496-1:2021	EN IEC 61496-1:2020, IDT; IEC 61496-1:2020, IDT	Safety of machinery - Electro-sensitive protective equipment - Part 1: General requirements and tests	pr	en	13.110, 29.260.99	10.99
BAS/TC 40	prBAS EN IEC 61496-2:2021	EN IEC 61496-2:2020, IDT; IEC 61496-2:2020, IDT	Safety of machinery - Electro-sensitive protective equipment - Part 2: Particular requirements for equipment using active opto-electronic protective devices (AOPDs)	pr	en	13.110, 29.260.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS EN 62745/A11:2021	EN 62745:2017/A11:2020, IDT	Safety of machinery - Requirements for cableless control systems of machinery	pr	en	29.020, 13.110, 35.100.01	10.99
BAS/TC 40	prBAS EN 16486+A1:2021	EN 16486:2014+A1:2020, IDT	Machines for compacting waste materials or recyclable fractions - Compactors - Safety requirements	pr	en	43.160	10.99
BAS/TC 40	prBAS EN 12312-15:2021	EN 12312-15:2020, IDT	Aircraft ground support equipment - Specific requirements - Part 15: Baggage and equipment tractors	pr	en	49.100	10.99
BAS/TC 40	prBAS EN ISO 11532:2021	EN ISO 11532:2020, IDT; ISO 11532:2018, IDT	Aircraft ground equipment - Graphical symbols	pr	en	49.100, 01.080.20	10.99
BAS/TC 40	prBAS EN 12312-3+A1:2021	EN 12312-3:2017+A1:2020, IDT	Aircraft ground support equipment - Specific requirements - Part 3: Conveyor belt vehicles	pr	en	49.100	10.99
BAS/TC 40	prBAS ISO 8573-5:2021	ISO 8573-5:2001, IDT	Compressed air - Part 5: Test methods for oil vapour and organic solvent content	ko	en	71.100.20	10.99
BAS/TC 40	prBAS ISO 8573-9:2021	ISO 8573-9:2004, IDT	Compressed air - Part 9: Test methods for liquid water content	ko	en	71.100.20	10.99
BAS/TC 40	prBAS ISO 8573-8:2021	ISO 8573-8:2004, IDT	Compressed air - Part 8: Test methods for solid particle content by mass concentration	ko	en	71.100.20	10.99
BAS/TC 40	prBAS ISO 12500-1:2021	ISO 12500-1:2007, IDT	Filters for compressed air - Test methods - Part 1: Oil aerosols	ko	en	71.100.20, 23.100.60	10.99
BAS/TC 40	prBAS ISO 12500-2:2021	ISO 12500-2:2007, IDT	Filters for compressed air - Test methods - Part 2: Oil vapours	ko	en	71.100.20, 23.100.60	10.99
BAS/TC 40	prBAS ISO 12500-3:2021	ISO 12500-3:2009, IDT	Filters for compressed air - Test methods - Part 3: Particulates	ko	en	23.100.60	10.99
BAS/TC 40	prBAS ISO 8573-1:2021	ISO 8573-1:2010, IDT	Compressed air - Part 1: Contaminants and purity classes	ko	en	71.100.20	10.99
BAS/TC 40	prBAS ISO 12500-4:2021	ISO 12500-4:2009, IDT	Filters for compressed air - Methods of test - Part 4: Water	ko	en	23.100.60	10.99
BAS/TC 40	prBAS ISO 8573-2:2021	ISO 8573-2:2018, IDT	Compressed air - Contaminant measurement - Part 2: Oil aerosol content	ko	en	71.100.20	10.99
BAS/TC 40	prBAS ISO 8573-4:2021	ISO 8573-4:2019, IDT	Compressed air - Contaminant measurement - Part 4: Particle content	ko	en	71.100.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 18740:2021	ISO 18740:2016, IDT	Turbocompressors - Performance test code - Simplified acceptance test	ko	en	23.140	10.99
BAS/TC 40	prBAS ISO 1217:2021	ISO 1217:2009, IDT	Displacement compressors - Acceptance tests	ko	en	23.140	10.99
BAS/TC 40	prBAS ISO 1217/A1:2021	ISO 1217:2009/Amd 1:2016, IDT	Calculation of isentropic efficiency and relationship with specific energy	ko	en	23.140	10.99
BAS/TC 40	prBAS ISO 5393:2021	ISO 5393:2017, IDT	Rotary tools for threaded fasteners - Performance test method	ko	en	25.140.10	10.99
BAS/TC 40	prBAS ISO 13379-2:2021	ISO 13379-2:2015, IDT	Condition monitoring and diagnostics of machines - Data interpretation and diagnostics techniques - Part 2: Data-driven applications	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 16079-1:2021	ISO 16079-1:2017, IDT	Condition monitoring and diagnostics of wind turbines - Part 1: General guidelines	ko	en	27.180	10.99
BAS/TC 40	prBAS ISO 18434-1:2021	ISO 18434-1:2008, IDT	Condition monitoring and diagnostics of machines - Thermography - Part 1: General procedures	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 18095:2021	ISO 18095:2018, IDT	Condition monitoring and diagnostics of power transformers	ko	en	29.180	10.99
BAS/TC 40	prBAS ISO 18129:2021	ISO 18129:2015, IDT	Condition monitoring and diagnostics of machines - Approaches for performance diagnosis	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 19283:2021	ISO 19283:2020, IDT	Condition monitoring and diagnostics of machines - Hydroelectric generating units	ko	en	27.140, 17.160	10.99
BAS/TC 40	prBAS ISO 16079-2:2021	ISO 16079-2:2020, IDT	Condition monitoring and diagnostics of wind turbines - Part 2: Monitoring the drivetrain	ko	en	27.180	10.99
BAS/TC 40	prBAS ISO 14830-1:2021	ISO 14830-1:2019, IDT	Condition monitoring and diagnostics of machine systems - Tribology-based monitoring and diagnostics - Part 1: General requirements and guidelines	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 16092-2:2021	ISO 16092-2:2019, IDT	Machine tools safety - Presses - Part 2: Safety requirement for mechanical presses	ko	en	25.080.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 16092-4:2021	ISO 16092-4:2019, IDT	Machine tools safety - Presses - Part 4: Safety requirements for pneumatic presses	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 5982:2021	ISO 5982:2019, IDT	Mechanical vibration and shock - Range of idealized values to characterize human biodynamic response under whole-body vibration	ko	en	13.160	10.99
BAS/TC 40	prBAS ISO 21940-11:2021	ISO 21940-11:2016, IDT	Mechanical vibration - Rotor balancing - Part 11: Procedures and tolerances for rotors with rigid behaviour	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 21940-23:2021	ISO 21940-23:2012, IDT	Mechanical vibration - Rotor balancing - Part 23: Enclosures and other protective measures for the measuring station of balancing machines	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 21940-13:2021	ISO 21940-13:2012, IDT	Mechanical vibration - Rotor balancing - Part 13: Criteria and safeguards for the in-situ balancing of medium and large rotors	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 21940-21:2021	ISO 21940-21:2012, IDT	Mechanical vibration - Rotor balancing - Part 21: Description and evaluation of balancing machines	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 21940-32:2021	ISO 21940-32:2012, IDT	Mechanical vibration - Rotor balancing - Part 32: Shaft and fitment key convention	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 21940-1:2021	ISO 21940-1:2019, IDT	Mechanical vibration - Rotor balancing - Part 1: Introduction	ko	en	21.120.40	10.99
BAS/TC 40	prBAS ISO 20816-4:2021	ISO 20816-4:2018, IDT	Mechanical vibration - Measurement and evaluation of machine vibration - Part 4: Gas turbines in excess of 3 MW, with fluid-film bearings	ko	en	27.040, 17.160	10.99
BAS/TC 40	prBAS ISO 20816-8:2021	ISO 20816-8:2018, IDT	Mechanical vibration - Measurement and evaluation of machine vibration - Part 8: Reciprocating compressor systems	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 20816-9:2021	ISO 20816-9:2020, IDT	Mechanical vibration - Measurement and evaluation of machine vibration - Part 9: Gear units	ko	en	17.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 1985:2021	ISO 1985:2015, IDT	Machine tools - Test conditions for surface grinding machines with vertical grinding wheel spindle and reciprocating table - Testing of the accuracy	ko	en	25.080.50	10.99
BAS/TC 40	prBAS ISO 11090-2:2021	ISO 11090-2:2014, IDT	Test conditions for die sinking electro-discharge machines (die sinking EDM) - Testing of the accuracy - Part 2: Double-column machines (slide-head type)	ko	en	25.120.40	10.99
BAS/TC 40	prBAS ISO 13041-1:2021	ISO 13041-1:2020, IDT	Test conditions for numerically controlled turning machines and turning centres - Part 1: Geometric tests for machines with horizontal workholding spindle(s)	ko	en	25.080.10, 25.040.20	10.99
BAS/TC 40	prBAS ISO 13041-2:2021	ISO 13041-2:2020, IDT	Test conditions for numerically controlled turning machines and turning centres - Part 2: Geometric tests for machines with a vertical workholding spindle	ko	en	25.040.20	10.99
BAS/TC 40	prBAS ISO 17543-1:2021	ISO 17543-1:2020, IDT	Machine tools - Test conditions for universal spindle heads - Part 1: Accessory heads for machines with horizontal spindle (horizontal Z-axis)	ko	en	25.040.10, 25.080.20, 25.040.20	10.99
BAS/TC 40	prBAS ISO 6481:2021	ISO 6481:2019, IDT	Test conditions for vertical surface type broaching machines - Testing of accuracy	ko	en	25.080.30	10.99
BAS/TC 40	prBAS ISO 3875:2021	ISO 3875:2020, IDT	Machine tools - Test conditions for external cylindrical centreless grinding machines - Testing of the accuracy	ko	en	25.080.50	10.99
BAS/TC 40	prBAS ISO 6480:2021	ISO 6480:2019, IDT	Test conditions for horizontal internal type broaching machines - Testing of accuracy	ko	en	25.080.30	10.99
BAS/TC 40	prBAS ISO 6779:2021	ISO 6779:2019, IDT	Test conditions for vertical internal type broaching machines - Testing of accuracy	ko	en	25.080.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 2772:2021	ISO 2772:2019, IDT	Test conditions for box type vertical drilling machines - Testing of the accuracy	ko	en	25.080.40	10.99
BAS/TC 40	prBAS ISO 19744:2021	ISO 19744:2020, IDT	Test conditions for numerically controlled broaching machines - Testing of accuracy - Vertical surface type broaching machines	ko	en	25.080.30, 25.040.20	10.99
BAS/TC 40	prBAS ISO 10102:2021	ISO 10102:2018, IDT	Assembly tools for screws and nuts - Double-headed open-ended engineers' wrenches - Outside dimensions	ko	en	25.140.30	10.99
BAS/TC 40	prBAS ISO 10104:2021	ISO 10104:2018, IDT	Assembly tools for screws and nuts - Double-headed box wrenches, deep offset and modified offset - Outside dimensions	ko	en	25.140.30	10.99
BAS/TC 40	prBAS ISO 21982:2021	ISO 21982:2020, IDT	Assembly tools for screws and nuts - Ratcheting wrenches - Technical requirements	ko	en	25.140.30	10.99
BAS/TC 40	prBAS ISO 5611-2:2021	ISO 5611-2:2015, IDT	Cartridges, type A, for indexable inserts - Part 2: Style F	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-3:2021	ISO 5611-3:2015, IDT	Cartridges, type A, for indexable inserts - Part 3: Style G	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-4:2021	ISO 5611-4:2015, IDT	Cartridges, type A, for indexable inserts - Part 4: Style J	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-5:2021	ISO 5611-5:2015, IDT	Cartridges, type A, for indexable inserts - Part 5: Style K	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-6:2021	ISO 5611-6:2015, IDT	Cartridges, type A, for indexable inserts - Part 6: Style L	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-7:2021	ISO 5611-7:2015, IDT	Cartridges, type A, for indexable inserts - Part 7: Style R	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-8:2021	ISO 5611-8:2015, IDT	Cartridges, type A, for indexable inserts - Part 8: Style S	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-9:2021	ISO 5611-9:2015, IDT	Cartridges, type A, for indexable inserts - Part 9: Style T	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-10:2021	ISO 5611-10:2015, IDT	Cartridges, type A, for indexable inserts - Part 10: Style U	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 5611-11:2021	ISO 5611-11:2015, IDT	Cartridges, type A, for indexable inserts - Part 11: Style W	ko	en	25.100.01	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 5611-12:2021	ISO 5611-12:2015, IDT	Cartridges, type A, for indexable inserts - Part 12: Style Y	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 2780:2021	ISO 2780:2018, IDT	Milling cutters with tenon drive - Interchangeability dimensions for cutter arbors - Metric series	ko	en	25.100.20	10.99
BAS/TC 40	prBAS ISO 11901-2:2021	ISO 11901-2:2018, IDT	Tools for pressing - Gas springs - Part 2: Specification of accessories	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 20928:2021	ISO 20928:2018, IDT	Tools for pressing - Spring plungers with helicoidal compression steel spring or gas spring	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 20929:2021	ISO 20929:2018, IDT	Tools for pressing - Heel guidings in large stamping and forming dies	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 21223:2021	ISO 21223:2019, IDT	Tools for pressing - Vocabulary	ko	en	01.040.25, 25.120.10	10.99
BAS/TC 40	prBAS ISO 12165:2021	ISO 12165:2019, IDT	Tools for moulding - Components of compression and injection moulds and diecasting dies - List of equivalent terms and symbols	ko	en	25.120.30, 01.040.25	10.99
BAS/TC 40	prBAS ISO 9182-3:2021	ISO 9182-3:2020, IDT	Tools for pressing - Guide pillars - Part 3: Type B, end-locking pillars	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 9182-4:2021	ISO 9182-4:2020, IDT	Tools for pressing - Guide pillars - Part 4: Type C, pillars with taper lead and bush	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 9182-5:2021	ISO 9182-5:2020, IDT	Tools for pressing - Guide pillars - Part 4: Type D, end-locking pillars with flange	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 525:2021	ISO 525:2020, IDT	Bonded abrasive products - Shape types, designation and marking	ko	en	25.100.70	10.99
BAS/TC 40	prBAS ISO 22917:2021	ISO 22917:2016, IDT	Precision superabrasives - Limit deviations and run-out tolerances for grinding wheels with diamond or cubic boron nitride	ko	en	25.100.70	10.99
BAS/TC 40	prBAS ISO 21538:2021	ISO 21538:2016, IDT	Blanks for superabrasive cutting-off wheels - Mounting and fixing bores - Building construction and civil engineering	ko	en	25.100.70	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 14955-4:2021	ISO 14955-4:2019, IDT	Machine tools - Environmental evaluation of machine tools - Part 4: Principles for measuring metal-forming machine tools and laser processing machine tools with respect to energy efficiency	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 14955-1:2021	ISO 14955-1:2017, IDT	Machine tools - Environmental evaluation of machine tools - Part 1: Design methodology for energy-efficient machine tools	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 14955-5:2021	ISO 14955-5:2020, IDT	Machine tools - Environmental evaluation of machine tools - Part 5: Principles for testing woodworking machine tools with respect to energy supplied	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 14955-3:2021	ISO 14955-3:2020, IDT	Machine tools - Environmental evaluation of machine tools - Part 3: Principles for testing metal-cutting machine tools with respect to energy efficiency	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 16084:2021	ISO 16084:2017, IDT	Balancing of rotating tools and tool systems	ko	en	25.100.01, 21.120.40	10.99
BAS/TC 40	prBAS ISO 16063-45:2021	ISO 16063-45:2017, IDT	Methods for the calibration of vibration and shock transducers - Part 45: In-situ calibration of transducers with built in calibration coil	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 16063-44:2021	ISO 16063-44:2018, IDT	Methods for the calibration of vibration and shock transducers - Part 44: Calibration of field vibration calibrators	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 7626-5:2021	ISO 7626-5:2019, IDT	Mechanical vibration and shock - Experimental determination of mechanical mobility - Part 5: Measurements using impact excitation with an exciter which is not attached to the structure	ko	en	17.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 40	prBAS ISO 16063-34:2021	ISO 16063-34:2019, IDT	Methods for the calibration of vibration and shock transducers - Part 34: Testing of sensitivity at fixed temperatures	ko	en	17.160	10.99
BAS/TC 41	prBAS EN ISO 11117:2021	EN ISO 11117:2019, IDT; ISO 11117:2019, IDT	Gas cylinders - Valve protection caps and guards - Design, construction and tests	pr	en	23.020.30, 11.040.10	10.99
BAS/TC 41	prBAS EN ISO 10961:2021	EN ISO 10961:2019, IDT; ISO 10961:2019, IDT	Gas cylinders - Cylinder bundles - Design, manufacture, testing and inspection	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN 17339:2021	EN 17339:2020, IDT	Transportable gas cylinders - Fully wrapped carbon composite cylinders and tubes for hydrogen	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN 17533:2021	EN 17533:2020, IDT	Gaseous hydrogen - Cylinders and tubes for stationary storage	pr	en	71.100.20, 23.020.30	10.99
BAS/TC 41	prBAS EN ISO 11118/A1:2021	EN ISO 11118:2015/A1:2020, IDT; ISO 11118:2015/Amd 1:2019, IDT	Gas cylinders - Non-refillable metallic gas cylinders - Specification and test methods - Amendment 1	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 11114-1:2021	EN ISO 11114-1:2020, IDT; ISO 11114-1:2020, IDT	Gas cylinders - Compatibility of cylinder and valve materials with gas contents - Part 1: Metallic materials	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 16148/A1:2021	EN ISO 16148:2016/A1:2020, IDT; ISO 16148:2016/Amd 1:2020, IDT	Gas cylinders - Refillable seamless steel gas cylinders and tubes - Acoustic emission examination (AT) and follow-up ultrasonic examination (UT) for periodic inspection and testing - Amendment 1	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 17871:2021	EN ISO 17871:2020, IDT; ISO 17871:2020, IDT	Gas cylinders - Quick-release cylinder valves - Specification and type testing	pr	en	23.020.35, 23.060.40	10.99
BAS/TC 41	prBAS EN ISO 16964:2021	EN ISO 16964:2020, IDT; ISO 16964:2019, IDT	Gas cylinders - Flexible hoses assemblies - Specification and testing	pr	en	23.020.35, 83.140.40	10.99
BAS/TC 41	prBAS EN ISO 22109:2021	EN ISO 22109:2020, IDT; ISO 22109:2020, IDT	Industrial valves - Gearbox for valves	pr	en	23.060.01	10.99
BAS/TC 41	prBAS EN ISO 8659:2021	EN ISO 8659:2020, IDT; ISO 8659:2020, IDT	Thermoplastics valves - Fatigue strength - Test method	pr	en	83.140.30, 23.060.01	10.99
BAS/TC 41	prBAS EN 16767:2021	EN 16767:2020, IDT	Industrial valves - Metallic check valves	pr	en	23.060.50	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 41	prBAS EN 12641-2:2021	EN 12641-2:2019, IDT	Intermodal loading units and commercial vehicles - Tarpaulins - Part 2: Minimum requirements for curtainsiders	pr	en	55.180.10	10.99
BAS/TC 41	prBAS EN 12640:2021	EN 12640:2019, IDT	Intermodal loading units and commercial vehicles - Lashing points for cargo securing - Minimum requirements and testing	pr	en	55.180.99	10.99
BAS/TC 41	prBAS EN 12641-1:2021	EN 12641-1:2019, IDT	Intermodal loading units and commercial vehicles - Tarpaulins - Part 1: Minimum requirements	pr	en	55.180.10	10.99
BAS/TC 41	prBAS EN ISO 17268:2021	EN ISO 17268:2020, IDT; ISO 17268:2020, IDT	Gaseous hydrogen land vehicle refuelling connection devices	pr	en	71.100.20, 43.180	10.99
BAS/TC 41	prBAS EN ISO 23208/A1:2021	EN ISO 23208:2019/A1:2020, IDT; ISO 23208:2017/Amd 1:2020, IDT	Cryogenic vessels - Cleanliness for cryogenic service - Amendment 1	pr	en	23.020.40	10.99
BAS/TC 41	prBAS EN 12953-5:2021	EN 12953-5:2020, IDT	Shell boilers - Part 5: Inspection during construction, documentation and marking of pressure parts of the boiler	pr	en	27.100, 27.060.30	10.99
BAS/TC 41	prBAS ISO 1496-3:2021	ISO 1496-3:2019, IDT	Series 1 freight containers - Specification and testing - Part 3: Tank containers for liquids, gases and pressurized dry bulk	ko	en	55.180.10	10.99
BAS/TC 41	prBAS ISO 1161:2021	ISO 1161:2016, IDT	Series 1 freight containers - Corner and intermediate fittings - Specifications	ko	en	55.180.10	10.99
BAS/TC 41	prBAS ISO 1496-5:2021	ISO 1496-5:2018, IDT	Series 1 freight containers - Specification and testing - Part 5: Platform and platform-based containers	ko	en	55.180.10	10.99
BAS/TC 41	prBAS ISO 3874:2021	ISO 3874:2017, IDT	Series 1 freight containers - Handling and securing	ko	en	55.180.10	10.99
BAS/TC 41	prBAS ISO/TR 15069:2021	ISO/TR 15069:2018, IDT	Series 1 freight containers - Handling and securing - Rationale for ISO 3874:2017, Annexes A to E	ko	en	55.180.10	10.99
BAS/TC 41	prBAS ISO 18185-3:2021	ISO 18185-3:2015, IDT	Freight containers - Electronic seals - Part 3: Environmental characteristics	ko	en	55.180.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 41	prBAS ISO 1496-2:2021	ISO 1496-2:2018, IDT	Series 1 freight containers - Specification and testing - Part 2: Thermal containers	ko	en, en	55.180.10	10.99
BAS/TC 41	prBAS ISO 668:2021	ISO 668:2020, IDT	Series 1 freight containers - Classification, dimensions and ratings	ko	en	55.180.10	10.99
BAS/TC 41	prBAS EN 14564:2021	EN 14564:2019, IDT	Tanks for transport of dangerous goods - Terminology	pv	en	13.300, 23.020.20, 01.040.23, 01.040.13	10.99
BAS/TC 42	psBAS EN 716-1+Cor1:2020	EN 716-1:2017+AC:2019, IDT	Furniture - Children's cots and folding cots for domestic use - Part 1: Safety requirements	pv	bs,en	97.140, 97.190	50.99
BAS/TC 42	prBAS EN 527-2+A1:2020	EN 527-2:2016+A1:2019, IDT	Office furniture - Work tables - Part 2: Safety, strength and durability requirements	pv	bs,en	97.140	10.99
BAS/TC 42	psBAS EN 14342:2020	EN 14342:2013, IDT	Wood flooring and parquet - Characteristics, evaluation of conformity and marking	pv	sr,en	97.150, 79.080	50.99
BAS/TC 42	psBAS EN 13489:2020	EN 13489:2017, IDT	Wood-flooring and parquet - Multi-layer parquet elements	pv	sr,en	79.080	50.99
BAS/TC 42	prBAS EN 1335-1:2021	EN 1335-1:2020, IDT	Office furniture - Office work chair - Part 1: Dimensions - Determination of dimensions	pr	en	97.140	10.99
BAS/TC 42	prBAS EN 13150:2021	EN 13150:2020, IDT	Workbenches for laboratories in educational institutions - Dimensions, safety and durability requirements and test methods	pr	en	71.040.10	10.99
BAS/TC 42	prBAS EN 1130:2021	EN 1130:2019, IDT	Children's furniture - Cribs - Safety requirements and test methods	pr	en	97.140, 97.190	10.99
BAS/TC 42	prBAS EN 14128:2021	EN 14128:2020, IDT	Durability of wood and wood-based products - Efficacy criteria for curative wood preservatives as determined by biological tests	pr	en	79.040, 71.100.50	10.99
BAS/TC 42	prBAS EN 84:2021	EN 84:2020, IDT	Durability of wood and wood-based products - Accelerated ageing of treated wood prior to biological testing - Leaching procedure	pr	en	71.100.50	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 42	prBAS EN ISO 19085-9:2021	EN ISO 19085-9:2020, IDT; ISO 19085-9:2019, IDT	Woodworking machines - Safety - Part 9: Circular saw benches (with and without sliding table)	pr	en	13.110, 79.120.10	10.99
BAS/TC 42	prBAS EN ISO 19085-13:2021	EN ISO 19085-13:2020, IDT; ISO 19085-13:2020, IDT	Woodworking machines - Safety - Part 13: Multi-blade rip sawing machines with manual loading and/or unloading	pr	en	13.110, 79.120.10	10.99
BAS/TC 42	prBAS EN ISO 19085-11:2021	EN ISO 19085-11:2020, IDT; ISO 19085-11:2020, IDT	Woodworking machines - Safety - Part 11: Combined machines	pr	en	13.110, 79.120.10	10.99
BAS/TC 42	prBAS EN 1390:2021	EN 1390:2020, IDT	Wood preservatives - Determination of the eradicator action against Hylotrupes bajulus (Linnaeus) larvae - Laboratory method	pr	en	71.100.50	10.99
BAS/TC 42	prBAS EN 73:2021	EN 73:2020, IDT	Durability of wood and wood-based products - Accelerated ageing of treated wood prior to biological testing - Evaporative ageing procedure	pr	en	71.100.50	10.99
BAS/TC 42	prBAS EN 12404:2021	EN 12404:2020, IDT	Durability of wood and wood-based products - Assessment of the effectiveness of masonry fungicide to prevent growth into wood of Dry Rot Serpula lacrymans (Schumacher ex Fries) S.F. Gray - Laboratory method	pr	en	71.100.50	10.99
BAS/TC 42	prBAS EN 1534:2021	EN 1534:2020, IDT	Wood flooring and parquet - Determination of resistance to indentation - Test method	pr	en	91.060.30, 79.080	10.99
BAS/TC 42	prBAS EN 13629:2021	EN 13629:2020, IDT	Wood flooring - Solid individual and pre-assembled hardwood boards	pr	en	91.060.30, 79.080	10.99
BAS/TC 42	prBAS EN ISO 536:2021	EN ISO 536:2020, IDT; ISO 536:2019, IDT	Paper and board - Determination of grammage	pr	en	85.060	10.99
BAS/TC 42	prBAS CEN/TS 17497:2021	CEN/TS 17497:2020, IDT	Pulp, paper and paperboard - Determination of bisphenol A in extracts from paper and paperboard	pr	en	85.060	10.99
BAS/TC 42	prBAS EN 14915+A2:2021	EN 14915:2013+A2:2020, IDT	Solid wood panelling and cladding - Characteristics, requirements and marking	pr	en	79.080	10.99
BAS/TC 42	prBAS CEN/TR 17538:2021	CEN/TR 17538:2020, IDT	Furniture - Common test equipment - Test foams and mattresses	pr	en	97.140	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS EN 17250:2021	EN 17250:2020, IDT	Foodstuffs - Determination of ochratoxin A in spices, liquorice, cocoa and cocoa products by IAC clean-up and HPLC-FLD	pr	en	67.140.30, 67.220.10	10.99
BAS/TC 43	prBAS EN 17251:2021	EN 17251:2020, IDT	Foodstuffs - Determination of ochratoxin A in pork meat and derived products by IAC clean-up and HPLC-FLD	pr	en	67.120.10	10.99
BAS/TC 43	prBAS EN 17252:2021	EN 17252:2020, IDT	Foodstuffs - Determination of phomopsis A in lupin seeds and lupin derived products by HPLC-MS/MS	pr	en	67.060	10.99
BAS/TC 43	prBAS EN 17279:2021	EN 17279:2019, IDT	Foodstuffs - Multimethod for the screening of aflatoxin B1, deoxynivalenol, fumonisin B1 and B2, ochratoxin A, T-2 toxin, HT-2 toxin and zearalenone in foodstuffs, excluding foods for infants and young children, by LC-MS/MS	pr	en	67.050	10.99
BAS/TC 43	prBAS EN 17280:2021	EN 17280:2019, IDT	Foodstuffs - Determination of zearalenone and trichothecenes including deoxynivalenol and its acetylated derivatives (3-acetyl-deoxynivalenol and 15-acetyl-deoxynivalenol), nivalenol T-2 toxin and HT-2 toxin in cereals and cereal products by LC-MS/MS	pr	en	67.060	10.99
BAS/TC 43	prBAS EN 17266:2021	EN 17266:2019, IDT	Foodstuffs - Determination elements and their chemical species - Determination of organomercury in seafood by elemental mercury analysis	pr	en	67.120.30	10.99
BAS/TC 43	prBAS EN ISO 18862:2021	EN ISO 18862:2019; ISO 18862:2016, IDT	Coffee and coffee products - Determination of acrylamide - Methods using HPLC-MS/MS and GC-MS after derivatization	pr	en	67.140.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS EN ISO 21572:2021	EN ISO 21572:2019, IDT; ISO 21572:2019, IDT	Foodstuffs - Molecular biomarker analysis - Immunochemical methods for the detection and quantification of proteins	pr	en	67.050	10.99
BAS/TC 43	prBAS EN ISO 16297:2021	EN ISO 16297:2020, IDT; ISO 16297:2020, IDT	Milk - Bacterial count - Protocol for the evaluation of alternative methods	pr	en	67.100.10	10.99
BAS/TC 43	prBAS EN ISO 15151:2021	EN ISO 15151:2020; ISO 15151:2018, IDT	Milk, milk products, infant formula and adult nutritionals - Determination of minerals and trace elements - Inductively coupled plasma atomic emission spectrometry (ICP-AES) method	pr	en	67.100.10	10.99
BAS/TC 43	prBAS EN ISO 20647:2021	EN ISO 20647:2020; ISO 20647:2015, IDT	Infant formula and adult nutritionals - Determination of total iodine - Inductively coupled plasma mass spectrometry (ICP-MS)	pr	en	67.050	10.99
BAS/TC 43	prBAS EN ISO 16958:2021	EN ISO 16958:2020; ISO 16958:2015, IDT	Milk, milk products, infant formula and adult nutritionals - Determination of fatty acids composition - Capillary gas chromatographic method	pr	en	67.100.10	10.99
BAS/TC 43	prBAS EN ISO 21424:2021	EN ISO 21424:2020; ISO 21424:2018, IDT	Milk, milk products, infant formula and adult nutritionals - Determination of minerals and trace elements - Inductively coupled plasma mass spectrometry (ICP-MS) method	pr	en	67.100.10	10.99
BAS/TC 43	prBAS EN 14103:2021	EN 14103:2020, IDT	Fat and oil derivatives - Fatty Acid Methyl Esters (FAME) - Determination of ester and linolenic acid methyl ester contents	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN ISO 665:2021	EN ISO 665:2020, IDT; ISO 665:2020, IDT	Oilseeds - Determination of moisture and volatile matter content	pr	en	67.200.20	10.99
BAS/TC 43	prBAS EN ISO 3657:2021	EN ISO 3657:2020, IDT; ISO 3657:2020, IDT	Animal and vegetable fats and oils - Determination of saponification value	pr	en	67.200.10	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS EN 17270:2021	EN 17270:2019, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of theobromine in feed materials and compound feed, including cocoa derived ingredients, by liquid chromatography	pr	en	71.040.50, 65.120	10.99
BAS/TC 43	prBAS EN 17256:2021	EN 17256:2019, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of ergot alkaloids and tropane alkaloids in feed materials and compound feeds by LC-MS/MS	pr	en	71.040.40, 65.120	10.99
BAS/TC 43	prBAS EN 17194:2021	EN 17194:2019, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of Deoxynivalenol, Aflatoxin B1, Fumonisin B1 & B2, T-2 & HT-2 toxins, Zearalenone and Ochratoxin A in feed materials and compound feed by LC-MS/MS	pr	en	65.120	10.99
BAS/TC 43	prBAS CEN/TS 17455:2021	CEN/TS 17455:2020, IDT	Animal feeding stuffs - Methods of sampling and analysis - Performance criteria for single laboratory validated and ring-trial validated methods of analysis for the determination of mycotoxins	pr	en	71.040.50, 71.040, 65.120	10.99
BAS/TC 43	prBAS EN 15741:2021	EN 15741:2020, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of OCPs and PCBs by GC-MS	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 15742:2021	EN 15742:2020, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of OCPs by GC-ECD	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 16215:2021	EN 16215:2020, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of dioxins and dioxin-like PCBs and of indicator PCBs by GC/HRMS	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 17374:2021	EN 17374:2020, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of inorganic arsenic in animal feed by anion-exchange HPLC-ICP-MS	pr	en	65.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS EN 17362:2021	EN 17362:2020, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of pentachlorophenol (PCP) in feed materials and compound feed by LC-MS/MS	pr	en	65.120	10.99
BAS/TC 43	prBAS EN ISO 16624:2021	EN ISO 16624:2020, IDT; ISO 16624:2020, IDT	Wheat flour and durum wheat semolina - Determination of colour by diffuse reflectance colorimetry	pr	en	67.060	10.99
BAS/TC 43	prBAS EN ISO 6647-1:2021	EN ISO 6647-1:2020, IDT; ISO 6647-1:2020, IDT	Rice - Determination of amylose content - Part 1: Spectrophotometric method with a defatting procedure by methanol and with calibration solutions of potato amylose and waxy rice amylopectin	pr	en	67.060	10.99
BAS/TC 43	prBAS EN ISO 6647-2:2021	EN ISO 6647-2:2020, IDT; ISO 6647-2:2020, IDT	Rice - Determination of amylose content - Part 2: Spectrophotometric routine method without defatting procedure and with calibration from rice standards	pr	en	67.060	10.99
BAS/TC 43	prBAS EN ISO 7540:2021	EN ISO 7540:2020, IDT; ISO 7540:2020, IDT	Spices and condiments - Ground sweet and hot paprika ( <i>Capsicum annum L.</i> and <i>Capsicum frutescens L.</i> ) - Specifications	pr	en	67.220.10, 67.200.10	10.99
BAS/TC 43	prBAS EN ISO 7541:2021	EN ISO 7541:2020, IDT; ISO 7541:2020, IDT	Spices and condiments - Spectrophotometric determination of the extractable colour in paprika	pr	en	67.220.10	10.99
BAS/TC 43	prBAS ISO 20984:2021	ISO 20984:2020, IDT	Cornelian cherry - Specification and test methods	ko	en	67.080.10	10.99
BAS/TC 43	prBAS ISO 20982:2021	ISO 20982:2020, IDT	Priests (caper) ( <i>Capparis spp.</i> ) - Specification and test methods	ko	en	67.080.01	10.99
BAS/TC 43	prBAS ISO 11050:2021	ISO 11050:2020, IDT	Wheat flour and durum wheat semolina - Determination of impurities of animal origin	ko	en	67.060	10.99
BAS/TC 43	prBAS ISO 11133/A2:2021	ISO 11133:2014/Amd 2:2020, IDT	Microbiology of food, animal feed and water — Preparation, production, storage and performance testing of culture media - AMENDMENT 2	ko	en	07.100.30, 07.100.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS ISO 6887-5:2021	ISO 6887-5:2020, IDT	Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 5: Specific rules for the preparation of milk and milk products	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO/TS 26030:2021	ISO/TS 26030:2019, IDT	Social responsibility and sustainable development - Guidance on using ISO 26000:2010 in the food chain	ko	en	03.100.02, 67.020, 13.020.20	10.99
BAS/TC 43	prBAS ISO 19036:2021	ISO 19036:2019, IDT	Microbiology of the food chain - Estimation of measurement uncertainty for quantitative determinations	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 21983:2021	ISO 21983:2019, IDT	Guidelines for the harvesting, transportation, separation of stigma, drying and storage of saffron before packing	ko	en	67.220.10	10.99
BAS/TC 43	prBAS ISO 22186:2021	ISO 22186:2020, IDT	Milk and milk products - Determination of nitrofurazone	ko	en	67.100.01	10.99
BAS/TC 43	prBAS ISO/TS 22002-5:2021	ISO/TS 22002-5:2019, IDT	Prerequisite programmes on food safety - Part 5: Transport and storage	ko	en	67.020	10.99
BAS/TC 43	prBAS ISO 3103:2021	ISO 3103:2019, IDT	Tea - Preparation of liquor for use in sensory tests	ko	en	67.140.10, 67.240	10.99
BAS/TC 43	prBAS ISO 22579:2021	ISO 22579:2020, IDT	Infant formula and adult nutritionals - Determination of fructans - High performance anion exchange chromatography with pulsed amperometric detection (HPAEC-PAD) after enzymatic treatment	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 11136/A1:2021	ISO 11136:2014/Amd 1:2020, IDT	Sensory analysis — Methodology — General guidance for conducting hedonic tests with consumers in a controlled area - AMENDMENT 1	ko	en	67.240	10.99
BAS/TC 43	prBAS ISO 23291:2021	ISO 23291:2020, IDT	Milk and milk products - Guidelines for the application of in-line and on-line infrared spectrometry	ko	en	67.100.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS ISO 23293:2021	ISO 23293:2020, IDT	Milk-based infant formula powders - Quantification of whey protein content by sodium dodecyl sulfate-capillary gel electrophoresis (SDS-CGE)	ko	en	67.100.01	10.99
BAS/TC 43	prBAS ISO 23305:2021	ISO 23305:2020, IDT	Fortified milk powders, infant formula and adult nutritionals - Determination of total biotin by liquid chromatography coupled with immunoaffinity column clean-up extraction	ko	en	67.100.10	10.99
BAS/TC 43	prBAS ISO 23349:2021	ISO 23349:2020, IDT	Animal and vegetable fats and oils - Determination of sterols and stanols in foods and dietary supplements containing added phytosterols	ko	en	67.200.10	10.99
BAS/TC 43	prBAS ISO/TS 20224-1:2021	ISO/TS 20224-1:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 1: Bovine DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 20224-2:2021	ISO/TS 20224-2:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 2: Ovine DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 20224-3:2021	ISO/TS 20224-3:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 3: Porcine DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 20224-4:2021	ISO/TS 20224-4:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 4: Chicken DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 20224-5:2021	ISO/TS 20224-5:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 5: Goat DNA detection method	ko	en	67.050	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS ISO/TS 20224-6:2021	ISO/TS 20224-6:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 6: Horse DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 20224-7:2021	ISO/TS 20224-7:2020, IDT	Molecular biomarker analysis - Detection of animal-derived materials in foodstuffs and feedstuffs by real-time PCR - Part 7: Donkey DNA detection method	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 660:2021	ISO 660:2020, IDT	Animal and vegetable fats and oils - Determination of acid value and acidity	ko	en	67.200.10	10.99
BAS/TC 43	prBAS ISO 23443:2021	ISO 23443:2020, IDT	Infant formula and adult nutritionals - Determination of $\beta$ -carotene, lycopene and lutein by reversed-phase ultra-high performance liquid chromatography (RP-UHPLC)	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 11746:2021	ISO 11746:2020, IDT	Rice - Determination of biometric characteristics of kernels	ko	en	67.060	10.99
BAS/TC 43	prBAS ISO/TS 21569-3:2021	ISO/TS 21569-3:2020, IDT	Horizontal methods for molecular biomarker analysis - Methods of analysis for the detection of genetically modified organisms and derived products - Part 3: Construct-specific real-time PCR method for detection of P35S-pat-sequence for screening for genetically modified organisms	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 7932/A1:2021	ISO 7932:2004/Amd 1:2020, IDT	Inclusion of optional tests	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 11036:2021	ISO 11036:2020, IDT	Sensory analysis - Methodology - Texture profile	ko	en	67.240	10.99
BAS/TC 43	prBAS ISO 6579-1/A1:2021	ISO 6579-1:2017/Amd 1:2020, IDT	Broader range of incubation temperatures, amendment to the status of Annex D, and correction of the composition of MSRV and SC	ko	en	07.100.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 43	prBAS ISO/TS 23942:2021	ISO/TS 23942:2020, IDT	Determination of hydroxytyrosol and tyrosol content in extra virgin olive oils - Reverse phase high performance liquid chromatography (RP-HPLC)	ko	en	67.200.10	10.99
BAS/TC 43	prBAS ISO 6887-3/A1:2021	ISO 6887-3:2017/Amd 1:2020, IDT	Sample preparation for raw marine gastropods	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 21543:2021	ISO 21543:2020, IDT	Milk and milk products - Guidelines for the application of near infrared spectrometry	ko	en	67.100.01	10.99
BAS/TC 43	prBAS ISO 21468:2021	ISO 21468:2020, IDT	Infant formula and adult nutritionals - Determination of free and total choline and free and total carnitine - Liquid chromatography tandem mass spectrometry (HPLC-MS/MS)	ko	en	67.050	10.99
BAS/TC 44	prBAS ISO 21246:2021	ISO 21246:2019, IDT	Information and documentation - Key indicators for museums	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 15836-2:2021	ISO 15836-2:2019, IDT	Information and documentation - The Dublin Core metadata element set - Part 2: DCMI Properties and classes	ko	en	35.240.30	10.99
BAS/TC 44	prBAS ISO/TR 22038:2021	ISO/TR 22038:2020, IDT	Information and documentation - Description and presentation of rights information	ko	en	03.140, 01.140.20	10.99
BAS/TC 44	prBAS ISO 3166-1:2021	ISO 3166-1:2020, IDT	Codes for the representation of names of countries and their subdivisions - Part 1: Country code	ko	en	01.140.30	10.99
BAS/TC 44	prBAS ISO 3166-2:2021	ISO 3166-2:2020, IDT	Codes for the representation of names of countries and their subdivisions - Part 2: Country subdivision code	ko	en	01.140.30	10.99
BAS/TC 44	prBAS ISO 3166-3:2021	ISO 3166-3:2020, IDT	Codes for the representation of names of countries and their subdivisions - Part 3: Code for formerly used names of countries	ko	en	01.140.30	10.99
BAS/TC 44	prBAS ISO/TR 22428-1:2021	ISO/TR 22428-1:2020, IDT	Managing records in cloud computing environments - Part 1: Issues and concerns	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 3297:2021	ISO 3297:2020, IDT	Information and documentation - International standard serial number (ISSN)	ko	en	01.140.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 44	prBAS ISO 30300:2021	ISO 30300:2020, IDT	Information and documentation - Records management - Core concepts and vocabulary	ko	en	01.140.20, 01.040.01	10.99
BAS/TC 44	prBAS ISO/TS 16175-2:2021	ISO/TS 16175-2:2020, IDT	Information and documentation - Processes and functional requirements for software for managing records - Part 2: Guidance for selecting, designing, implementing and maintaining software for managing records	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 16175-1:2021	ISO 16175-1:2020, IDT	Information and documentation - Processes and functional requirements for software for managing records - Part 1: Functional requirements and associated guidance for any applications that manage digital records	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 23404:2021	ISO 23404:2020, IDT	Information and documentation - Papers and boards used for conservation - Measurement of impact of volatiles on cellulose in paper	ko	en	85.060, 01.140.20	10.99
BAS/TC 44	prBAS ISO/TR 22299:2021	ISO/TR 22299:2018, IDT	Document management - Digital file format recommendations for long-term storage	ko	en	37.100.99, 35.240.30	10.99
BAS/TC 44	prBAS ISO 23504-1:2021	ISO 23504-1:2020, IDT	Document management applications - Raster image transport and storage - Part 1: Use of ISO 32000 (PDF/R-1)	ko	en	35.240.30	10.99
BAS/TC 44	prBAS ISO 19626-1:2021	ISO 19626-1:2020, IDT	Processes, data elements and documents in commerce, industry and administration - Trusted communication platforms for electronic documents - Part 1: Fundamentals	ko	en	35.240.63	10.99
BAS/TC 44	prBAS ISO 22468:2021	ISO 22468:2020, IDT	Value stream management (VSM)	ko	en	03.100.01	10.99
BAS/TC 44	prBAS ISO 23354:2021	ISO 23354:2020, IDT	Business requirements for end-to-end visibility of logistics flow	ko	en	35.240.63	10.99
BAS/TC 45	prBAS EN 13525:2021	EN 13525:2020, IDT	Forestry machinery - Wood chippers - Safety	pr	en	65.060.80	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS EN ISO 4254-11/A1:2021	EN ISO 4254-11:2010/A1:2020, IDT; ISO 4254-11:2010/Amd 1:2020, IDT	Agricultural machinery - Safety - Part 11: Pick-up balers - Amendment 1	pr	en	65.060.50	10.99
BAS/TC 45	prBAS EN ISO 4254-6:2021	EN ISO 4254-6:2020, IDT; ISO 4254-6:2020, IDT	Agricultural machinery - Safety - Part 6: Sprayers and liquid fertilizer distributors	pr	en	65.060.40	10.99
BAS/TC 45	prBAS EN 17344:2021	EN 17344:2020, IDT	Agricultural machinery - Self-propelled agricultural and forestry vehicles - Requirements for braking	pr	en	65.060.01	10.99
BAS/TC 45	prBAS EN 17351:2021	EN 17351:2020, IDT	Bio-based products - Determination of the oxygen content using an elemental analyser	pr	en	13.020.55	10.99
BAS/TC 45	prBAS EN 16087-1:2021	EN 16087-1:2020, IDT	Soil improvers and growing media - Determination of the aerobic biological activity - Part 1: Oxygen uptake rate (OUR)	pr	en	65.080	10.99
BAS/TC 45	prBAS ISO 14223-3:2021	ISO 14223-3:2018, IDT	Radiofrequency identification of animals - Advanced transponders - Part 3: Applications	ko	en	65.020.30, 35.240.99	10.99
BAS/TC 45	prBAS ISO 4254-16:2021	ISO 4254-16:2018, IDT	Agricultural machinery - Safety - Part 16: Portable agricultural grain augers	ko	en	65.060.40	10.99
BAS/TC 45	prBAS ISO 25358:2021	ISO 25358:2018, IDT	Crop protection equipment - Droplet-size spectra from atomizers - Measurement and classification	ko	en	65.060.40	10.99
BAS/TC 45	prBAS ISO 789-13:2021	ISO 789-13:2018, IDT	Agricultural tractors - Test procedures - Part 13: Vocabulary and specimen test report	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 20112-1:2021	ISO 20112-1:2018, IDT	Tractors and machinery for agriculture and forestry - Camera interface between tractor and implement - Part 1: Analogue camera interface	ko	en	65.060.10, 3	10.99
BAS/TC 45	prBAS ISO 28139:2021	ISO 28139:2019, IDT	Equipment for crop protection - Knapsack combustion engine-driven airblast sprayers - Safety and environmental requirements and test methods	ko	en	65.060.40	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 16122-5:2021	ISO 16122-5:2020, IDT	Agricultural and forestry machines - Inspection of sprayers in use - Part 5: Aerial spray systems	ko	en	65.060.40, 13.020.99	10.99
BAS/TC 45	prBAS ISO 9912-4:2021	ISO 9912-4:2018, IDT	Agricultural irrigation equipment - Filters for microirrigation - Part 4: Granulated media filters	ko	en	65.060.35	10.99
BAS/TC 45	prBAS ISO 15003:2021	ISO 15003:2019, IDT	Agricultural engineering - Electrical and electronic equipment - Testing resistance to environmental conditions	ko	en	65.060.99	10.99
BAS/TC 45	prBAS ISO 15886-4:2021	ISO 15886-4:2019, IDT	Irrigation equipment - Irrigation sprinklers - Part 4: Test methods for durability	ko	en	65.060.35	10.99
BAS/TC 45	prBAS ISO 5681:2021	ISO 5681:2020, IDT	Equipment for crop protection - Vocabulary	ko	en	65.060.40, 0	10.99
BAS/TC 45	prBAS ISO 21876:2021	ISO 21876:2020, IDT	Machinery for forestry - Saw chain shot protective windows - Test method and performance criteria	ko	en	65.060.80	10.99
BAS/TC 45	prBAS ISO 12809:2021	ISO 12809:2020, IDT	Crop protection equipment - Reciprocating positive displacement pumps and centrifugal pumps - Test method	ko	en	65.060.40	10.99
BAS/TC 45	prBAS ISO 22172-1:2021	ISO 22172-1:2020, IDT	Agricultural vehicles - Standardized access to repair and maintenance information (RMI) - Part 1: User interface requirements for web-based information systems	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 15077:2021	ISO 15077:2020, IDT	Tractors and self-propelled machinery for agriculture - Operator controls - Actuating forces, displacement, location and method of operation	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 11783-7/A1:2021	ISO 11783-7:2015/Amd 1:2018, IDT	Tractors and machinery for agriculture and forestry — Serial control and communications data network — Part 7: Implement messages application layer - AMENDMENT 1	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 22471:2021	ISO 22471:2020, IDT	Permissible mechanical connection combinations between towed and towing agricultural vehicles	ko	en	65.060.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 23130:2021	ISO 23130:2020, IDT	Milking and cooling machine installations - Monitoring device for bulk milk cooling tanks - Requirements	ko	en	65.040.10	10.99
BAS/TC 45	prBAS ISO 13772/A1:2021	ISO 13772:2018/Amd 1:2020, IDT	Forestry machinery — Portable chain-saws — Nonmanually actuated chain brake performance AMENDMENT 1	ko	en	65.060.80	10.99
BAS/TC 45	prBAS ISO 6533:2021	ISO 6533:2020, IDT	Forestry machinery - Portable chain-saw front hand-guard - Dimensions and clearances	ko	en	65.060.80	10.99
BAS/TC 45	prBAS ISO 12140-1:2021	ISO 12140-1:2020, IDT	Agricultural trailers and trailed equipment - Drawbar jacks - Part 1: Design safety, test methods and acceptance criteria	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 12140-2:2021	ISO 12140-2:2020, IDT	Agricultural trailers and trailed equipment - Drawbar jacks - Part 2: Application safety, test methods and acceptance criteria	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 25119-2:2021	ISO 25119-2:2019, IDT	Tractors and machinery for agriculture and forestry - Safety-related parts of control systems - Part 2: Concept phase	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 10726:2021	ISO 10726:2020, IDT	Portable chain-saws - Chain catcher - Dimensions and mechanical strength	ko	en	65.060.80	10.99
BAS/TC 45	prBAS ISO 25119-1/A1:2021	ISO 25119-1:2018/Amd 1:2020, IDT	Tractors and machinery for agriculture and forestry — Safety-related parts of control systems — Part 1: General principles for design and development - AMENDMENT 1: 1	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 25119-3/A1:2021	ISO 25119-3:2018/Amd 1:2020, IDT	Tractors and machinery for agriculture and forestry — Safety-related parts of control systems — Part 3: Series development, hardware and software - AMENDMENT 1: 1	ko	en	65.060.01, 35.240.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 25119-4/A1:2021	ISO 25119-4:2018/Amd 1:2020, IDT	Tractors and machinery for agriculture and forestry — Safety-related parts of control systems — Part 4:Production, operation, modification and supporting processes - AMENDMENT 1: 1	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 1750/A6:2021	ISO 1750:1981/Amd 6:2018, IDT	Pesticides and other agrochemicals — Common names - AMENDMENT 6: Meptyldinocap	ko	en	65.100.01	10.99
BAS/TC 45	prBAS ISO 19822:2021	ISO 19822:2018, IDT	Fertilizers and soil conditioners - Determination of humic and hydrophobic fulvic acids concentrations in fertilizer materials	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 15958:2021	ISO 15958:2019, IDT	Fertilizers - Extraction of water soluble phosphorus	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 20977:2021	ISO 20977:2018, IDT	Liming materials - Determination of size distribution by dry and wet sieving	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 20978:2021	ISO 20978:2020, IDT	Liming material - Determination of neutralizing value - Titrimetric methods	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 22146:2021	ISO 22146:2018, IDT	Carbonate liming materials - Determination of reactivity - Automatic titration method with citric acid	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 23381:2021	ISO 23381:2020, IDT	Determination of salt out (crystallization) temperature of liquid fertilizers	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 15152/A2:2021	ISO 15152:2003/Amd 2:2018, IDT	Tobacco — Determination of the content of total alkaloids as nicotine — Continuous-flow analysis method — AMENDMENT 2	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 20778:2021	ISO 20778:2018, IDT	Cigarettes - Routine analytical cigarette smoking machine - Definitions and standard conditions with an intense smoking regime	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 20779:2021	ISO 20779:2018, IDT	Cigarettes - Generation and collection of total particulate matter using a routine analytical smoking machine with an intense smoking regime	ko	en	65.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 21045:2021	ISO 21045:2018, IDT	Tobacco and tobacco products - Determination of ammonia - Method using ion chromatographic analysis	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 21160:2021	ISO 21160:2018, IDT	Cigarettes - Determination of selected carbonyls in the mainstream smoke of cigarettes - Method using high performance liquid chromatography	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 21330:2021	ISO 21330:2018, IDT	Cigarettes - Determination of selected volatile organic compounds in the mainstream smoke of cigarettes - Method using GC/MS	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 22486:2021	ISO 22486:2019, IDT	Water pipe tobacco smoking machine - Definitions and standard conditions	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO/TS 22487:2021	ISO/TS 22487:2019, IDT	Water pipe tobacco - Determination of total collected matter and nicotine using a water pipe tobacco smoking machine	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO/TS 22491:2021	ISO/TS 22491:2019, IDT	Water pipe tobacco - Determination of carbon monoxide in the vapour phase of water pipe tobacco smoke - NDIR method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO/TS 22492:2021	ISO/TS 22492:2019, IDT	Water pipe tobacco products - Determination of carbon monoxide emission of glowing water pipe charcoal - NDIR method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 22980:2021	ISO 22980:2020, IDT	Tobacco - Determination of the content of total alkaloids as nicotine - Continuous-flow analysis method using KSCN/DCIC	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 22634-1:2021	ISO 22634-1:2019, IDT	Cigarettes - Determination of benzo[a]pyrene in cigarette mainstream smoke using GC/MS - Part 1: Method using methanol as extraction solvent	ko	en	65.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 22634-2:2021	ISO 22634-2:2019, IDT	Cigarettes - Determination of benzo[a]pyrene in cigarette mainstream smoke using GC/MS - Part 2: Method using cyclohexane as extraction solvent	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 8454/A2:2021	ISO 8454:2007/Amd 2:2019, IDT	Cigarettes — Determination of carbon monoxide in the vapour phase of cigarette smoke — NDIR method - AMENDMENT 2	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 20779/A1:2021	ISO 20779:2018/Amd 1:2019, IDT	Cigarettes — Generation and collection of total particulate matter using a routine analytical smoking machine with an intense smoking regime - AMENDMENT 1	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23904:2021	ISO 23904:2020, IDT	Cigarettes - Determination of selected phenolic compounds in cigarette mainstream smoke with an intense smoking regime using HPLC-FLD	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23905:2021	ISO 23905:2020, IDT	Cigarettes - Determination of selected phenolic compounds in cigarette mainstream smoke using HPLC-FLD	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23906-1:2021	ISO 23906-1:2020, IDT	Cigarettes - Determination of benzo[a]pyrene in cigarette mainstream smoke with an intense smoking regime using GC/MS - Part 1: Method using methanol as extraction solvent	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23919:2021	ISO 23919:2020, IDT	Cigarettes - Determination of ammonia in cigarette mainstream smoke using ion chromatography	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23920:2021	ISO 23920:2020, IDT	Cigarettes - Determination of ammonia in cigarette mainstream smoke with an intense smoking regime using ion chromatography	ko	en	65.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 45	prBAS ISO 23921:2021	ISO 23921:2020, IDT	Cigarettes - Determination of tobacco specific nitrosamines in mainstream cigarette smoke with an intense smoking regime - Method using LC-MS/MS	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23922:2021	ISO 23922:2020, IDT	Cigarettes - Determination of selected carbonyls in the mainstream smoke of cigarettes with an intense smoking regime - Method using high performance liquid chromatography	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 23923:2021	ISO 23923:2020, IDT	Cigarettes - Determination of selected volatile organic compounds in the mainstream smoke of cigarettes with an intense smoking regime - Method using GC/MS	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 13276:2021	ISO 13276:2020, IDT	Tobacco and tobacco products - Determination of nicotine purity - Gravimetric method using tungstosilicic acid	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 4874:2021	ISO 4874:2020, IDT	Tobacco - Sampling of batches of raw material - General principles	ko	en	65.160	10.99
BAS/TC 46	prBAS CEN/TR 17420:2021	CEN/TR 17420:2020, IDT	Railway applications - Vehicle end design for trams and light rail vehicles with respect to pedestrian safety	pr	en	45.140, 45.060.10	10.99
BAS/TC 46	prBAS CEN/TR 17469:2021	CEN/TR 17469:2020, IDT	Railway applications - Axle design method	pr	en	45.040	10.99
BAS/TC 46	prBAS CEN/TR 17498:2021	CEN/TR 17498:2020, IDT	Railway applications - Infrastructure - Rail mounted railway maintenance and inspection machines and associated equipment - Explanation of machine type and compliance, including acceptance processes	pr	en	93.100, 45.120	10.99
BAS/TC 46	prBAS CEN/TR 17532:2021	CEN/TR 17532:2020, IDT	Railway applications - Fire protection on railway vehicles - Assessment of fire containment and control systems for railway vehicles	pr	en	45.060.01, 13.220.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 46	prBAS CEN/TS 13103-2:2021	CEN/TS 13103-2:2020, IDT	Railway applications - Wheelsets and bogies - Part 2: Design method for axles with internal journals	pr	en	45.040	10.99
BAS/TC 46	prBAS CLC/TS 50238-2:2021	CLC/TS 50238-2:2020, IDT	Railway applications - Compatibility between rolling stock and train detection systems - Part 2: Compatibility with track circuits	pr	en	29.280, 45.060.10	10.99
BAS/TC 46	prBAS CLC/TS 50238-3:2021	CLC/TS 50238-3:2019, IDT	Railway applications - Compatibility between rolling stock and train detection systems - Part 3: Compatibility with axle counters	pv	hr,en	29.280, 45.060.10	10.99
BAS/TC 46	prBAS EN 13146-4:2021	EN 13146-4:2020, IDT	Railway applications - Track - Test methods for fastening systems - Part 4: Effect of repeated loading	pr	en	93.100	10.99
BAS/TC 46	prBAS EN 13146-9:2021	EN 13146-9:2020, IDT	Railway applications - Track - Test methods for fastening systems - Part 9: Determination of stiffness	pr	en	93.100	10.99
BAS/TC 46	prBAS EN 13230-4+A1:2021	EN 13230-4:2016+A1:2020, IDT	Railway applications - Track - Concrete sleepers and bearers - Part 4: Prestressed bearers for switches and crossings	pr	en	93.100, 91.100.30	10.99
BAS/TC 46	prBAS EN 13230-6:2021	EN 13230-6:2020, IDT	Railway applications - Track - Concrete sleepers and bearers - Part 6: Design	pr	en	93.100, 91.100.30	10.99
BAS/TC 46	prBAS EN 13260:2021	EN 13260:2020, IDT	Railway applications - Wheelsets and bogies - Wheelsets - Product requirements	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 13261:2021	EN 13261:2020, IDT	Railway applications - Wheelsets and bogies - Axles - Product requirements	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 13262:2021	EN 13262:2020, IDT	Railway applications - Wheelsets and bogies - Wheels - Product requirements	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 13715:2021	EN 13715:2020, IDT	Railway applications - Wheelsets and bogies - Wheels - Tread profile	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 13979-1:2021	EN 13979-1:2020, IDT	Railway applications - Wheelsets and bogies - Monobloc Wheels - Technical approval procedure - Part 1: Forged and rolled wheels	pr	en	45.060.01, 45.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 46	prBAS EN 14752:2021	EN 14752:2019, IDT	Railway applications - Bodyside entrance systems for rolling stock	pr	en	45.140	10.99
BAS/TC 46	prBAS EN 15153-1:2021	EN 15153-1:2020, IDT	Railway applications - External visible and audible warning devices - Part 1: Head, marker and tail lamps for heavy rail	pr	en	45.060.10	10.99
BAS/TC 46	prBAS EN 15153-2:2021	EN 15153-2:2020, IDT	Railway applications - External visible and audible warning devices - Part 2: Warning horns for heavy rail	pr	en	45.060.10	10.99
BAS/TC 46	prBAS EN 15153-3:2021	EN 15153-3:2020, IDT	Railway applications - External visible and audible warning devices - Part 3: Visible warning devices for urban rail	pr	en	45.140, 45.060.10	10.99
BAS/TC 46	prBAS EN 15153-4:2021	EN 15153-4:2020, IDT	Railway applications - External visible and audible warning devices - Part 4: Audible warning devices for urban rail	pr	en	45.140, 45.060.10	10.99
BAS/TC 46	prBAS EN 15227:2021	EN 15227:2020, IDT	Railway applications - Crashworthiness requirements for rail vehicles	pr	en	45.060.01	10.99
BAS/TC 46	prBAS EN 15328:2021	EN 15328:2020, IDT	Railway applications - Braking - Brake pads	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 15611:2021	EN 15611:2020, IDT	Railway applications - Braking - Relay valves	pr	en	45.060.01, 45.040	10.99
BAS/TC 46	prBAS EN 15612:2021	EN 15612:2020, IDT	Railway applications - Braking - Brake pipe accelerator	pr	en	45.060.01, 45.040	10.99
BAS/TC 46	prBAS EN 16185-1+A1:2021	EN 16185-1:2014+A1:2020, IDT	Railway applications - Braking systems of multiple unit trains - Part 1: Requirements and definitions	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 16185-2+A1:2021	EN 16185-2:2014+A1:2019, IDT	Railway applications - Braking systems of multiple unit trains - Part 2: Test methods	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 16207+A1:2021	EN 16207:2014+A1:2019, IDT	Railway applications - Braking - Functional and performance criteria of Magnetic Track Brake systems for use in railway rolling stock	pr	en	45.060.01	10.99
BAS/TC 46	prBAS EN 16334-2:2021	EN 16334-2:2020, IDT	Railway applications - Passenger alarm system - Part 2: System requirements for urban rail	pr	en	45.060.20, 13.320	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 46	prBAS EN 16729-2:2021	EN 16729-2:2020, IDT	Railway applications - Infrastructure - Non-destructive testing on rails in track - Part 2: Eddy current testing of rails in track	pr	en	93.100	10.99
BAS/TC 46	prBAS EN 17084/Cor 1:2021	EN 17084:2018/AC:2020, IDT	Railway applications - Fire protection on railway vehicles - Toxicity test of materials and components	pr	en	13.220.40, 45.060.01	10.99
BAS/TC 46	prBAS EN 17285:2021	EN 17285:2020, IDT	Railway applications - Acoustics - Measuring of door audible warnings	pr	en	45.060.20, 17.140.30	10.99
BAS/TC 46	prBAS EN 17319:2021	EN 17319:2020, IDT	Railway applications - Infrastructure - Performance requirements of rail fastening systems for tramways	pr	en	45.140, 93.100	10.99
BAS/TC 46	prBAS EN 17355:2021	EN 17355:2020, IDT	Railway applications - Communication device for urban rail - System requirements	pr	en	45.060.01, 13.320	10.99
BAS/TC 46	prBAS EN 45545-2:2021	EN 45545-2:2020, IDT	Railway applications - Fire protection on railway vehicles - Part 2: Requirements for fire behavior of materials and components	pr	en	45.060.01, 13.220.20	10.99
BAS/TC 46	prBAS EN 50119:2021	EN 50119:2020, IDT	Railway applications - Fixed installations - Electric traction overhead contact lines	pr	en	29.280	10.99
BAS/TC 46	prBAS EN 50128/A1:2021	EN 50128:2011/A1:2020, IDT	Railway applications - Communication, signalling and processing systems - Software for railway control and protection systems	pr	en	93.100, 45.020, 35.240.60	10.99
BAS/TC 46	prBAS EN 50128/A2:2021	EN 50128:2011/A2:2020, IDT	Railway applications - Communication, signalling and processing systems - Software for railway control and protection systems	pr	en	93.100, 45.020, 35.240.60	10.99
BAS/TC 46	prBAS EN 50153/A2:2021	EN 50153:2014/A2:2020, IDT	Railway applications - Rolling stock - Protective provisions relating to electrical hazards	pr	en	45.060.01	10.99
BAS/TC 46	prBAS EN 50159/A1:2021	EN 50159:2010/A1:2020, IDT	Railway applications - Communication, signalling and processing systems - Safety-related communication in transmission systems	pr	en	45.020, 35.240.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 46	prBAS EN 50163/A2:2021	EN 50163:2004/A2:2020, IDT	Railway applications - Supply voltages of traction systems	pr	en	29.280	10.99
BAS/TC 46	prBAS EN 50238-1:2021	EN 50238-1:2019, IDT	Railway applications - Compatibility between rolling stock and train detection systems - Part 1: General	pr	en	29.180, 45.060.10	10.99
BAS/TC 46	prBAS EN 50367:2021	EN 50367:2020, IDT	Railway applications - Fixed installations and rolling stock - Criteria to achieve technical compatibility between pantographs and overhead contact line	pr	en	29.280	10.99
BAS/TC 46	prBAS EN 50546:2021	EN 50546:2020, IDT	Railway applications - Rolling Stock - Three-phase shore (external) supply system for rail vehicles and its connectors	pr	en	45.060.01, 29.120.30	10.99
BAS/TC 46	prBAS EN 50553/A2:2021	EN 50553:2012/A2:2020, IDT	Railway applications - Requirements for running capability in case of fire on board of rolling stock	pr	en	45.060.01, 13.220.50	10.99
BAS/TC 46	prBAS EN 50641:2021	EN 50641:2020, IDT	Railway applications - Fixed installations - Requirements for the validation of simulation tools used for the design of electric traction power supply systems	pr	en	29.280	10.99
BAS/TC 46	prBAS EN IEC 60077-3:2021	EN IEC 60077-3:2019, IDT; IEC 60077-3:2019, IDT	Railway applications - Electric equipment for rolling stock - Part 3: Electrotechnical components - Rules for DC circuit-breakers	pr	en,fr	29.280, 45.060.01	10.99
BAS/TC 46	prBAS EN IEC 60077-4:2021	EN IEC 60077-4:2019, IDT; IEC 60077-4:2019, IDT	Railway applications - Electric equipment for rolling stock - Part 4: Electrotechnical components - Rules for AC circuit-breakers	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS EN IEC 60077-5:2021	EN IEC 60077-5:2019, IDT; IEC 60077-5:2019, IDT	Railway applications - Electric equipment for rolling stock - Part 5: Electrotechnical components - Rules for HV fuses	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS EN IEC 62290-3/Cor 1:2021	EN IEC 62290-3:2019/AC:2020-07, IDT; IEC 62290-3:2019/COR1:2020, IDT	Railway applications - Urban guided transport management and command/control systems - Part 3: System requirements specification	pr	en,fr	45.060.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 46	prBAS EN IEC 62290-3:2021	EN IEC 62290-3:2019, IDT; IEC 62290-3:2019, IDT	Railway applications - Urban guided transport management and command/control systems - Part 3: System requirements specification	pr	en,fr	45.060.01	10.99
BAS/TC 47	prBAS EN 15332:2021	EN 15332:2019, IDT	Heating boilers - Energy assessment of hot water storage tanks	pr	en	91.140.65	10.99
BAS/TC 47	prBAS EN 14624:2021	EN 14624:2020, IDT	Performance of portable locating leak detectors and of fixed gas detectors for all refrigerants	pr	en	71.100.45, 23.040.99	10.99
BAS/TC 47	prBAS EN 14276-1:2021	EN 14276-1:2020, IDT	Pressure equipment for refrigerating systems and heat pumps - Part 1: Vessels - General requirements	pr	en	27.200, 27.080, 23.020.30	10.99
BAS/TC 47	prBAS EN 14276-2:2021	EN 14276-2:2020, IDT	Pressure equipment for refrigerating systems and heat pumps - Part 2: Piping - General requirements	pr	en	27.200, 27.080, 23.020.30	10.99
BAS/TC 47	prBAS EN 13053:2021	EN 13053:2019, IDT	Ventilation for buildings - Air handling units - Rating and performance for units, components and sections	pr	en	91.140.30	10.99
BAS/TC 47	prBAS EN 13215+A1:2021	EN 13215:2016+A1:2020, IDT	Condensing units for refrigeration - Rating conditions, tolerances and presentation of manufacturer's performance data	pr	en	27.200	10.99
BAS/TC 47	prBAS EN ISO 12759-4:2021	EN ISO 12759-4:2019, IDT; ISO 12759-4:2019, IDT	Fans - Efficiency classification for fans - Part 4: Driven fans at maximum operating speed	pr	en	23.120	10.99
BAS/TC 47	prBAS EN 16282-6:2021	EN 16282-6:2020, IDT	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 6: Aerosol separators; Design and safety requirements	pr	en	97.040.99	10.99
BAS/TC 47	prBAS EN 17415-1:2021	EN 17415-1:2020, IDT	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 1: Factory made pipe assembly of steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	pr	en	23.040.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 47	prBAS EN 17414-1:2021	EN 17414-1:2020, IDT	District cooling pipes - Factory made flexible pipe systems - Part 1: Classification, general requirements and test methods	pr	en	23.040.99	10.99
BAS/TC 47	prBAS EN 17414-2:2021	EN 17414-2:2020, IDT	District cooling pipes - Factory made flexible pipe systems - Part 2: Bonded system with plastic service pipes; requirements and test methods	pr	en	23.040.99	10.99
BAS/TC 47	prBAS EN 17414-3:2021	EN 17414-3:2020, IDT	District cooling pipes - Factory made flexible pipe systems - Part 3: Non bonded system with plastic service pipes; requirements and test methods	pr	en	23.040.99	10.99
BAS/TC 47	prBAS EN ISO 22041/A1:2021	EN ISO 22041:2019/A1:2019, IDT	Refrigerated storage cabinets and counters for professional use - Performance and energy consumption	pr	en	97.130.20	10.99
BAS/TC 47	prBAS ISO 916:2021	ISO 916:2020, IDT	Testing of refrigerating systems	ko	en	27.200	10.99
BAS/TC 47	prBAS ISO 5151:2021	ISO 5151:2017/Amd 1:2020, IDT; ISO 5151:2017, IDT	Non-ducted air conditioners and heat pumps - Testing and rating for performance	ko	en	27.080, 23.120	10.99
BAS/TC 47	prBAS ISO 13253:2021	ISO 13253:2017/Amd 1:2020, IDT; ISO 13253:2017, IDT	Ducted air-conditioners and air-to-air heat pumps - Testing and rating for performance	ko	en	27.080, 23.120	10.99
BAS/TC 47	prBAS ISO 15042:2021	ISO 15042:2017/Amd 1:2020, IDT; ISO 15042:2017, IDT	Multiple split-system air conditioners and air-to-air heat pumps - Testing and rating for performance	ko	en	27.080, 23.120	10.99
BAS/TC 47	prBAS ISO 12759-2:2021	ISO 12759-2:2019, IDT	Fans - Efficiency classification for fans - Part 2: Standard losses for drive components	ko	en	23.120	10.99
BAS/TC 47	prBAS ISO 12759-3:2021	ISO 12759-3:2019, IDT	Fans - Efficiency classification for fans - Part 3: Fans without drives at maximum operating speed	ko	en	23.120	10.99
BAS/TC 47	prBAS ISO 22975-5:2021	ISO 22975-5:2019, IDT	Solar energy - Collector components and materials - Part 5: Insulation material durability and performance	ko	en	27.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 47	prBAS ISO 16358-1/A1:2021	ISO 16358-1:2013/Amd 1:2019, IDT	Air-cooled air conditioners and air-to-air heat pumps — Testing and calculating methods for seasonal performance factors —Part 1:Cooling seasonal performance factor - AMENDMENT 1	ko	en	27.080, 23.120	10.99
BAS/TC 47	prBAS ISO 817/A1:2021	ISO 817:2014/Amd 1:2017, IDT	Refrigerants — Designation and safety classification - AMENDMENT 1	ko	en	71.100.45	10.99
BAS/TC 47	prBAS ISO 5149-2/A1:2021	ISO 5149-2:2014/Amd 1:2020, IDT	Refrigerating systems and heat pumps — Safety and environmental requirements —Part 2:Design, construction, testing, marking and documentation - AMENDMENT 1	ko	en	27.200, 27.080	10.99
BAS/TC 48	prBAS EN ISO 19577:2021	EN ISO 19577:2019, IDT; ISO 19577:2019, IDT	Footwear - Critical substances potentially present in footwear and footwear components - Determination of Nitrosamines	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 22744-1:2021	EN ISO 22744-1:2020, IDT; ISO 22744-1:2020, IDT	Textiles and textile products - Determination of organotin compounds - Part 1: Derivatisation method using gas chromatography	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 20705:2021	EN ISO 20705:2020, IDT; ISO 20705:2019, IDT	Textiles - Quantitative microscopical analysis - General principles of testing	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 13365-2:2021	EN ISO 13365-2:2020, IDT; ISO 13365-2:2020, IDT	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 2: Artificial perspiration extraction method	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 3071:2021	EN ISO 3071:2020, IDT; ISO 3071:2020, IDT	Textiles - Determination of pH of aqueous extract	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 1833-1:2021	EN ISO 1833-1:2020, IDT; ISO 1833-1:2020, IDT	Textiles - Quantitative chemical analysis - Part 1: General principles of testing	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-2:2021	EN ISO 1833-2:2020, IDT; ISO 1833-2:2020, IDT	Textiles - Quantitative chemical analysis - Part 2: Ternary fibre mixtures	pr	en	59.060.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 48	prBAS EN ISO 1833-13:2021	EN ISO 1833-13:2019, IDT; ISO 1833-13:2019, IDT	Textiles - Quantitative chemical analysis - Part 13: Mixtures of certain chlorofibres with certain other fibres (method using carbon disulfide/acetone)	pr	en	59.060.20, 59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-15:2021	EN ISO 1833-15:2019, IDT; ISO 1833-15:2019, IDT	Textiles - Quantitative chemical analysis - Part 15: Mixtures of jute with certain animal fibres (method by determining nitrogen content)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-17:2021	EN ISO 1833-17:2020, IDT; ISO 1833-17:2019, IDT	Textiles - Quantitative chemical analysis - Part 17: Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 13938-1:2021	EN ISO 13938-1:2019, IDT; ISO 13938-1:2019, IDT	Textiles - Bursting properties of fabrics - Part 1: Hydraulic method for determination of bursting strength and bursting distension	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 13938-2:2021	EN ISO 13938-2:2019, IDT; ISO 13938-2:2019, IDT	Textiles - Bursting properties of fabrics - Part 2: Pneumatic method for determination of bursting strength and bursting distension	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 3376:2021	EN ISO 3376:2020, IDT; ISO 3376:2020, IDT	Leather - Physical and mechanical tests - Determination of tensile strength and percentage elongation	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 14088:2021	EN ISO 14088:2020, IDT; ISO 14088:2020, IDT	Leather - Chemical tests - Quantitative analysis of tanning agents by filter method	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 17076-1:2021	EN ISO 17076-1:2020, IDT; ISO 17076-1:2020, IDT	Leather - Determination of abrasion resistance - Part 1: Taber® method	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 20706-1:2021	EN ISO 20706-1:2019, IDT; ISO 20706-1:2019, IDT	Textiles - Qualitative and quantitative analysis of some bast fibres (flax, hemp, ramie) and their blends - Part 1: Fibre identification using microscopy methods	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 20136:2021	EN ISO 20136:2020, IDT; ISO 20136:2020, IDT	Leather - Determination of degradability by micro-organisms	pr	en	59.140.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 48	prBAS EN ISO 105-A03:2021	EN ISO 105-A03:2019, IDT; ISO 105-A03:2019, IDT	Textiles - Tests for colour fastness - Part A03: Grey scale for assessing staining	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 20418-3:2021	EN ISO 20418-3:2020, IDT; ISO 20418-3:2020, IDT	Textiles - Qualitative and quantitative proteomic analysis of some animal hair fibres - Part 3: Peptide detection using LC-MS without protein reduction	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 105-B06:2021	EN ISO 105-B06:2020, IDT; ISO 105-B06:2020, IDT	Textiles - Tests for colour fastness - Part B06: Colour fastness and ageing to artificial light at high temperatures: Xenon arc fading lamp test	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 20932-3:2021	EN ISO 20932-3:2020, IDT; ISO 20932-3:2018, IDT	Textiles - Determination of the elasticity of fabrics - Part 3: Narrow fabrics	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 20932-2:2021	EN ISO 20932-2:2020, IDT; ISO 20932-2:2018, IDT	Textiles - Determination of the elasticity of fabrics - Part 2: Multiaxial tests	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 20932-1:2021	EN ISO 20932-1:2020, IDT; ISO 20932-1:2018, IDT	Textiles - Determination of the elasticity of fabrics - Part 1: Strip tests	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 17131:2021	EN ISO 17131:2020, IDT; ISO 17131:2020, IDT	Leather - Identification of leather with microscopy	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 1833-25:2021	EN ISO 1833-25:2020, IDT; ISO 1833-25:2020, IDT	Textiles - Quantitative chemical analysis - Part 25: Mixtures of polyester with certain other fibres (method using trichloroacetic acid and chloroform)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-29:2021	EN ISO 1833-29:2020, IDT; ISO 1833-29:2020, IDT	Textiles - Quantitative chemical analysis - Part 29: Mixtures of polyamide with polypropylene/polyamide bicomponent (method using sulfuric acid)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-28:2021	EN ISO 1833-28:2020, IDT; ISO 1833-28:2019, IDT	Textiles - Quantitative chemical analysis - Part 28: Mixtures of chitosan with certain other fibres (method using diluted acetic acid)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS ISO 105-F06:2021	ISO 105-F06:2000, IDT	Textiles - Tests for colour fastness - Part F06: Specification for silk adjacent fabric	ko	en	59.080.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 48	prBAS ISO 105-F01:2021	ISO 105-F01:2001, IDT	Textiles - Tests for colour fastness - Part F01: Specification for wool adjacent fabric	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F03:2021	ISO 105-F03:2001, IDT	Textiles - Tests for colour fastness - Part F03: Specification for polyamide adjacent fabric	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F04:2021	ISO 105-F04:2001, IDT	Textiles - Tests for colour fastness - Part F04: Specification for polyester adjacent fabric	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F05:2021	ISO 105-F05:2001, IDT	Textiles - Tests for colour fastness - Part F05: Specification for acrylic adjacent fabric	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F07:2021	ISO 105-F07:2001, IDT	Textiles - Tests for colour fastness - Part F07: Specification for secondary acetate adjacent fabric	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F02:2021	ISO 105-F02:2009, IDT	Textiles - Tests for colour fastness - Part F02: Specification for cotton and viscose adjacent fabrics	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F09:2021	ISO 105-F09:2009, IDT	Textiles - Tests for colour fastness - Part F09: Specification for cotton rubbing cloth	ko	en	59.080.01	10.99
BAS/TC 48	prBAS ISO 105-F10/A1:2021	ISO 105-F10:1989/Amd 1:2009, IDT	Textiles - Tests for colour fastness - Part F10: Specification for adjacent fabric: Multifibre - Amendment A1	ko	en	59.080.01	10.99
BAS/TC 49	prBAS CEN/TS 17441:2021	CEN/TS 17441:2020, IDT	Laboratory installations - Ventilation systems in laboratories	pr	en	91.140.30, 71.040.10	10.99
BAS/TC 49	prBAS EN ISO 24444:2021	EN ISO 24444:2020, IDT; ISO 24444:2019, IDT	Cosmetics - Sun protection test methods - In vivo determination of the sun protection factor (SPF)	pr	en	71.100.70	10.99
BAS/TC 49	prBAS ISO 16413:2021	ISO 16413:2020, IDT	Evaluation of thickness, density and interface width of thin films by X-ray reflectometry - Instrumental requirements, alignment and positioning, data collection, data analysis and reporting	ko	en	71.040.40, 35.240.70	10.99
BAS/TC 49	prBAS ISO/TS 15338:2021	ISO/TS 15338:2020, IDT	Surface chemical analysis - Glow discharge mass spectrometry - Operating procedures	ko	en	71.040.40	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 49	prBAS ISO 21222:2021	ISO 21222:2020, IDT	Surface chemical analysis - Scanning probe microscopy - Procedure for the determination of elastic moduli for compliant materials using atomic force microscope and the two-point JKR method	ko	en	71.040.40	10.99
BAS/TC 49	prBAS EN 17122:2021	EN 17122:2019, IDT	Chemical disinfectants and antiseptics - Quantitative non-porous surface test for the evaluation of virucidal activity of chemical disinfectants and antiseptics used in the veterinary area - Test method and requirements - Phase2, step2	pr	en	11.080.20	10.99
BAS/TC 49	prBAS EN 17272:2021	EN 17272:2020, IDT	Chemical disinfectants and antiseptics - Methods of airborne room disinfection by automated process - Determination of bactericidal, mycobactericidal, sporicidal, fungicidal, yeasticidal, virucidal and phagocidal activities	pr	en	11.080.20, 71.100.35	10.99
BAS/TC 49	prBAS ISO/TR 14187:2021	ISO/TR 14187:2020, IDT	Surface chemical analysis - Characterization of nanostructured materials	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 16217:2021	ISO 16217:2020, IDT	Cosmetics - Sun protection test methods - Water immersion procedure for determining water resistance	ko	en	71.100.70	10.99
BAS/TC 49	prBAS ISO 18861:2021	ISO 18861:2020, IDT	Cosmetics - Sun protection test methods - Percentage of water resistance	ko	en	71.100.70	10.99
BAS/TC 49	prBAS ISO 21322:2021	ISO 21322:2020, IDT	Cosmetics - Microbiology - Testing of impregnated or coated wipes and masks	ko	en	07.100.40	10.99
BAS/TC 49	prBAS ISO/TS 22176:2021	ISO/TS 22176:2020, IDT	Cosmetics - Analytical methods - Development of a global approach for validation of quantitative analytical methods	ko	en	71.100.70	10.99
BAS/TC 49	prBAS ISO 685:2021	ISO 685:2020, IDT	Analysis of soaps - Determination of total alkali content and total fatty matter content	ko	en	71.100.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 49	prBAS ISO 16531:2021	ISO 16531:2020, IDT	Surface chemical analysis - Depth profiling - Methods for ion beam alignment and the associated measurement of current or current density for depth profiling in AES and XPS	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 14420:2021	ISO 14420:2020, IDT	Carbonaceous products for the production of aluminium - Baked anodes and shaped carbon products - Determination of the coefficient of linear thermal expansion	ko	en	71.100.10	10.99
BAS/TC 49	prBAS ISO 22731:2021	ISO 22731:2020, IDT	Carbonaceous materials used in the production of aluminium - Cathode - Cathode abrasion testing	ko	en	71.100.10	10.99
BAS/TC 49	prBAS ISO 14428:2021	ISO 14428:2019, IDT	Carbonaceous materials for the production of aluminium - Cold and tepid ramming pastes - Expansion/shrinkage during baking	ko	en	71.100.10	10.99
BAS/TC 49	prBAS ISO 15379-1:2021	ISO 15379-1:2019, IDT	Carbonaceous materials for the production of aluminium - Cathode block materials - Part 1: Determination of the expansion due to sodium penetration with application of pressure	ko	en	71.100.10	10.99
BAS/TC 50	prBAS EN 12301:2021	EN 12301:2019, IDT	Plastics and rubber machines - Calenders - Safety requirements	pr	en	83.200	10.99
BAS/TC 50	prBAS EN ISO 20430:2021	EN ISO 20430:2020, IDT; ISO 20430:2020, IDT	Plastics and rubber machines - Injection moulding machines - Safety requirements	pr	en	83.200	10.99
BAS/TC 50	prBAS EN ISO 3949:2021	EN ISO 3949:2020, IDT; ISO 3949:2020, IDT	Plastics hoses and hose assemblies - Textile-reinforced types for hydraulic applications - Specification	pr	en	83.140.40, 23.100.40	10.99
BAS/TC 50	prBAS EN ISO 8031:2021	EN ISO 8031:2020, IDT; ISO 8031:2020, IDT	Rubber and plastics hoses and hose assemblies - Determination of electrical resistance and conductivity	pr	en	23.040.70	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 50	prBAS EN 13766+A1:2021	EN 13766:2018+A1:2020, IDT	Thermoplastic multi-layer (non-vulcanized) hoses and hose assemblies for the transfer of liquid petroleum gas and liquefied natural gas - Specification	pr	en	23.040.70	10.99
BAS/TC 50	prBAS EN ISO 16929:2021	EN ISO 16929:2019, IDT; ISO 16929:2019, IDT	Plastics - Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-scale test	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 23153-2:2021	EN ISO 23153-2:2020, IDT; ISO 23153-2:2020, IDT	Plastics - Polyetheretherketone (PEEK) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 23153-1:2021	EN ISO 23153-1:2020, IDT; ISO 23153-1:2020, IDT	Plastics - Polyetheretherketone (PEEK) moulding and extrusion materials - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 179-2:2021	EN ISO 179-2:2020, IDT; ISO 179-2:2020, IDT	Plastics - Determination of Charpy impact properties - Part 2: Instrumented impact test	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN 13067:2021	EN 13067:2020, IDT	Plastics welding personnel - Qualification of welders - Thermoplastics welded assemblies	pr	en	25.160.10, 03.100.30	10.99
BAS/TC 50	prBAS CEN ISO/TR 21960:2021	CEN ISO/TR 21960:2020, IDT; ISO/TR 21960:2020, IDT	Plastics - Environmental aspects - State of knowledge and methodologies	pr	en	83.080.20, 83.080.01, 13.020.01	10.99
BAS/TC 50	prBAS EN ISO 294-3:2021	EN ISO 294-3:2020, IDT; ISO 294-3:2020, IDT	Plastics - Injection moulding of test specimens of thermoplastic materials - Part 3: Small plates	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 11357-2:2021	EN ISO 11357-2:2020, IDT; ISO 11357-2:2020, IDT	Plastics - Differential scanning calorimetry (DSC) - Part 2: Determination of glass transition temperature and step height	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 2440:2021	EN ISO 2440:2019, IDT; ISO 2440:2019, IDT	Flexible and rigid cellular polymeric materials - Accelerated ageing tests	pr	en	83.100	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 50	prBAS EN ISO 75-1:2021	EN ISO 75-1:2020, IDT; ISO 75-1:2020, IDT	Plastics - Determination of temperature of deflection under load - Part 1: General test method	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 24022-2:2021	EN ISO 24022-2:2020, IDT; ISO 24022-2:2020, IDT	Plastics - Polystyrene (PS) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24023-1:2021	EN ISO 24023-1:2020, IDT; ISO 24023-1:2020, IDT	Plastics - Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24023-2:2021	EN ISO 24023-2:2020, IDT; ISO 24023-2:2020, IDT	Plastics - Plasticized poly(vinyl chloride) (PVC-P) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24025-1:2021	EN ISO 24025-1:2020, IDT; ISO 24025-1:2020, IDT	Plastics - Sulfone polymer moulding and extrusion materials - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24025-2:2021	EN ISO 24025-2:2020, IDT; ISO 24025-2:2020, IDT	Plastics - Sulfone polymer moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24026-1:2021	EN ISO 24026-1:2020, IDT; ISO 24026-1:2020, IDT	Plastics - Poly(methyl methacrylate) (PMMA) moulding and extrusion materials - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24026-2:2021	EN ISO 24026-2:2020, IDT; ISO 24026-2:2020, IDT	Plastics - Poly(methyl methacrylate) (PMMA) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 50	prBAS EN ISO 19066-2:2021	EN ISO 19066-2:2020, IDT; ISO 19066-2:2020, IDT	Plastics - Methyl methacrylate-acrylonitrile-butadiene-styrene (MABS) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 19064-2:2021	EN ISO 19064-2:2020, IDT; ISO 19064-2:2020, IDT	Plastics - Styrene-acrylonitrile (SAN) moulding and extrusion materials - Part 2: Preparation of test specimens and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 29988-1:2021	EN ISO 29988-1:2019, IDT; ISO 29988-1:2019, IDT	Plastics - Polyoxymethylene (POM) moulding and extrusion materials - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 19679:2021	EN ISO 19679:2020, IDT; ISO 19679:2020, IDT	Plastics - Determination of aerobic biodegradation of non-floating plastic materials in a seawater/sediment interface - Method by analysis of evolved carbon dioxide	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN 13206+A1:2021	EN 13206:2017+A1:2020, IDT	Plastics - Thermoplastic covering films for use in agriculture and horticulture	pr	en	83.140.10, 65.040.30	10.99
BAS/TC 50	prBAS EN ISO 1628-2:2021	EN ISO 1628-2:2020, IDT; ISO 1628-2:2020, IDT	Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 2: Poly(vinyl chloride) resins	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN 12608-1+A1:2021	EN 12608-1:2016+A1:2020, IDT	Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Classification, requirements and test methods - Part 1: Non-coated PVC-U profiles with light coloured surfaces	pr	en	91.060.50, 83.140.99	10.99
BAS/TC 50	prBAS EN ISO 180:2021	EN ISO 180:2019, IDT; ISO 180:2019, IDT	Plastics - Determination of Izod impact strength	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 10350-2:2021	EN ISO 10350-2:2020, IDT; ISO 10350-2:2020, IDT	Plastics - Acquisition and presentation of comparable single-point data - Part 2: Long-fibre-reinforced plastics	pr	en	83.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 50	prBAS EN 14848:2021	EN 14848:2020, IDT	Aerosol containers - Metal containers with 25,4 mm aperture - Dimensions of valve cups	pr	en	55.130	10.99
BAS/TC 50	prBAS EN 16293:2021	EN 16293:2020, IDT	Packaging - Glass Packaging - Deep BVS finishes for still wines	pr	en	55.100	10.99
BAS/TC 50	prBAS EN ISO 16106:2021	EN ISO 16106:2020, IDT; ISO 16106:2020, IDT	Transport packages for dangerous goods - Dangerous goods packagings, intermediate bulk containers (IBCs) and large packagings - Guidelines for the application of ISO 9001	pr	en	55.020, 13.300	10.99
BAS/TC 50	prBAS EN ISO 12822:2021	EN ISO 12822:2020, IDT; ISO 12822:2020, IDT	Glass packaging - 26 H 126 crown finish - Dimensions	pr	en	55.100	10.99
BAS/TC 50	prBAS EN ISO 4180:2021	EN ISO 4180:2019, IDT; ISO 4180:2019, IDT	Packaging - Complete, filled transport packages - General rules for the compilation of performance test schedules	pr	en	55.180.40	10.99
BAS/TC 50	prBAS ISO 5893:2021	ISO 5893:2019, IDT	Rubber and plastics test equipment - Tensile, flexural and compression types (constant rate of traverse) - Specification	ko	en	83.200	10.99
BAS/TC 50	prBAS ISO 5893/A1:2021	ISO 5893:2019/Amd 1:2020, IDT	Rubber and plastics test equipment — Tensile, flexural and compression types (constant rate of traverse) — Specification - AMENDMENT 1	ko	en	83.200	10.99
BAS/TC 50	prBAS ISO 506:2021	ISO 506:2020, IDT	Rubber latex, natural, concentrate - Determination of volatile fatty acid number	ko	en	83.040.10	10.99
BAS/TC 50	prBAS ISO 17278:2021	ISO 17278:2020, IDT	Rubber, raw natural - Determination of the gel content of technically specified rubber (TSR)	ko	en	83.040.10	10.99
BAS/TC 50	prBAS ISO 4658:2021	ISO 4658:2020, IDT	Acrylonitrile-butadiene rubber (NBR) - Evaluation procedure	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 8789:2021	ISO 8789:2020, IDT	Rubber hoses and hose assemblies for liquefied petroleum gas in motor vehicles - Specification	ko	en	43.060.40, 83.140.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 50	prBAS ISO 4079:2021	ISO 4079:2020, IDT	Rubber hoses and hose assemblies - Textile-reinforced hydraulic types for oil-based or water-based fluids - Specification	ko	en	83.140.40, 23.100.40	10.99
BAS/TC 50	prBAS ISO 1409:2021	ISO 1409:2020, IDT	Plastics/rubber - Polymer dispersions and rubber latices (natural and synthetic) - Determination of surface tension	ko	en	83.040.10, 83.080.01	10.99
BAS/TC 50	prBAS ISO 6101-2:2021	ISO 6101-2:2019, IDT	Rubber - Determination of metal content by atomic absorption spectrometry - Part 2: Determination of lead content	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 7270-1:2021	ISO 7270-1:2020, IDT	Rubber - Analysis by pyrolytic gas-chromatographic methods - Part 1: Identification of polymers (single polymers and polymer blends)	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 17257:2021	ISO 17257:2020, IDT	Rubber - Identification of polymers - Pyrolytic gas-chromatographic method using mass-spectrometric detection	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 18333:2021	ISO 18333:2014, IDT	Pallets for materials handling - Quality of new wooden components for flat pallets	ko	en	55.180.20	10.99
BAS/TC 50	prBAS ISO 18334:2021	ISO 18334:2010, IDT	Pallets for materials handling - Quality of assembly of new wooden pallets	ko	en	55.180.20	10.99
BAS/TC 50	prBAS ISO 13194:2021	ISO 13194:2011, IDT	Box pallets - Principal requirements and test methods	ko	en	55.180.20	10.99
BAS/TC 51	prBAS CEN/TR 15232-2:2021	CEN/TR 15232-2:2016, IDT	Energy performance of buildings - Part 2: Accompanying TR prEN 15232-1:2015 - Modules M10-4,5,6,7,8,9,10	pr	en	91.120.10, 97.120, 35.240.99	10.99
BAS/TC 51	prBAS CEN/TR 16946-2:2021	CEN/TR 16946-2:2016, IDT	Energy Performance of Buildings - Inspection of Building Automation, Controls and Technical Building Management - Part 2: Accompanying TR prEN 16946-1:2015 - Modules M10-11	pr	en	97.120	10.99
BAS/TC 51	prBAS CEN/TR 16947-2:2021	CEN/TR 16947-2:2016, IDT	Building Management System - Part 2: Accompanying prEN 16947-1:2015 - Modules M10-12	pr	en	91.120.10, 97.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS EN 14908-7:2021	EN 14908-7:2019, IDT	Open communication in building automation, controls and building management - Control Network Protocol - Part 7: Communication via internet protocols	pr	en	35.240.67, 97.120, 91.140.01	10.99
BAS/TC 51	prBAS EN 50212:2021	EN 50212:2020, IDT	Connectors for thermoelectric sensors	pr	en	93.120	10.99
BAS/TC 51	prBAS EN 50325-1:2021	EN 50325-1:2019, IDT	Industrial communications subsystem based on ISO 11898 (CAN) for controller-device interfaces - Part 1: General requirements	pr	en	43.180	10.99
BAS/TC 51	prBAS EN 60730-2-6/A1:2021	EN 60730-2-6:2016/A1:2020, IDT; IEC 60730-2-6:2015/AMD1:2019, IDT	Automatic electrical controls - Part 2-6: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements	pr	en,fr	97.120	10.99
BAS/TC 51	prBAS EN 61784-3-12/A1:2021	EN 61784-3-12:2010/A1:2019, IDT; IEC 61784-3-12:2010/AMD1:2019, IDT	Industrial communication networks - Profiles - Part 3-12: Functional safety fieldbuses - Additional specifications for CPF 12	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN 62657-2/A1:2021	EN 62657-2:2017/A1:2019, IDT; IEC 62657-2:2017/AMD1:2019, IDT	Industrial communication networks - Wireless communication networks - Part 2: Coexistence management	pr	en,fr	35.110, 35.100, 33.040.40, 33.040, 25.040.40	10.99
BAS/TC 51	prBAS EN 62734/A1:2021	EN 62734:2015/A1:2019, IDT; IEC 62734:2014/AMD1:2019, IDT	Industrial networks - Wireless communication network and communication profiles - ISA 100.11a	pr	en,fr	35.100, 33.170, 33.160.60, 33.040, 25.040	10.99
BAS/TC 51	prBAS EN IEC 60730-2-11:2021	EN IEC 60730-2-11:2020, IDT; IEC 60730-2-11:2019, IDT	Automatic electrical controls - Part 2-11: Particular requirements for energy regulators	pr	en,fr	97.120	10.99
BAS/TC 51	prBAS EN IEC 60730-2-22:2021	EN IEC 60730-2-22:2020, IDT	Automatic electrical controls - Part 2-22: Particular requirements for thermal motor protectors	pr	en,fr	97.120	10.99
BAS/TC 51	prBAS EN IEC 60730-2-7:2021	EN IEC 60730-2-7:2020, IDT; IEC 60730-2-7:2015, IDT	Automatic electrical controls - Part 2-7: Particular requirements for timers and time switches	pr	en,fr	97.120	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS EN IEC 60730-2-8:2021	EN IEC 60730-2-8:2020, IDT; IEC 60730-2-8:2018, IDT	Automatic electrical controls for household and similar use - Part 2-8: Particular requirements for electrically operated water valves, including mechanical requirements	pr	en,fr	97.120	10.99
BAS/TC 51	prBAS EN IEC 60730-2-9/A2:2021	EN IEC 60730-2-9:2019/A2:2020, IDT; IEC 60730-2-9:2015/AMD2:2020, IDT	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls	pr	en,fr	97.120	10.99
BAS/TC 51	prBAS EN IEC 61207-2:2021	EN IEC 61207-2:2019, IDT; IEC 61207-2:2019, IDT	Expression of performance of gas analyzers - Part 2: Measuring oxygen in gas utilizing high-temperature electrochemical sensors	pr	en,fr	71.040.40, 71.040.20	10.99
BAS/TC 51	prBAS EN IEC 61804-3:2021	EN IEC 61804-3:2020, IDT; IEC 61804-3:2020, IDT	Devices and integration in enterprise systems - Function blocks (FB) for process control and electronic device description language (EDDL) - Part 3: EDDL syntax and semantics	pr	en,fr	35.240.50, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61804-4:2021	EN IEC 61804-4:2020, IDT; IEC 61804-4:2020, IDT	Devices and integration in enterprise systems - Function blocks (FB) for process control and electronic device description language (EDDL) - Part 4: EDD interpretation	pr	en,fr	35.240.50, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61804-5:2021	EN IEC 61804-5:2020, IDT; IEC 61804-5:2020, IDT	Devices and integration in enterprise systems - Function blocks (FB) for process control and electronic device description language (EDDL) - Part 5: EDDL Builtin library	pr	en,fr	35.240.50, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62443-3-2:2021	EN IEC 62443-3-2:2020, IDT; IEC 62443-3-2:2020, IDT	Security for industrial automation and control systems - Part 3-2: Security risk assessment for system design	pr	en,fr	35.030, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62443-3-3/Cor1:2021	EN IEC 62443-3-3:2019/AC:2019-10, IDT	Industrial communication networks - Network and system security - Part 3-3: System security requirements and security levels	pr	en,fr	35.110, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-10:2021	EN IEC 62541-10:2020, IDT; IEC 62541-10:2020, IDT	OPC Unified Architecture - Part 10: Programs	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS EN IEC 62541-11:2021	EN IEC 62541-11:2020, IDT; IEC 62541-11:2020, IDT	OPC Unified Architecture - Part 11: Historical Access	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-12:2021	EN IEC 62541-12:2020, IDT; IEC 62541-12:2020, IDT	OPC unified architecture - Part 12: Discovery and global services	pr	en,fr	25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-13:2021	EN IEC 62541-13:2020, IDT; IEC 62541-13:2020, IDT	OPC Unified Architecture - Part 13: Aggregates	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-14:2021	EN IEC 62541-14:2020, IDT; IEC 62541-14:2020, IDT	OPC unified architecture - Part 14: PubSub	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-3:2021	EN IEC 62541-3:2020, IDT; IEC 62541-3:2020, IDT	OPC Unified Architecture - Part 3: Address Space Model	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-6:2021	EN IEC 62541-6:2020, IDT; IEC 62541-6:2020, IDT	OPC Unified Architecture - Part 6: Mappings	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-7:2021	EN IEC 62541-7:2020, IDT; IEC 62541-7:2020, IDT	OPC unified architecture - Part 7: Profiles	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-8:2021	EN IEC 62541-8:2020, IDT; IEC 62541-8:2020, IDT	OPC Unified Architecture - Part 8: Data Access	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-9:2021	EN IEC 62541-9:2020, IDT; IEC 62541-9:2020, IDT	OPC Unified Architecture - Part 9: Alarms and Conditions	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62714-4:2021	EN IEC 62714-4:2020, IDT; IEC 62714-4:2020, IDT	Engineering data exchange format for use in industrial automation systems engineering - Automation markup language - Part 4: Logic	pr	en,fr	25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-103-1:2021	EN IEC 62769-103-1:2020, IDT; IEC 62769-103-1:2020, IDT	Field device integration (FDI) - Part 103-1: Profiles - PROFIBUS	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-103-4:2021	EN IEC 62769-103-4:2020, IDT; IEC 62769-103-4:2020, IDT	Field device integration (FDI) - Part 103-4: Profiles - PROFINET	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-109-1:2021	EN IEC 62769-109-1:2020, IDT; IEC 62769-109-1:2020, IDT	Field devices integration (FDI) - Part 109-1: Profiles - HART® and WirelessHART®	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS EN IEC 62890:2021	EN IEC 62890:2020, IDT; IEC 62890:2020, IDT	Industrial-process measurement, control and automation - Life-cycle-management for systems and components	pr	en	25.040.40	10.99
BAS/TC 51	prBAS EN ISO 16484-5/A1:2021	EN ISO 16484-5:2017/A1:2020, IDT; ISO 16484-5:2017/Amd 1:2020, IDT	Building automation and control systems (BACS) - Part 5: Data communication protocol - Amendment 1	pr	en,fr	35.240.67, 91.140.01, 91.040.01, 35.240.99	10.99
BAS/TC 51	prBAS EN ISO 16484-6:2021	EN ISO 16484-6:2020, IDT; ISO 16484-6:2020, IDT	Building automation and control systems (BACS) - Part 6: Data communication conformance testing	pr	en,fr	35.240.67, 91.140.01	10.99
BAS/TC 51	prBAS EN ISO 22510:2021	EN ISO 22510:2020, IDT; ISO 22510:2019, IDT	Open data communication in building automation, controls and building management - Home and building electronic systems - KNXnet/IP communication	pr	en,fr	35.240.67, 91.040.01	10.99
BAS/TC 51	prBAS ISO 10303-101:2021	ISO 10303-101:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 101: Integrated application resource: Draughting	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-105:2021	ISO 10303-105:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 105: Integrated application resource: Kinematics	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-107:2021	ISO 10303-107:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 107: Integrated application resource: Finite element analysis definition relationships	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-1819:2021	ISO 10303-1819:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1819: Application module: Tessellated geometry	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO 10303-242:2021	ISO 10303-242:2020, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 242: Application protocol: Managed model-based 3D engineering	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-41:2021	ISO 10303-41:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 41: Integrated generic resource: Fundamentals of product description and support	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-42:2021	ISO 10303-42:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 42: Integrated generic resource: Geometric and topological representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-44:2021	ISO 10303-44:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 44: Integrated generic resource: Product structure configuration	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-45:2021	ISO 10303-45:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 45: Integrated generic resource: Material and other engineering properties	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-46:2021	ISO 10303-46:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 46: Integrated generic resource: Visual presentation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-47:2021	ISO 10303-47:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 47: Integrated generic resource: Shape variation tolerances	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO 10303-515:2021	ISO 10303-515:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 515: Application interpreted construct: Constructive solid geometry	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-517:2021	ISO 10303-517:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 517: Application interpreted construct: Mechanical design geometric presentation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-56:2021	ISO 10303-56:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 56: Integrated general resource: State	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-61:2021	ISO 10303-61:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 61: Integrated generic resource: Systems engineering representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 14649-17:2021	ISO 14649-17:2020, IDT	Industrial automation systems and integration - Physical device control - Data model for computerized numerical controllers - Part 17: Process data for additive manufacturing	ko	en,fr	25.030, 25.040.20	10.99
BAS/TC 51	prBAS ISO 15704:2021	ISO 15704:2019, IDT	Enterprise modelling and architecture - Requirements for enterprise-referencing architectures and methodologies	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 15746-3:2021	ISO 15746-3:2020, IDT	Automation systems and integration - Integration of advanced process control and optimization capabilities for manufacturing systems - Part 3: Verification and validation	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO 15926-10:2021	ISO 15926-10:2019, IDT	Industrial automation systems and integration - Integration of life cycle data for process plants including oil and gas production facilities - Part 10: Conformance testing	ko	en,fr	75.020, 25.040.40	10.99
BAS/TC 51	prBAS ISO 15926-13:2021	ISO 15926-13:2018, IDT	Industrial automation systems and integration - Integration of life-cycle data for process plants including oil and gas production facilities - Part 13: Integrated asset planning life-cycle	ko	en,fr	75.020, 25.040.40	10.99
BAS/TC 51	prBAS ISO 16300-1:2021	ISO 16300-1:2018, IDT	Automation systems and integration - Interoperability of capability units for manufacturing application solutions - Part 1: Interoperability criteria of capability units per application requirements	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 16300-2:2021	ISO 16300-2:2019, IDT	Automation systems and integration - Interoperability of capability units for manufacturing application solutions - Part 2: Capability templates and software unit cataloguing	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 16300-4:2021	ISO 16300-4:2019, IDT	Automation systems and integration - Interoperability of capability units for manufacturing application solutions - Part 4: Capability unit assessment for the manufacturing application requirements	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 18646-1:2021	ISO 18646-1:2016, IDT	Robotics - Performance criteria and related test methods for service robots - Part 1: Locomotion for wheeled robots	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO 18828-5:2021	ISO 18828-5:2019, IDT	Industrial automation systems and integration - Standardized procedures for production systems engineering - Part 5: Manufacturing change management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 19440:2021	ISO 19440:2020, IDT	Enterprise modelling and architecture - Constructs for enterprise modelling	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO 19649:2021	ISO 19649:2017, IDT	Mobile robots - Vocabulary	ko	en,fr	25.040.30, 01.040.25	10.99
BAS/TC 51	prBAS ISO 20140-2:2021	ISO 20140-2:2018, IDT	Automation systems and integration - Evaluating energy efficiency and other factors of manufacturing systems that influence the environment - Part 2: Environmental performance evaluation process	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 20242-5:2021	ISO 20242-5:2020, IDT	Industrial automation systems and integration - Service interface for testing applications - Part 5: Application program service interface	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 20534:2021	ISO 20534:2018, IDT	Industrial automation systems and integration - Formal semantic models for the configuration of global production networks	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 21919-1:2021	ISO 21919-1:2019, IDT	Automation systems and integration - Interfaces for automated machine tending - Part 1: Overview and fundamental principles	ko	en,fr	25.040.20	10.99
BAS/TC 51	prBAS ISO 23952:2021	ISO 23952:2020, IDT	Automation systems and integration - Quality information framework (QIF) - An integrated model for manufacturing quality information	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 8000-115:2021	ISO 8000-115:2018, IDT	Data quality - Part 115: Master data: Exchange of quality identifiers: Syntactic, semantic and resolution requirements	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 8000-116:2021	ISO 8000-116:2019, IDT	Data quality - Part 116: Master data: Exchange of quality identifiers: Application of ISO 8000-115 to authoritative legal entity identifiers	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 8000-2:2021	ISO 8000-2:2020, IDT	Data quality - Part 2: Vocabulary	ko	en,fr	01.040.25, 25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO 8000-62:2021	ISO 8000-62:2018, IDT	Data quality - Part 62: Data quality management: Organizational process maturity assessment: Application of standards relating to process assessment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 8000-63:2021	ISO 8000-63:2019, IDT	Data quality - Part 63: Data quality management: Process measurement	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TR 16161:2021	ISO/TR 16161:2019, IDT	Automation systems and integration - Use case of capability profiles for cooperation between manufacturing software units	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TR 18828-1:2021	ISO/TR 18828-1:2018, IDT	Industrial automation systems and integration - Standardized procedures for production systems engineering - Part 1: Overview	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TR 20218-1:2021	ISO/TR 20218-1:2018, IDT	Robotics - Safety design for industrial robot systems - Part 1: End-effectors	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO/TR 20218-2:2021	ISO/TR 20218-2:2017, IDT	Robotics - Safety design for industrial robot systems - Part 2: Manual load/unload stations	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO/TR 22400-10:2021	ISO/TR 22400-10:2018, IDT	Automation systems and integration - Key performance indicators (KPIs) for manufacturing operations management - Part 10: Operational sequence description of data acquisition	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO/TR 23482-1:2021	ISO/TR 23482-1:2020, IDT	Robotics - Application of ISO 13482 - Part 1: Safety-related test methods	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO/TR 23482-2:2021	ISO/TR 23482-2:2019, IDT	Robotics - Application of ISO 13482 - Part 2: Application guidelines	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO/TS 10303-1001:2021	ISO/TS 10303-1001:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1001: Application module: Appearance assignment	ko	en,fr	25.040.40	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1003:2021	ISO/TS 10303-1003:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1003: Application module: Curve appearance	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1004:2021	ISO/TS 10303-1004:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1004: Application module: Elemental geometric shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1005:2021	ISO/TS 10303-1005:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1005: Application module: Elemental topology	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1006:2021	ISO/TS 10303-1006:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1006: Application module: Foundation representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1019:2021	ISO/TS 10303-1019:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1019: Application module: Product view definition	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1025:2021	ISO/TS 10303-1025:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1025: Application module: Alias identification	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1026:2021	ISO/TS 10303-1026:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1026: Application module: Assembly structure	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1027:2021	ISO/TS 10303-1027:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1027: Application module: Contextual shape positioning	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1030:2021	ISO/TS 10303-1030:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1030: Application module: Property assignment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1032:2021	ISO/TS 10303-1032:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1032: Application module: Shape property assignment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1043:2021	ISO/TS 10303-1043:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1043: Application module: Work order	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1050:2021	ISO/TS 10303-1050:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1050: Application module: Dimension tolerance	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1051:2021	ISO/TS 10303-1051:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1051: Application module: Geometric tolerance	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1054:2021	ISO/TS 10303-1054:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1054: Application module: Value with unit	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1055:2021	ISO/TS 10303-1055:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1055: Application module: Part definition relationship	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1058:2021	ISO/TS 10303-1058:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1058: Application module: Configuration effectivity	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1091:2021	ISO/TS 10303-1091:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1091: Application module: Maths space	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1092:2021	ISO/TS 10303-1092:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1092: Application module: Maths value	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1103:2021	ISO/TS 10303-1103:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1103: Application module: Product class	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1104:2021	ISO/TS 10303-1104:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1104: Application module: Specified product	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1105:2021	ISO/TS 10303-1105:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1105: Application module: Multi linguism	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1109:2021	ISO/TS 10303-1109:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1109: Application module: Alternative solution	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1110:2021	ISO/TS 10303-1110:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1110: Application module: Surface conditions	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1111:2021	ISO/TS 10303-1111:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1111: Application module: Classification with attributes	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1112:2021	ISO/TS 10303-1112:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1112: Application module: Specification control	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1114:2021	ISO/TS 10303-1114:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1114: Application module: Classification assignment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1118:2021	ISO/TS 10303-1118:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1118: Application module: Measure representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1126:2021	ISO/TS 10303-1126:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1126: Application module: Document properties	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1127:2021	ISO/TS 10303-1127:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1127: Application module: File identification	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1128:2021	ISO/TS 10303-1128:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1128: Application module: External item identification assignment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1131:2021	ISO/TS 10303-1131:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1131: Application module: Construction geometry	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1147:2021	ISO/TS 10303-1147:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1147: Application module: Manufacturing configuration effectivity	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1231:2021	ISO/TS 10303-1231:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1231: Application module: Product data management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1241:2021	ISO/TS 10303-1241:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1241: Application module: Information rights	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1250:2021	ISO/TS 10303-1250:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1250: Application module: Attachment slot	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1251:2021	ISO/TS 10303-1251:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1251: Application module: Interface	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1253:2021	ISO/TS 10303-1253:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1253: Application module: Condition	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1256:2021	ISO/TS 10303-1256:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1256: Application module: State observed	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1259:2021	ISO/TS 10303-1259:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1259: Application module: Activity as realized	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1288:2021	ISO/TS 10303-1288:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1288: Application module: Management resource information	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1290:2021	ISO/TS 10303-1290:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1290: Application module: Document management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1311:2021	ISO/TS 10303-1311:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1311: Application module: Associative draughting elements	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1316:2021	ISO/TS 10303-1316:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1316: Application module: Camera view 3D	ko	en,fr	25.040.40	10.99

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BAS/TC 51	prBAS ISO/TS 10303-1321:2021	ISO/TS 10303-1321:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1321: Application module: Swept solid	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1348:2021	ISO/TS 10303-1348:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1348: Application module: Requirement management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1349:2021	ISO/TS 10303-1349:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1349: Application module: Incomplete data reference mechanism	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1362:2021	ISO/TS 10303-1362:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1362: Application module: Dimension and tolerance callouts	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1374:2021	ISO/TS 10303-1374:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1374: Application module: Analysis shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1379:2021	ISO/TS 10303-1379:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1379: Application module: Cfd specified general property	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1383:2021	ISO/TS 10303-1383:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1383: Application module: Finite elements	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1386:2021	ISO/TS 10303-1386:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1386: Application module: Mesh topology	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1397:2021	ISO/TS 10303-1397:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1397: Application module: Conditional effectivity	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1402:2021	ISO/TS 10303-1402:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1402: Application module: Same as external item	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1469:2021	ISO/TS 10303-1469:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1469: Application module: Foundation state definition	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1473:2021	ISO/TS 10303-1473:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1473: Application module: Description assignment	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1475:2021	ISO/TS 10303-1475:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1475: Application module: Analysis characterized	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1488:2021	ISO/TS 10303-1488:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1488: Application module: Verification and validation	ko	en,fr	25.040.40	10.99



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BAS/TC 51	prBAS ISO/TS 10303-1523:2021	ISO/TS 10303-1523:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1523: Application module: Shape data quality criteria	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1603:2021	ISO/TS 10303-1603:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1603: Application module: Analytical model	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1628:2021	ISO/TS 10303-1628:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1628: Application module: Design product data management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1635:2021	ISO/TS 10303-1635:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1635: Application module: Assembly functional interface requirement	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1641:2021	ISO/TS 10303-1641:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1641: Application module: Assembly module with subassembly	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1646:2021	ISO/TS 10303-1646:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1646: Application module: Footprint definition	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1647:2021	ISO/TS 10303-1647:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1647: Application module: Assembly physical interface requirement	ko	en,fr	25.040.40	10.99

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BAS/TC 51	prBAS ISO/TS 10303-1649:2021	ISO/TS 10303-1649:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1649: Application module: Assembly technology	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1652:2021	ISO/TS 10303-1652:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1652: Application module: Basic geometry	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1656:2021	ISO/TS 10303-1656:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1656: Application module: Component grouping	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1657:2021	ISO/TS 10303-1657:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1657: Application module: Component feature	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1722:2021	ISO/TS 10303-1722:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1722: Application module: Part template	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1731:2021	ISO/TS 10303-1731:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1731: Application module: Constructive solid geometry 2D	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1732:2021	ISO/TS 10303-1732:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1732: Application module: Physical unit usage view	ko	en,fr	25.040.40	10.99

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BAS/TC 51	prBAS ISO/TS 10303-1733:2021	ISO/TS 10303-1733:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1733: Application module: Planned characteristic	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1739:2021	ISO/TS 10303-1739:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1739: Application module: Production rule	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1764:2021	ISO/TS 10303-1764:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1764: Application module: Shape feature	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1765:2021	ISO/TS 10303-1765:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1765: Application module: Characterizable object	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1767:2021	ISO/TS 10303-1767:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1767: Application module: Composite constituent shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1770:2021	ISO/TS 10303-1770:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1770: Application module: Part and zone laminate tables	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1782:2021	ISO/TS 10303-1782:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1782: Application module: Qualified measure	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1790:2021	ISO/TS 10303-1790:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1790: Application module: Parameterization and variational representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1791:2021	ISO/TS 10303-1791:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1791: Application module: Primitive solids	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1792:2021	ISO/TS 10303-1792:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1792: Application module: Sketch	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1796:2021	ISO/TS 10303-1796:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1796: Application module: Kinematic motion representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1803:2021	ISO/TS 10303-1803:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1803: Application module: Process plan	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1804:2021	ISO/TS 10303-1804:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1804: Application module: Product as individual assembly and test	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1806:2021	ISO/TS 10303-1806:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1806: Application module: Form feature in panel	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1807:2021	ISO/TS 10303-1807:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1807: Application module: Part shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1809:2021	ISO/TS 10303-1809:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1809: Application module: Default setting association	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1811:2021	ISO/TS 10303-1811:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1811: Application module: Product and manufacturing information with nominal 3D models	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1812:2021	ISO/TS 10303-1812:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1812: Application module: Product and manufacturing annotation presentation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1813:2021	ISO/TS 10303-1813:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1813: Application module: Parametric representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1814:2021	ISO/TS 10303-1814:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1814: Application module: Machining features	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1815:2021	ISO/TS 10303-1815:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1815: Application module: Mating structure	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1816:2021	ISO/TS 10303-1816:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1816: Application module: Model based 3D geometrical dimensioning and tolerancing representation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1820:2021	ISO/TS 10303-1820:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1820: Application module: Point direction model	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1823:2021	ISO/TS 10303-1823:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1823: Application module: Product view definition reference	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1824:2021	ISO/TS 10303-1824:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1824: Application module: Change management	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1826:2021	ISO/TS 10303-1826:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1826: Application module: Physical connectivity layout topology requirement	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1827:2021	ISO/TS 10303-1827:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1827: Application module: Extruded structure cross section	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1828:2021	ISO/TS 10303-1828:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1828: Application module: Wiring harness assembly design	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1829:2021	ISO/TS 10303-1829:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1829: Application module: Assembly module with packaged component	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1830:2021	ISO/TS 10303-1830:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1830: Application module: Edge based topological representation with length	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1831:2021	ISO/TS 10303-1831:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1831: Application module: Scan data 3D shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1834:2021	ISO/TS 10303-1834:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1834: Application module: Surface visual texture	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1835:2021	ISO/TS 10303-1835:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1835: Application module: Additive manufacturing part and build information	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1836:2021	ISO/TS 10303-1836:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1836: Application module: Vertex colours for tessellated geometry	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1837:2021	ISO/TS 10303-1837:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1837: Application module: Product data equivalence definition	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-1838:2021	ISO/TS 10303-1838:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1838: Application module: Annotated 3D model equivalence criteria	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1839:2021	ISO/TS 10303-1839:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1839: Application module: Annotated 3D model equivalence inspection result	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1840:2021	ISO/TS 10303-1840:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1840: Application module: Annotated 3D model equivalence shape	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1841:2021	ISO/TS 10303-1841:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1841: Application module: Annotated 3D model equivalence assembly	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1844:2021	ISO/TS 10303-1844:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1844: Application module: General design connectivity	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1845:2021	ISO/TS 10303-1845:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1845: Application module: Wire and cable design connectivity	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-1846:2021	ISO/TS 10303-1846:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 1846: Application module: Mechanical design features and requirements	ko	en,fr	25.040.40	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 51	prBAS ISO/TS 10303-3001:2021	ISO/TS 10303-3001:2018, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 3001: Business object model: Managed model based 3d engineering	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-410:2021	ISO/TS 10303-410:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 410: Application module: AP210 electronic assembly interconnect and packaging design	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-442:2021	ISO/TS 10303-442:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 442: Application module: AP242 managed model based 3D engineering	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-4442:2021	ISO/TS 10303-4442:2019, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 4442: Domain model: Managed model based 3D engineering domain	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 15926-12:2021	ISO/TS 15926-12:2018, IDT	Industrial automation systems and integration - Integration of life-cycle data for process plants including oil and gas production facilities - Part 12: Life-cycle integration ontology represented in Web Ontology Language (OWL)	ko	en,fr	75.020, 25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 18101-1:2021	ISO/TS 18101-1:2019, IDT	Automation systems and integration - Oil and gas interoperability - Part 1: Overview and fundamental principles	ko	en,fr	75.020, 25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 8000-60:2021	ISO/TS 8000-60:2017, IDT	Data quality - Part 60: Data quality management: Overview	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 8000-65:2021	ISO/TS 8000-65:2020, IDT	Data quality - Part 65: Data quality management: Process measurement questionnaire	ko	en,fr	25.040.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 52	prBAS CLC/TR 63201:2021	CLC IEC/TR 63201:2020, IDT; IEC TR 63201:2019, IDT	Low-voltage switchgear and controlgear - Guidance for the development of embedded software	pr	en	29.130.20	10.99
BAS/TC 52	prBAS CLC/TR 63216:2021	CLC/IEC TR 63216:2020, IDT; IEC TR 63216:2019, IDT	Low-voltage switchgear and controlgear - Electromagnetic compatibility assessment for switchgear and controlgear and their assemblies	pr	en	29.130.20	10.99
BAS/TC 52	prBAS EN 60947-2/A1:2021	EN 60947-2:2017/A1:2020, IDT; IEC 60947-2:2016/AMD1:2019, IDT	Low-voltage switchgear and controlgear - Part 2: Circuit-breakers	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN 60947-5-1/Cor 2:2021	EN 60947-5-1:2017/AC:2020-05, IDT; IEC 60947-5-1:2016/COR2:2020, IDT	Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices	pr	en,fr	29.130.20, 29.120.40	10.99
BAS/TC 52	prBAS EN 62026-2/A1:2021	EN 62026-2:2013/A1:2019, IDT; IEC 62026-2:2008/AMD1:2019, IDT	Low-voltage switchgear and controlgear - Controller-device interfaces (CDIs) - Part 2: Actuator sensor interface (AS-i)	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN 62026-3/A11:2021	EN 62026-3:2015/A11:2020, IDT	Low-voltage switchgear and controlgear - Controller-device interfaces (CDIs) - Part 3: DeviceNet	pr	en	29.130.20	10.99
BAS/TC 52	prBAS EN 62026-3/Cor 1:2021	EN 62026-3:2015/AC:2019-12, IDT; IEC 62026-3:2014/COR2:2019, IDT	Low-voltage switchgear and controlgear - Controller-device interfaces (CDIs) - Part 3: DeviceNet	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 60947-4-1/Cor 1:2021	EN IEC 60947-4-1:2019/AC:2020-05, IDT; IEC 60947-4-1:2018/COR1:2020, IDT	Low-voltage switchgear and controlgear - Part 4-1: Contactors and motor-starters - Electromechanical contactors and motor-starters	pr	en,fr	29.130.20, 29.120.99	10.99
BAS/TC 52	prBAS EN IEC 60947-5-2:2021	EN IEC 60947-5-2:2020, IDT; IEC 60947-5-2:2019, IDT	Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches	pr	en,fr	29.130.20, 29.120.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 52	prBAS EN IEC 61439-7:2021	EN IEC 61439-7:2020, IDT; IEC 61439-7:2018/COR1:2019, IDT; IEC 61439-7:2018, IDT	Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as marinas, camping sites, market squares, electric vehicle charging stations	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 62271-104:2021	EN IEC 62271-104:2020, IDT; IEC 62271-104:2020, IDT	High-voltage switchgear and controlgear - Part 104: Alternating current switches for rated voltages higher than 52 kV	pr	en,fr	29.130.10, 29.130.99	10.99
BAS/TC 52	prBAS EN IEC 62271-108:2021	EN IEC 62271-108:2020, IDT; IEC 62271-108:2020, IDT	High-voltage switchgear and controlgear - Part 108: High-voltage alternating current disconnecting circuit-breakers for rated voltages above 52 kV	pr	en,fr	29.130.10	10.99
BAS/TC 52	prBAS IEC TR 60890:2021	IEC TR 60890:2014, IDT	A method of temperature-rise verification of low-voltage switchgear and controlgear assemblies by calculation	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS IEC TR 61439-0:2021	IEC TR 61439-0:2013, IDT	Low-voltage switchgear and controlgear assemblies - Part 0: Guidance to specifying assemblies	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS IEC TR 61641:2021	IEC TR 61641:2014, IDT	Enclosed low-voltage switchgear and controlgear assemblies - Guide for testing under conditions of arcing due to internal fault	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS IEC TR 62271-302:2021	IEC TR 62271-302:2010, IDT	High-voltage switchgear and controlgear - Part 302: Alternating current circuit-breakers with intentionally non-simultaneous pole operation	pr	en,fr	29.130.10	10.99
BAS/TC 52	prBAS IEC TR 62271-306:2021	IEC TR 62271-306:2012, IDT	High-voltage switchgear and controlgear - Part 306: Guide to IEC 62271-100, IEC 62271-1 and other IEC standards related to alternating current circuit-breakers	pr	en	29.130.10	10.99
BAS/TC 52	prBAS IEC TS 61936-2:2021	IEC TS 61936-2:2015, IDT	Power installations exceeding 1 kV a.c. and 1,5 kV d.c. - Part 2: d.c.	pr	en	29.020, 29.080.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 52	prBAS IEC TS 62271-210:2021	IEC TS 62271-210:2013, IDT	High-voltage switchgear and controlgear - Part 210: Seismic qualification for metal enclosed and solid-insulation enclosed switchgear and controlgear assemblies for rated voltages above 1 kV and up to and including 52 kV	pr	en,fr	29.130.10	10.99
BAS/TC 52	prBAS IEC TS 63208:2021	IEC TS 63208:2020, IDT	Low-voltage switchgear and controlgear - Security aspects	pr	en	29.130.20	10.99
BAS/TC 53	prBAS CEN/TS 1401-2:2021	CEN/TS 1401-2:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity	pr	en	23.040.01	10.99
BAS/TC 53	prBAS CEN/TS 1451-2:2021	CEN/TS 1451-2:2019, IDT	Plastic piping systems for soil and waste discharge (low and high temperature) within the building structure - Polypropylene (PP) - Part 2: Guidance for the assessment of conformity	pr	en	91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS CEN/TS 1519-2:2021	CEN/TS 1519-2:2020, IDT	Plastic piping systems for soil and waste discharge (low and high temperature) within the building structure - Polyethylene (PE) - Part 2: Guidance for the assessment of conformity	pr	en	91.140.80, 23.040.20, 23.040.01	10.99
BAS/TC 53	prBAS CEN/TS 13476-4:2021	CEN/TS 13476-4:2019, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 4: Assessment of conformity	pr	en	93.030, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 5167-6:2021	EN ISO 5167-6:2019, IDT; ISO 5167-6:2019, IDT	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 6: Wedge meters	pr	en	17.120.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 53	prBAS CEN/TS 1852-2:2021	CEN/TS 1852-2:2019, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Polypropylene (PP) - Part 2: Guidance for the assessment of conformity	pr	en	93.030, 23.040.01	10.99
BAS/TC 53	prBAS EN 13598-1:2021	EN 13598-1:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Specifications for ancillary fittings and shallow chambers	pr	en	23.040.05, 93.030, 23.040.20	10.99
BAS/TC 53	prBAS EN 13598-2:2021	EN 13598-2:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for manholes and inspection chambers	pr	en	23.040.05, 93.030, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 20456:2021	EN ISO 20456:2019, IDT; ISO 20456:2017, IDT	Measurement of fluid flow in closed conduits - Guidance for the use of electromagnetic flowmeters for conductive liquids	pr	en	17.120.10	10.99
BAS/TC 53	prBAS CEN/TS 17176-7:2021	CEN/TS 17176-7:2020, IDT	Plastics piping systems for water supply and for buried and above ground drainage, sewerage and irrigation under pressure - Oriented unplasticized poly(vinyl chloride) (PVC-O) - Part 7: Assessment of conformity	pr	en	91.140.80, 23.040.01	10.99
BAS/TC 53	prBAS EN ISO 13259:2021	EN ISO 13259:2020, IDT; ISO 13259:2020, IDT	Thermoplastics piping systems for underground non-pressure applications - Test method for leaktightness of elastomeric sealing ring type joints	pr	en	91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 20361/A11:2021	EN ISO 20361:2019/A11:2020, IDT; ISO 20361:2019, IDT	Liquid pumps and pumps units - Noise test code - Grades 2 and 3 of accuracy	pr	en	23.080, 17.140.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 53	prBAS EN 13476-2+A1:2021	EN 13476-2:2018+A1:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Specifications for pipes and fittings with smooth internal and external surface and the system, Type A	pr	en	93.030, 23.040.01	10.99
BAS/TC 53	prBAS EN 13476-3+A1:2021	EN 13476-3:2018+A1:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Specifications for pipes and fittings with smooth internal and profiled external surface and the system, Type B	pr	en	93.030, 23.040.01	10.99
BAS/TC 53	prBAS EN 17152-1/Cor1:2021	EN 17152-1:2019/AC:2020, IDT	Plastics piping systems for non-pressure underground conveyance and storage of non-potable water - Boxes used for infiltration, attenuation and storage systems - Part 1: Specifications for storm water boxes made of PP and PVC-U	pr	en	23.040.01	10.99
BAS/TC 53	prBAS EN 17038-2/Cor1:2021	EN 17038-2:2019/AC:2020, IDT	Pumps - Methods of qualification and verification of the Energy Efficiency Index for rotodynamic pump units - Part 2: Testing and calculation of Energy Efficiency Index (EEI) of single pump units	pr	en	23.080	10.99
BAS/TC 53	prBAS EN IEC 60296:2021	EN IEC 60296:2020, IDT; IEC 60296:2020, IDT	Fluids for electrotechnical applications - Mineral insulating oils for electrical equipment	pr	en	29.040.10, 29.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 53	prBAS ISO 10763:2021	ISO 10763:2019, IDT	Hydraulic fluid power - Plain-end, seamless and welded precision steel tubes - Dimensions and nominal working pressures	ko	en	77.140.75, 23.100.40	10.99
BAS/TC 53	prBAS ISO 9110-1:2021	ISO 9110-1:2020, IDT	Hydraulic fluid power - Measurement techniques - Part 1: General measurement principles	ko	en	23.100.01	10.99
BAS/TC 53	prBAS ISO 9110-2:2021	ISO 9110-2:2020, IDT	Hydraulic fluid power - Measurement techniques - Part 2: Measurement of average steady-state pressure in a closed conduit	ko	en	23.100.01	10.99
BAS/TC 53	prBAS ISO 6259-2:2021	ISO 6259-2:2020, IDT	Thermoplastics pipes - Determination of tensile properties - Part 2: Pipes made of unplasticized poly(vinyl chloride) (PVC-U), oriented unplasticized poly(vinyl chloride) (PVC-O), chlorinated poly(vinyl chloride) (PVC-C) and high-impact poly(vinyl chloride) (PVC-HI)	ko	en	23.040.20	10.99
BAS/TC 53	prBAS ISO 14743:2021	ISO 14743:2020, IDT	Pneumatic fluid power - Push-in connectors for thermoplastic tubes	ko	en	23.100.40	10.99
BAS/TC 53	prBAS ISO 23309:2021	ISO 23309:2020, IDT	Hydraulic fluid power systems - Assembled systems - Methods of cleaning lines by flushing	ko	en	23.100.40	10.99
BAS/TC 53	prBAS ISO 5598:2021	ISO 5598:2020, IDT	Fluid power systems and components - Vocabulary	ko	en	23.100.01, 01.040.23	10.99
BAS/TC 53	prBAS ISO 21138-1:2021	ISO 21138-1:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 1: Material specification and performance criteria for pipes, fittings and systems	ko	en	93.030, 91.140.80, 23.040.45, 23.040.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 53	prBAS ISO 21138-2:2021	ISO 21138-2:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 2: Pipes and fittings with smooth external surface, Type A	ko	en	93.030, 91.140.80, 23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS ISO 21138-3:2021	ISO 21138-3:2020, IDT	Plastics piping systems for non-pressure underground drainage and sewerage - Structured-wall piping systems of unplasticized poly(vinyl chloride) (PVC-U), polypropylene (PP) and polyethylene (PE) - Part 3: Pipes and fittings with non-smooth external surface, Type B	ko	en	93.030, 91.140.80, 23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS ISO 10770-3:2021	ISO 10770-3:2020, IDT	Hydraulic fluid power - Electrically modulated hydraulic control valves - Part 3: Test methods for pressure control valves	ko	en	23.100.50	10.99
BAS/TC 53	prBAS ISO 8779:2021	ISO 8779:2020, IDT	Plastics piping systems - Polyethylene (PE) pipes for irrigation - Specifications	ko	en	65.060.35, 23.040.20	10.99
BAS/TC 53	prBAS ISO 8521:2021	ISO 8521:2020, IDT	Glass-reinforced thermosetting plastic (GRP) pipes - Test methods for the determination of the initial circumferential tensile wall strength	ko	en	23.040.20	10.99
BAS/TC 53	prBAS ISO 3966:2021	ISO 3966:2020, IDT	Measurement of fluid flow in closed conduits - Velocity area method using Pitot static tubes	pr	en	17.120.10	10.99
BAS/TC 53	prBAS ISO 16486-1:2021	ISO 16486-1:2020, IDT	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 1: General	ko	en	83.140.30, 75.200	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 53	prBAS ISO 16486-2:2021	ISO 16486-2:2020, IDT	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 2: Pipes	ko	en	83.140.30, 75.200	10.99
BAS/TC 53	prBAS ISO 16486-3:2021	ISO 16486-3:2020, IDT	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 3: Fittings	ko	en	83.140.30, 75.200	10.99
BAS/TC 54	psBAS EN 12221-1+A1:2020	EN 12221-1:2008+A1:2013, IDT	Child use and care articles - Changing units for domestic use - Part 1: Safety requirements	pv	sr,en	97.190	50.99
BAS/TC 54	prBAS EN 71-7+A3:2021	EN 71-7:2014+A3:2020, IDT	Safety of toys - Part 7: Finger paints - Requirements and test methods	pr	en	97.200.50	10.99
BAS/TC 54	prBAS EN 14988+A1:2021	EN 14988:2017+A1:2020, IDT	Children's high chairs - Requirements and test methods	pr	en	97.140, 97.190	10.99
BAS/TC 54	prBAS ISO/TR 8124-9:2021	ISO/TR 8124-9:2020, IDT	Safety of toys - Part 9: Safety aspects related to mechanical and physical properties - Comparison of ISO 8124-1, EN 71-1 and ASTM F963	ko	en	97.200.50	10.99
BAS/TC 54	prBAS ISO 8124-1/A2:2021	ISO 8124-1:2018/Amd 2:2020, IDT	Various	ko	en	97.200.50	10.99
BAS/TC 54	prBAS ISO 8124-1/A1:2021	ISO 8124-1:2018/Amd 1:2020, IDT	Flying toys	ko	en	97.200.50	10.99
BAS/TC 54	prBAS ISO 8124-3:2021	ISO 8124-3:2020, IDT	Safety of toys - Part 3: Migration of certain elements	ko	en	97.200.50	10.99
BAS/TC 54	prBAS ISO 8124-7/A1:2021	ISO 8124-7:2015/Amd 1:2020, IDT	Safety of toys —Part 7: Requirements and test methods for finger paints - AMENDMENT 1	ko	en	97.200.50	10.99
BAS/TC 54	prBAS EN 14350:2021	EN 14350:2020, IDT	Child care articles - Drinking equipment - Safety requirements and test methods	pr	en	97.190	10.99
BAS/TC 54	prBAS EN 1273:2021	EN 1273:2020, IDT	Child care articles - Baby walking frames - Safety requirements and test methods	pr	en	97.190	10.99
BAS/TC 55	psBAS ISO 19600:2020	ISO 19600:2014, IDT	Compliance management systems - Guidelines	pv	hr, en	03.100.70, 03.100.01	50.00

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 56	prBAS EN 61400-11/A1/Cor1:2021	EN 61400-11:2013/A1:2018/AC:2019-11, IDT; IEC 61400-11:2012/AMD1:2018/COR1:2019, IDT	Wind turbines - Part 11: Acoustic noise measurement techniques	pr	en,fr	27.180	10.99
BAS/TC 56	prBAS EN 61400-12-1/Cor 1:2021	EN 61400-12-1:2017/AC:2019-12, IDT; IEC 61400-12-1:2017/COR1:2019, IDT	Wind energy generation systems - Part 12-1: Power performance measurement of electricity producing wind turbines	pr	en	27.180	10.99
BAS/TC 56	prBAS EN 61400-12-1/Cor 2:2021	EN 61400-12-1:2017/AC:2020-04, IDT; IEC 61400-12-1:2017/COR2:2020, IDT	Wind energy generation systems - Part 12-1: Power performance measurements of electricity producing wind turbines	pr	en,fr	27.180	10.99
BAS/TC 56	prBAS EN 61400-2/Cor 1:2021	EN 61400-2:2014/AC:2019-11, IDT; IEC 61400-2:2013/COR1:2019, IDT	Wind turbines - Part 2: Small wind turbines	pr	en,fr	27.180	10.99
BAS/TC 56	prBAS EN 61400-22/Cor 1:2021	EN 61400-22:2011/AC:2020-04, IDT	Wind turbines - Part 22: Conformity testing and certification	pr	en	27.180	10.99
BAS/TC 56	prBAS EN 62788-1-6/A1:2021	EN 62788-1-6:2017/A1:2020, IDT; IEC 62788-1-6:2017/AMD1:2020, IDT	Measurement procedures for materials used in photovoltaic modules - Part 1-6: Encapsulants - Test methods for determining the degree of cure in Ethylene-Vinyl Acetate	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN 62852/A1:2021	EN 62852:2015/A1:2020, IDT; IEC 62852:2014/AMD1:2020, IDT	Connectors for DC-application in photovoltaic systems - Safety requirements and tests	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN 62920/A11:2021	EN 62920:2017/A11:2020, IDT	Photovoltaic power generating systems - EMC requirements and test methods for power conversion equipment	pr	en	27.160	10.99
BAS/TC 56	prBAS EN IEC 60034-2-3:2021	EN IEC 60034-2-3:2020, IDT; IEC 60034-2-3:2020, IDT	Rotating electrical machines - Part 2-3: Specific test methods for determining losses and efficiency of converter-fed AC motors	pr	en,fr	29.160.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 56	prBAS EN IEC 60034-3:2021	EN IEC 60034-3:2020, IDT; IEC 60034-3:2020, IDT	Rotating electrical machines - Part 3: Specific requirements for synchronous generators driven by steam turbines or combustion gas turbines and for synchronous compensators	pr	en,fr	29.160.01, 29.160	10.99
BAS/TC 56	prBAS EN IEC 60034-5:2021	EN IEC 60034-5:2020, IDT; IEC 60034-5:2020, IDT	Rotating electrical machines - Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) - Classification	pr	en	29.160.01, 29.160	10.99
BAS/TC 56	prBAS EN IEC 60045-1:2021	EN IEC 60045-1:2020, IDT; IEC 60045-1:2020, IDT	Steam turbines - Part 1: Specifications	pr	en,fr	27.040	10.99
BAS/TC 56	prBAS EN IEC 60904-4:2021	EN IEC 60904-4:2019, IDT; IEC 60904-4:2019, IDT	Photovoltaic devices - Part 4: Reference solar devices - Procedures for establishing calibration traceability	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 60904-7:2021	EN IEC 60904-7:2019, IDT; IEC 60904-7:2019, IDT	Photovoltaic devices - Part 7: Computation of the spectral mismatch correction for measurements of photovoltaic devices	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61400-1:2020	EN IEC 61400-1:2019/AC:2019-10, IDT; EN IEC 61400-1:2019, IDT; IEC 61400-1:2019/COR1:2019, IDT; IEC 61400-1:2019, IDT	Wind energy generation systems - Part 1: Design requirements	pv	bs,en	27.180	20.20
BAS/TC 56	prBAS EN IEC 61400-27-1:2021	EN IEC 61400-27-1:2020, IDT; IEC 61400-27-1:2020, IDT	Wind energy generation systems - Part 27-1: Electrical simulation models - Generic models	pr	en	27.180, 21.180	10.99
BAS/TC 56	prBAS EN IEC 61400-5:2021	EN IEC 61400-5:2020, IDT; IEC 61400-5:2020, IDT	Wind energy generation systems - Part 5: Wind turbine blades	pr	en,fr	27.180	10.99
BAS/TC 56	prBAS EN IEC 61400-6:2021	EN IEC 61400-6:2020, IDT; IEC 61400-6:2020, IDT	Wind energy generation systems - Part 6: Tower and foundation design requirements	pr	en	27.180	10.99
BAS/TC 56	prBAS EN IEC 61701:2021	EN IEC 61701:2020, IDT; IEC 61701:2020, IDT	Photovoltaic (PV) modules - Salt mist corrosion testing	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 62282-2-100:2021	EN IEC 62282-2-100:2020, IDT; IEC 62282-2-100:2020, IDT	Fuel cell technologies - Part 2-100: Fuel cell modules - Safety	pr	en,fr	27.070	10.99
BAS/TC 56	prBAS EN IEC 62282-3-100:2021	EN IEC 62282-3-100:2020, IDT; IEC 62282-3-100:2019, IDT	Fuel cell technologies - Part 3-100: Stationary fuel cell power systems - Safety	pr	en,fr	27.070	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 56	prBAS EN IEC 62282-8-101:2021	EN IEC 62282-8-101:2020, IDT; IEC 62282-8-101:2020, IDT	Fuel cell technologies - Part 8-101: Energy storage systems using fuel cell modules in reverse mode - Test procedures for the performance of solid oxide single cells and stacks, including reversible operation	pr	en,fr	27.070	10.99
BAS/TC 56	prBAS EN IEC 62282-8-102:2021	EN IEC 62282-8-102:2020, IDT; IEC 62282-8-102:2019, IDT	Fuel cell technologies - Part 8-102: Energy storage systems using fuel cell modules in reverse mode - Test procedures for the performance of single cells and stacks with proton exchange membranes, including reversible operation	pr	en,fr	27.070	10.99
BAS/TC 56	prBAS EN IEC 62282-8-201:2021	EN IEC 62282-8-201:2020, IDT; IEC 62282-8-201:2020, IDT	Fuel cell technologies - Part 8-201: Energy storage systems using fuel cell modules in reverse mode - Test procedures for the performance of power-to-power systems	pr	en,fr	27.070	10.99
BAS/TC 56	prBAS EN IEC 62446-2:2021	EN IEC 62446-2:2020, IDT; IEC 62446-2:2020, IDT	Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 2: Grid connected systems - Maintenance of PV systems	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 62788-1-7:2021	EN IEC 62788-1-7:2020, IDT; IEC 62788-1-7:2020, IDT	Measurement procedures for materials used in photovoltaic modules - Part 1-7: Encapsulants - Test procedure of optical durability	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 62788-5-1:2021	EN IEC 62788-5-1:2020, IDT; IEC 62788-5-1:2020, IDT	Measurement procedures for materials used in photovoltaic modules - Part 5-1: Edge seals - Suggested test methods for use with edge seal materials	pr	en	27.160	10.99
BAS/TC 56	prBAS EN IEC 62788-6-2:2021	EN IEC 62788-6-2:2020, IDT; IEC 62788-6-2:2020, IDT	Measurement procedures for materials used in photovoltaic modules - Part 6-2: General tests - Moisture permeation testing of polymeric materials	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 62938:2021	EN IEC 62938:2020, IDT; IEC 62938:2020, IDT	Photovoltaic (PV) modules - Non-uniform snow load testing	pr	en,fr	27.160	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 56	prBAS EN IEC 62941:2021	EN IEC 62941:2020, IDT; IEC 62941:2019, IDT	Terrestrial photovoltaic (PV) modules - Quality system for PV module manufacturing	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 63132-1:2021	EN IEC 63132-1:2020, IDT; IEC 63132-1:2020, IDT	Guidance for installation procedures and tolerances of hydroelectric machines - Part 1: General aspects	pr	en,fr	27.140	10.99
BAS/TC 56	prBAS EN IEC 63132-2:2021	EN IEC 63132-2:2020, IDT; IEC 63132-2:2020, IDT	Guidance for installation procedures and tolerances of hydroelectric machines - Part 2: Vertical generators	pr	en,fr	27.140	10.99
BAS/TC 56	prBAS EN IEC 63132-3:2021	EN IEC 63132-3:2020, IDT; IEC 63132-3:2020, IDT	Guidance for installation procedures and tolerances of hydroelectric machines - Part 3: Vertical Francis turbines or pump-turbines	pr	en,fr	27.140	10.99
BAS/TC 56	prBAS EN IEC 63132-4:2021	EN IEC 63132-4:2020, IDT; IEC 63132-4:2020, IDT	Guidance for installation procedures and tolerances of hydroelectric machines - Part 4: Vertical Kaplan or propeller turbines	pr	en,fr	27.140	10.99
BAS/TC 56	prBAS IEC 62548:2021	IEC 62548:2016, IDT	Photovoltaic (PV) arrays - Design requirements	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS IEC 62891:2021	IEC 62891:2020, IDT	Maximum power point tracking efficiency of grid connected photovoltaic inverters	pr	en	27.160	10.99
BAS/TC 56	prBAS IEC TS 62738:2021	IEC TS 62738:2018, IDT	Ground-mounted photovoltaic power plants - Design guidelines and recommendations	pr	en	27.160	10.99
BAS/TC 57	nsBAS EN 60335-1:2020	EN 60335-1:2012/A13:2017, IDT; EN 60335-1:2012/A14:2019, IDT; EN 60335-1:2012/A2:2019, IDT; EN 60335-1:2012/A11:2014, IDT; EN 60335-1:2012/AC:2014, IDT; EN 60335-1:2012/A1:2019, IDT; EN 60335-1:2012, IDT; IEC 60335-1:2010, MOD	Household and similar electrical appliances - Safety - Part 1: General requirements	pv	sr	97.030, 13.120	40.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS CLC/TS 50707:2021	CLC/TS 50707:2020, IDT	Clothes washing machines and washer-dryers for household and similar use - Method for the determination of temperature inside the laundry load	pr	en	97.060	10.99
BAS/TC 57	prBAS EN 50193-1/A1:2021	EN 50193-1:2016/A1:2020, IDT	Electric instantaneous water heaters - Methods for measuring the Performance - Part 1: General requirements	pr	en	91.140.65	10.99
BAS/TC 57	prBAS EN 50193-2-1/A1:2021	EN 50193-2-1:2016/A1:2020, IDT	Electric instantaneous water heaters - Part 2-1: Methods for measuring the performance - Multifunctional electric instantaneous water heaters	pr	en	91.140.65	10.99
BAS/TC 57	prBAS EN 50193-2-2/A1:2021	EN 50193-2-2:2016/A1:2020, IDT	Electric instantaneous water heaters - Part 2-2: Performance requirements - Single point of use electric instantaneous showers - Efficiency	pr	en	91.140.65	10.99
BAS/TC 57	prBAS EN 50440/A1:2021	EN 50440:2015/A1:2020, IDT	Efficiency of domestic electrical storage water heaters and testing methods	pr	en	91.140.65	10.99
BAS/TC 57	prBAS EN 50559/A1:2021	EN 50559:2013/A1:2020, IDT	Electric room heating, underfloor heating, characteristic of performance - Definitions, method of testing, sizing and formula symbols	pr	en	97.100.10	10.99
BAS/TC 57	prBAS EN 50632-2-6/A1:2021	EN 50632-2-6:2015/A1:2019, IDT	Electric motor-operated tools - Dust measurement procedure - Part 2-6: Particular requirements for hammers	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN 50636-2-107/A2:2021	EN 50636-2-107:2015/A2:2020, IDT	Safety of household and similar appliances - Part 2-107: Particular requirements for robotic battery powered electrical lawnmowers	pr	en	65.060.70	10.99
BAS/TC 57	prBAS EN 60335-2-105/A2:2021	EN 60335-2-105:2005/A2:2020, IDT; IEC 60335-2-105:2004/AMD2:2013, MOD	Household and similar electrical appliances - Safety - Part 2-105: Particular requirements for multifunctional shower cabinets	pr	en,fr	97.170, 13.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN 60335-2-17/A1:2021	EN 60335-2-17:2013/A1:2020, IDT; IEC 60335-2-17:2012/AMD1:2015, MOD	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads, clothing and similar flexible heating appliances	pr	en,fr	97.040.50, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-24/A11:2021	EN 60335-2-24:2010/A11:2020, IDT	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice makers	pr	en	97.040.30	10.99
BAS/TC 57	prBAS EN 60335-2-26/A11:2021	EN 60335-2-26:2003/A11:2020, IDT	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks	pr	en	97.040.50, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-27/A1:2021	EN 60335-2-27:2013/A1:2020, IDT; IEC 60335-2-27:2009/AMD1:2012, MOD	Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation	pr	en,fr	97.170, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-27/A2:2021	EN 60335-2-27:2013/A2:2020, IDT; IEC 60335-2-27:2009/AMD2:2015, MOD	Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation	pr	en	97.170, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-30/A1:2021	EN 60335-2-30:2009/A1:2020, IDT; IEC 60335-2-30:2009/AMD1:2016, MOD	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters	pr	en,fr	97.100.10, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-35/A1:2021	EN 60335-2-35:2016/A1:2019, IDT; IEC 60335-2-35:2012/AMD1:2016, IDT	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters	pr	en,fr	97.040.50, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-4/A2:2021	EN 60335-2-4:2010/A2:2019, IDT; IEC 60335-2-4:2008/AMD2:2017, IDT	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors	pr	en	97.060, 13.120	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN 60335-2-47/A2:2021	EN 60335-2-47:2003/A2:2019, IDT; IEC 60335-2-47:2002/AMD2:2017, IDT	Household and similar electrical appliances - Safety - Part 2-47: Particular requirements for commercial electric boiling pans	pr	en,fr	97.040.20	10.99
BAS/TC 57	prBAS EN 60335-2-48/A2:2021	EN 60335-2-48:2003/A2:2019, IDT; IEC 60335-2-48:2002/AMD2:2017, IDT	Household and similar electrical appliances - Safety - Part 2-48: Particular requirements for commercial electric grillers and toasters	pr	en,fr	97.040.50	10.99
BAS/TC 57	prBAS EN 60335-2-49/A2:2021	EN 60335-2-49:2003/A2:2019, IDT; IEC 60335-2-49:2002/AMD2:2017, IDT	Household and similar electrical appliances - Safety - Part 2-49: Particular requirements for commercial electric appliances for keeping food and crockery warm	pr	en,fr	97.030	10.99
BAS/TC 57	prBAS EN 60335-2-5/A11:2021	EN 60335-2-5:2015/A11:2019, IDT	Household and similar electrical appliances - Safety - Part 2-5: Particular	pr	en	97.040.40, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-52/A12:2021	EN 60335-2-52:2003/A12:2019, IDT	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances	pr	en	97.170, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-6/A1:2021	EN 60335-2-6:2015/A1:2020, IDT; IEC 60335-2-6:2014/AMD1:2018, IDT	Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	pr	en	97.040.20, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-6/A11:2021	EN 60335-2-6:2015/A11:2020, IDT	Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances	pr	en	97.040.20, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-61/A11:2021	EN 60335-2-61:2003/A11:2019, IDT	Household and similar electrical appliances - Safety - Part 2-61: Particular requirements for thermal-storage room heaters	pr	en	97.100.10, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-7/A2:2021	EN 60335-2-7:2010/A2:2019, IDT; IEC 60335-2-7:2008/AMD2:2016, MOD	Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines	pr	en,fr	97.060, 13.120	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN 60335-2-78/A11:2021	EN 60335-2-78:2003/A11:2020, IDT	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues	pr	en	91.180, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-82/A2:2021	EN 60335-2-82:2003/A2:2020, IDT; IEC 60335-2-82:2002/AMD2:2015, IDT	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines	pr	en,fr	97.180, 97.200.40	10.99
BAS/TC 57	prBAS EN 60335-2-85/A2:2021	EN 60335-2-85:2003/A2:2020, IDT; IEC 60335-2-85:2002/AMD2:2017, IDT	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers	pr	en,fr	97.060	10.99
BAS/TC 57	prBAS EN 60436/Cor 1:2021	EN 60436:2020/AC:2020-06, IDT	Electric dishwashers for household use - Methods for measuring the performance	pr	en	97.040.40	10.99
BAS/TC 57	prBAS EN 60436:2021	EN 60436:2020, IDT; IEC 60436:2015, MOD	Electric dishwashers for household use - Methods for measuring the performance	pr	en,fr	97.040.40	10.99
BAS/TC 57	prBAS EN 60704-2-4/A11:2021	EN 60704-2-4:2012/A11:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-4: Particular requirements for washing machines and spin extractors	pr	en	97.060, 17.140.20	10.99
BAS/TC 57	prBAS EN 62552-1:2021	EN 62552-1:2020, IDT; IEC 62552-1:2015, MOD	Household refrigerating appliances - Characteristics and test methods - Part 1: General requirements	pr	en,fr	97.030	10.99
BAS/TC 57	prBAS EN 62552-2:2021	EN 62552-2:2020, IDT; IEC 62552-2:2015, MOD	Household refrigerating appliances - Characteristics and test methods - Part 2: Performance requirements	pr	en,fr	97.030	10.99
BAS/TC 57	prBAS EN 62552-3:2021	EN 62552-3:2020, IDT; IEC 62552-3:2015, MOD	Household refrigerating appliances - Characteristics and test methods - Part 3: Energy consumption and volume	pr	en,fr	97.030	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN 62841-2-11/A1:2021	EN 62841-2-11:2016/A1:2020, IDT; IEC 62841-2-11:2015/AMD1:2018, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-11: Particular requirements for hand-held reciprocating saws	pr	en	25.140.30, 25.140.20	10.99
BAS/TC 57	prBAS EN 62841-3-4/A1:2021	EN 62841-3-4:2016/A1:2020, IDT; IEC 62841-3-4:2016/AMD1:2019, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-4: Particular requirements for transportable bench grinders	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN 62841-3-4/A12:2021	EN 62841-3-4:2016/A12:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-4: Particular requirements for transportable bench grinders	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN 62841-4-1:2021	EN 62841-4-1:2020, IDT; IEC 62841-4-1:2017, IDT	Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 4-1: Particular requirements for chain saws	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 60311:2021	EN IEC 60311:2019, IDT; IEC 60311:2016, IDT	Electric irons for household or similar use - Methods for measuring performance	pr	en,fr	97.060	10.99
BAS/TC 57	prBAS EN IEC 60335-2-111:2021	EN IEC 60335-2-111:2019, IDT; IEC 60335-2-111:2015, IDT	Household and similar electrical appliances - Safety - Part 2-111: Particular requirements for electric ondol mattress with a non-flexible heated part	pr	en,fr	97.140, 97.100.10, 97.030, 13.120	10.99
BAS/TC 57	prBAS EN IEC 60335-2-71:2021	EN IEC 60335-2-71:2020, IDT; IEC 60335-2-71:2018, IDT	Household and similar electrical appliances - Safety - Part 2-71: Particular requirements for electrical heating appliances for breeding and rearing animals	pr	en,fr	97.100.10, 65.020.30	10.99
BAS/TC 57	prBAS EN IEC 60335-2-87:2021	EN IEC 60335-2-87:2020, IDT; IEC 60335-2-87:2016, IDT	Household and similar electrical appliances - Safety - Part 2-87: Particular requirements for electrical animal-stunning equipment	pr	en,fr	65.060.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN IEC 60704-2-16/A11:2021	EN IEC 60704-2-16:2019/A11:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-16: Particular requirements for washer-dryers	pr	en	17.140.20	10.99
BAS/TC 57	prBAS EN IEC 60704-2-7:2021	EN IEC 60704-2-7:2020, IDT; IEC 60704-2-7:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-7: Particular requirements for fans	pr	en,fr	23.120, 17.140.20	10.99
BAS/TC 57	prBAS EN IEC 60704-2-8:2021	EN IEC 60704-2-8:2020, IDT; IEC 60704-2-8:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-8: Particular requirements for electric shavers, hair clippers or trimmers	pr	en,fr	97.170, 17.140.20	10.99
BAS/TC 57	prBAS EN IEC 61591/A11:2021	EN IEC 61591:2020/A11:2020, IDT	Cooking fume extractors - Methods for measuring performance	pr	en	97.040.20	10.99
BAS/TC 57	prBAS EN IEC 61591:2021	EN IEC 61591:2020, IDT; IEC 61591:2019, IDT	Cooking fume extractors - Methods for measuring performance	pr	en,fr	97.040.20	10.99
BAS/TC 57	prBAS EN IEC 62115/A11:2021	EN IEC 62115:2020/A11:2020, IDT	Electric toys - Safety	pr	en	97.200.50, 13.120	10.99
BAS/TC 57	prBAS EN IEC 62115:2021	EN IEC 62115:2020, IDT; IEC 62115:2017/COR1:2019, IDT; IEC 62115:2017, IDT	Electric toys - Safety	pr	en,fr	97.200.50, 13.120	10.99
BAS/TC 57	prBAS EN IEC 62841-3-9/A11:2021	EN IEC 62841-3-9:2020/A11:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-9: Particular requirements for transportable mitre saws	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-3-9:2021	EN IEC 62841-3-9:2020, IDT; IEC 62841-3-9:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-9: Particular requirements for transportable mitre saws	pr	en,fr	25.140.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 57	prBAS EN IEC 62885-4:2021	EN IEC 62885-4:2020, IDT; IEC 62885-4:2020, IDT	Surface cleaning appliances - Part 4: Cordless dry vacuum cleaners for household or similar use - Methods for measuring the performance	pr	en,fr	97.080	10.99
BAS/TC 57	prBAS EN IEC 62885-8:2021	EN IEC 62885-8:2019, IDT; IEC 62885-8:2019, IDT	Surface cleaning appliances - Part 8: Dry vacuum cleaners for commercial use - Methods for measuring the performance	pr	en,fr	97.080	10.99
BAS/TC 57	prBAS EN IEC 62885-9:2021	EN IEC 62885-9:2019, IDT; IEC 62885-9:2019, IDT	Surface cleaning appliances - Part 9: Floor treatment machines with or without traction drive, for commercial use - Methods for measuring the performance	pr	en,fr	97.080	10.99
BAS/TC 57	prBAS EN IEC 63008:2021	EN IEC 63008:2020, IDT; IEC 63008:2020, IDT	Household and similar electrical appliances - Accessibility of control elements, doors, lids, drawers and handles	pr	en,fr	97.030	10.99
BAS/TC 57	prBAS EN IEC 63086-1:2021	EN IEC 63086-1:2020, IDT; IEC 63086-1:2020, IDT	Household and similar electrical air cleaning appliances - Methods for measuring the performance - Part 1: General requirements	pr	en,fr	23.120	10.99
BAS/TC 57	prBAS EN IEC 63136:2021	EN IEC 63136:2019, IDT; IEC 63136:2019, IDT	Electric dishwashers for commercial use - Test methods for measuring the performance	pr	en,fr	97.040.40	10.99
BAS/TC 57	prBAS EN IEC 63169:2021	EN IEC 63169:2020, IDT; IEC 63169:2020, IDT	Electrical household and similar cooling and freezing appliances - Food preservation	pr	en,fr	97.040.30, 67.040	10.99
BAS/TC 57	prBAS EN IEC 63252:2021	EN IEC 63252:2020, IDT; IEC 63252:2020, IDT	Energy consumption of vending machines	pr	en,fr	27.015, 97.130.20	10.99
BAS/TC 57	prBAS IEC 60335-2-118:2021	IEC 60335-2-118:2020, IDT	Household and similar electrical appliances - Safety - Part 2-118: Particular requirements for professional ice-cream makers	pr	en,fr	97.040.99, 13.120	10.99
BAS/TC 59	prBAS EN 17173:2021	EN 17173:2020, IDT	European CBRNE glossary	pr	en	13.300, 13.310, 01.040.13	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 59	prBAS CEN/TS 17159:2021	CEN/TS 17159:2018, IDT	Societal and citizen security - Guidance for the security of hazardous materials (CBRNE) in healthcare facilities	pr	en	11.020.99, 13.300, 13.310	10.99
BAS/TC 59	prBAS CEN/TS 17091:2021	CEN/TS 17091:2018, IDT	Crisis management - Guidance for developing a strategic capability	pr	en	03.100.01	10.99
BAS/TC 59	prBAS EN ISO 22300:2021	EN ISO 22300:2018, IDT; ISO 22300:2018, IDT	Security and resilience - Vocabulary	pr	en	03.100.01, 01.040.03	10.99
BAS/TC 59	prBAS EN ISO 22301:2021	EN ISO 22301:2019, IDT; ISO 22301:2019, IDT	Security and resilience - Business continuity management systems - Requirements	pv	sr,en	03.100.70, 03.100.01	10.99
BAS/TC 59	prBAS EN ISO 22313:2021	EN ISO 22313:2020, IDT; ISO 22313:2020, IDT	Security and resilience - Business continuity management systems - Guidance on the use of ISO 22301	pr	en	03.100.70, 03.100.01	10.99
BAS/TC 59	prBAS ISO 22316:2021	ISO 22316:2017, IDT	Security and resilience - Organizational resilience - Principles and attributes	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22327:2021	ISO 22327:2018, IDT	Security and resilience - Emergency management - Guidelines for implementation of a community-based landslide early warning system	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22328-1:2021	ISO 22328-1:2020, IDT	Security and resilience - Emergency management - Part 1: General guidelines for the implementation of a community-based disaster early warning system	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO/TS 22330:2021	ISO/TS 22330:2018, IDT	Security and resilience - Business continuity management systems - Guidelines for people aspects of business continuity	ko	en	03.100.70, 03.100.01	10.99
BAS/TC 59	prBAS ISO/TS 22331:2021	ISO/TS 22331:2018, IDT	Security and resilience - Business continuity management systems - Guidelines for business continuity strategy	ko	en	03.100.70, 03.100.01	10.99
BAS/TC 59	prBAS ISO/TR 22370:2021	ISO/TR 22370:2020, IDT	Security and resilience - Urban resilience - Framework and principles	ko	en	13.020.20, 03.100.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 59	prBAS ISO 22383:2021	ISO 22383:2020, IDT	Security and resilience - Authenticity, integrity and trust for products and documents - Guidelines for the selection and performance evaluation of authentication solutions for material goods	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22384:2021	ISO 22384:2020, IDT	Security and resilience - Authenticity, integrity and trust for products and documents - Guidelines to establish and monitor a protection plan and its implementation	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22392:2021	ISO 22392:2020, IDT	Security and resilience - Community resilience - Guidelines for conducting peer reviews	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22395:2021	ISO 22395:2018, IDT	Security and resilience - Community resilience - Guidelines for supporting vulnerable persons in an emergency	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22396:2021	ISO 22396:2020, IDT	Security and resilience - Community resilience - Guidelines for information exchange between organizations	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22319:2021	ISO 22319:2017, IDT	Security and resilience - Community resilience - Guidelines for planning the involvement of spontaneous volunteers	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22326:2021	ISO 22326:2018, IDT	Security and resilience - Emergency management - Guidelines for monitoring facilities with identified hazards	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22320:2021	ISO 22320:2018, IDT	Security and resilience - Emergency management - Guidelines for incident management	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO/TS 22375:2021	ISO/TS 22375:2018, IDT	Security and resilience - Guidelines for complexity assessment process	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22380:2021	ISO 22380:2018, IDT	Security and resilience - Authenticity, integrity and trust for products and documents - General principles for product fraud risk and countermeasures	ko	en	03.100.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 59	prBAS ISO 22381:2021	ISO 22381:2018, IDT	Security and resilience - Authenticity, integrity and trust for products and documents - Guidelines for establishing interoperability among object identification systems to deter counterfeiting and illicit trade	ko	en	03.100.01	10.99
BAS/TC 59	prBAS ISO 22382:2021	ISO 22382:2018, IDT	Security and resilience - Authenticity, integrity and trust for products and documents - Guidelines for the content, security, issuance and examination of excise tax stamps	ko	en	03.100.01	10.99
BAS/TC 60	prBAS EN 12519:2019	EN 12519:2018, IDT	Windows and pedestrian doors - Terminology	pv	bs,en	01.040.19, 91.060.50, 01.040.91	10.99
BAS/TC 60	prBAS EN 12211:2019	EN 12211:2016, IDT	Windows and doors - Resistance to wind load - Test method	pv	bs,en	91.060.50	10.99
BAS/TC 60	psBAS EN 14351-2:2020	EN 14351-2:2018, IDT	Windows and doors - Product standard, performance characteristics - Part 2: Internal pedestrian doorsets	pv	sr,en	91.060.50	50.99
BAS/TC 60	psBAS EN 1627:2020	EN 1627:2011, IDT	Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Requirements and classification	pv	bs,en	91.190	50.99
BAS/TC 60	psBAS EN 13659:2020	EN 13659:2015, IDT	Shutters and external venetian blinds - Performance requirements including safety	pv	sr,en	91.190	50.99
BAS/TC 60	prBAS EN 17213:2021	EN 17213:2020, IDT	Windows and doors - Environmental Product Declarations - Product category rules for windows and pedestrian doorsets	pr	en	91.190	10.99
BAS/TC 60	prBAS EN 12046-1:2021	EN 12046-1:2020, IDT	Operating forces - Test method - Part 1: Windows	pr	en	91.190	10.99
BAS/TC 60	prBAS EN 13115:2021	EN 13115:2020, IDT	Windows - Classification of mechanical properties - Racking, torsion and operating forces	pr	en	91.190	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 60	prBAS EN 16867:2021	EN 16867:2020, IDT	Building hardware - Mechatronic door furniture - Requirements and test methods	pr	en	91.190	10.99
BAS/TC 60	prBAS EN 13830+A1:2021	EN 13830:2015+A1:2020, IDT	Curtain walling - Product standard	pr	en	91.060.10	10.99
BAS/TC 61	prBAS EN 1992-1-2/A1:2021	EN 1992-1-2:2004/A1:2019, IDT	Eurocode 2: Design of concrete structures - Part 1-2: General rules - Structural fire design	pv	hr	91.010.30, 91.080.40, 13.220.50	10.99
BAS/TC 61	prBAS EN 1992-4:2021	EN 1992-4:2018, IDT	Eurocode 2 - Design of concrete structures - Part 4: Design of fastenings for use in concrete	pv	hr	91.010.30, 91.080.40	10.99
BAS/TC 62	prBAS EN 1993-4-2/A1:2019	EN 1993-4-2:2007/A1:2017, IDT	Eurocode 3 - Design of steel structures - Part 4-2: Tanks	pv	sr	91.080.13, 91.010.30, 23.020.10, 23.020.01	10.99
BAS/TC 62	prBAS EN 1993-4-1/A1:2021	EN 1993-4-1:2007/A1:2017, IDT	Eurocode 3 - Design of steel structures - Part 4-1: Silos	pv	sr	91.080.13, 91.080.10, 91.010.30, 65.040.20	10.99
BAS/TC 62	prBAS EN 1993-1-6/A1:2021	EN 1993-1-6:2007/A1:2017, IDT	Eurocode 3 - Design of steel structures - Part 1-6: Strength and Stability of Shell Structures	pv	sr	91.080.13, 91.080.10, 91.010.30	10.99
BAS/TC 62	prBAS EN 1993-1-4/A2:2021	EN 1993-1-4:2006/A2:2020, IDT	Eurocode 3 - Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels	pv	bs	91.080.13, 91.010.30	10.99
BAS/TC 63	prBAS EN 17187:2021	EN 17187:2020, IDT	Conservation of Cultural Heritage - Characterization of mortars used in cultural heritage	pr	en	97.195	10.99
BAS/TC 63	prBAS EN 15898:2021	EN 15898:2019, IDT	Conservation of cultural heritage - Main general terms and definitions	pr	en	97.195, 01.040.97	10.99
BAS/TC 63	prBAS EN 17429:2021	EN 17429:2020, IDT	Conservation of cultural heritage - Procurement of conservation services and works	pr	en	97.195	10.99
BAS/TC 63	prBAS CEN/TS 17385:2021	CEN/TS 17385:2019, IDT	Method for condition assessment of immobile constructed assets	pr	en	03.100.01	10.99
BAS/TC 63	prBAS EN 1502:2021	EN 1502:2020, IDT	Inland navigation vessels - Boarding stairs	pr	en	47.060, 47.020.10	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 17360:2021	EN 17360:2020, IDT	Inland navigation vessels - Stanchions and holders for tiltable and detachable railings	pr	en	47.060, 47.020.10	10.99
BAS/TC 63	prBAS EN 17361:2021	EN 17361:2020, IDT	Inland navigation vessels - Outboard ladders	pr	en	47.060, 47.020.10	10.99
BAS/TC 63	prBAS EN ISO 25197:2021	EN ISO 25197:2020, IDT; ISO 25197:2020, IDT	Small craft - Electrical/electronic control systems for steering, shift and throttle	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 15083:2021	EN ISO 15083:2020, IDT; ISO 15083:2020, IDT	Small craft - Bilge-pumping systems	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 11105:2021	EN ISO 11105:2020, IDT; ISO 11105:2020, IDT	Small craft - Ventilation of petrol engine and/or petrol tank compartments	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 10240:2021	EN ISO 10240:2020, IDT; ISO 10240:2019, IDT	Small craft - Owner's manual	pr	en	47.080	10.99
BAS/TC 63	prBAS CEN/TR 17511:2021	CEN/TR 17511:2020, IDT	Materials obtained from End-of-Life Tyres - Odour of ELT granulates - Origin and remediation possibilities	pr	en	13.160	10.99
BAS/TC 63	prBAS CEN/TR 17509:2021	CEN/TR 17509:2020, IDT	Materials obtained from End-of-Life Tyres - Granulated rubber - Determination of textile fiber content by visual index (qualitative method)	pr	en	13.160	10.99
BAS/TC 63	prBAS EN 16214-1+A1:2021	EN 16214-1:2012+A1:2019, IDT	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 1: Terminology	pr	en	75.160.40, 27.190, 01.040.75, 01.040.27	10.99
BAS/TC 63	prBAS EN 16214-4+A1:2021	EN 16214-4:2013+A1:2019, IDT	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 4: Calculation methods of the greenhouse gas emission balance using a life cycle analysis approach	pr	en	75.160.40, 27.190	10.99
BAS/TC 63	prBAS EN ISO 21043-2:2021	EN ISO 21043-2:2020, IDT; ISO 21043-2:2018, IDT	Forensic sciences - Part 2: Recognition, recording, collecting, transport and storage of items	pr	en	07.140	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN ISO 11665-2:2021	EN ISO 11665-2:2019, IDT; ISO 11665-2:2019, IDT	Measurement of radioactivity in the environment - Air: radon-222 - Part 2: Integrated measurement method for determining average potential alpha energy concentration of its short-lived decay products	pr	en	17.240, 13.040.01	10.99
BAS/TC 63	prBAS EN ISO 11665-3:2021	EN ISO 11665-3:2020, IDT; ISO 11665-3:2020, IDT	Measurement of radioactivity in the environment - Air: radon-222 - Part 3: Spot measurement method of the potential alpha energy concentration of its short-lived decay products	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 11665-5:2021	EN ISO 11665-5:2020, IDT; ISO 11665-5:2020, IDT	Measurement of radioactivity in the environment - Air: radon-222 - Part 5: Continuous measurement methods of the activity concentration	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 11665-6:2021	EN ISO 11665-6:2020, IDT; ISO 11665-6:2020, IDT	Measurement of radioactivity in the environment - Air: radon-222 - Part 6: Spot measurement methods of the activity concentration	pr	en	17.240, 13.040.01	10.99
BAS/TC 63	prBAS EN ISO 20785-1:2021	EN ISO 20785-1:2020, IDT; ISO 20785-1:2020, IDT	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 1: Conceptual basis for measurements	pr	en	49.020, 13.280	10.99
BAS/TC 63	prBAS EN ISO 20785-2:2021	EN ISO 20785-2:2020, IDT; ISO 20785-2:2020, IDT	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 2: Characterization of instrument response	pr	en	49.020, 13.280	10.99
BAS/TC 63	prBAS EN ISO 19361:2021	EN ISO 19361:2020, IDT; ISO 19361:2017, IDT	Measurement of radioactivity - Determination of beta emitters activities - Test method using liquid scintillation counting	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 18557:2021	EN ISO 18557:2020, IDT; ISO 18557:2017, IDT	Characterisation principles for soils, buildings and infrastructures contaminated by radionuclides for remediation purposes	pr	en	27.120.30, 13.020.40	10.99
BAS/TC 63	prBAS EN ISO 19581:2021	EN ISO 19581:2020, IDT; ISO 19581:2017, IDT	Measurement of radioactivity - Gamma emitting radionuclides - Rapid screening method using scintillation detector gamma-ray spectrometry	pr	en	17.240	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN ISO 19226:2021	EN ISO 19226:2020, IDT; ISO 19226:2017, IDT	Nuclear energy - Determination of neutron fluence and displacement per atom (dpa) in reactor vessel and internals	pr	en	27.120.10	10.99
BAS/TC 63	prBAS EN 17206:2021	EN 17206:2020, IDT	Entertainment technology - Machinery for stages and other production areas - Safety requirements and inspections	pr	en	97.200.10	10.99
BAS/TC 63	prBAS EN 17375:2021	EN 17375:2020, IDT	Electronic cigarettes and e-liquids - Reference e-liquids	pr	en	65.160	10.99
BAS/TC 63	prBAS EN 2880+Cor1:2021	EN 2880:2018+AC:2019, IDT	Aerospace series - Nuts, anchor, self-locking, fuel resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS <sub>2</sub> lubricated - Classification: 900 MPa (at ambient temperature) / 120 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4571:2021	EN 4571:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Bars and sections - De ≤ 100 mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4572:2021	EN 4572:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Sheets and strips - a ≤ 3 mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4573:2021	EN 4573:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Bars and sections - De ≤ 100 mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4574:2021	EN 4574:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and precipitation treated - Forgings - De ≤ 100 mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4575:2021	EN 4575:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated and descaled - Sheets and plates - 3 mm < a ≤ 50 mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4264:2021	EN 4264:2020, IDT	Aerospace series - Heat resisting alloy X4NiCrMoTi43-13 - As forged - Forging stock - a or D ≤ 200 mm	pr	en	49.025.05	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4244:2021	EN 4244:2020, IDT	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - Hardened and tempered - Bars - a or D $\leq 200$ mm - $1\ 000\ \text{MPa} \leq R_m \leq 1\ 140\ \text{MPa}$	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 4245:2021	EN 4245:2020, IDT	Aerospace series - Heat resisting alloy FE-PM1708 - Vacuum arc remelted - As forged - Forging stock - $D_e \leq 300$ mm	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 4570:2021	EN 4570:2020, IDT	Aerospace series - Heat resisting alloy X12CrNiCoMoW21-20 - Solution treated - Forgings - $D_e \leq 100$ mm	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 4426:2021	EN 4426:2020, IDT	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of conductivity and pH of aqueous extracts	pr	en	49.025.60	10.99
BAS/TC 63	prBAS EN 2960:2021	EN 2960:2020, IDT	Aerospace series - Heat resisting nickel base alloy (NI-P101HT) - Cold worked and solution treated - Bars for machining for fasteners - $3\ \text{mm} \leq D \leq 50\ \text{mm}$	pr	en	49.025.99, 49.025.15	10.99
BAS/TC 63	prBAS EN 4604-006/Cor1:2021	EN 4604-006:2019/AC:2020, IDT	Aerospace series - Cable, electrical, for signal transmission - Part 006: Cable, coaxial, 50 ohms, 200 °C, type WM - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4604-007/Cor1:2021	EN 4604-007:2019/AC:2020, IDT	Aerospace series - Cable, electrical, for signal transmission - Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2997-011:2021	EN 2997-011:2019, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire resistant or non fire resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 011: Dummy receptacle - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4708-001:2021	EN 4708-001:2019, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4641-106:2021	EN 4641-106:2018, IDT	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 106: Semi-loose structure 62,5/125 µm GI fibre nominal 0,9 mm outside diameter - Product standard	pr	en	49.090	10.99
BAS/TC 63	prBAS EN 4641-201:2021	EN 4641-201:2018, IDT	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 201: Semi-loose structure 9/125 µm SM fibre nominal 1,8 mm outside diameter - Product standard	pr	en	49.090	10.99
BAS/TC 63	prBAS EN 4708-102:2021	EN 4708-102:2018, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 102: Very flexible polymer - Operating temperature - 75 °C to 150 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4641-202:2021	EN 4641-202:2018, IDT	Aerospace series - Cables, optical, 125 µm diameter cladding - Part 202: Semi-loose, ruggedized simplex construction 9/125 µm SM fibre nominal 2,74 mm outside diameter - Product standard	pr	en	49.090	10.99
BAS/TC 63	prBAS EN 2667-3:2021	EN 2667-3:2019, IDT	Aerospace series - Non-metallic materials - Foaming structural adhesive films - Test methods - Part 3: Expansion ratio and volatile content	pr	en	49.025.50	10.99
BAS/TC 63	prBAS EN 3018:2021	EN 3018:2019, IDT	Aerospace series - Heat resisting alloy NI-PH2801 (NiCr16Fe7Ti3Nb1Al1) - Consumable electrode remelted - Cold drawn wire for the manufacture of thread inserts - D ≤ 3 mm	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 2600:2021	EN 2600:2018, IDT	Aerospace series - Designation of metallic semi-finished products - Rules	pr	en	49.025.15, 49.025.05	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2868:2021	EN 2868:2019, IDT	Aerospace series - Nuts, hexagonal, slotted/castellated, normal height, normal across flats, in heat resisting steel, silver plated - Classification: 1 100 MPa (at ambient temperature)/650 °C	pr	en	49.060, 49.030.30	10.99
BAS/TC 63	prBAS EN 2923:2021	EN 2923:2019, IDT	Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated - Classification: 600 MPa (at ambient temperature) / 425 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 2924:2021	EN 2924:2019, IDT	Aerospace series - Nuts, hexagon, plain, reduced height, reduced across flats, in heat resisting steel, silver plated, left hand thread - Classification: 600 MPa (at ambient temperature) / 425 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 2414:2021	EN 2414:2019, IDT	Aerospace series - Washers, chamfered, with counterbore, in alloy steel, cadmium plated	pr	en	49.030.50	10.99
BAS/TC 63	prBAS EN 6059-305:2021	EN 6059-305:2019, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 305: Fluid absorption	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6059-407:2021	EN 6059-407:2019, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 407: Mark adherence and print permanence	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4609:2021	EN 4609:2019, IDT	Aerospace series - Spiral drive recesses for threaded fasteners - Geometrical definition and technical requirements	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 2341:2021	EN 2341:2018, IDT	Aerospace series - Aluminium and aluminium alloy - Square and rectangular extruded bars - Dimensions	pr	en	49.025.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2715:2021	EN 2715:2018, IDT	Aerospace series - Macrographic examination of aluminium and aluminium alloy wrought products, forging stock and forgings	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 2451:2021	EN 2451:2019, IDT	Aerospace series - Steel 31Ni10 - 1 230 MPa ≤ Rm ≤ 1 420 MPa - Forgings - De ≤ 40 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 2476:2021	EN 2476:2019, IDT	Aerospace series - Steel 30CrNiMo8 (1.6580) - 1 100 MPa ≤ Rm ≤ 1 300 MPa - Forgings - De ≤ 100 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 2502:2021	EN 2502:2019, IDT	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Bars - De ≤ 150 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 2503:2021	EN 2503:2019, IDT	Aerospace series - Steel X5CrNoMoCuNb14-5 (1.4594) - 930 MPa ≤ Rm ≤ 1 080 MPa - Forgings - De ≤ 150 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 9131:2021	EN 9131:2020, IDT	Aerospace series - Quality Management Systems - Nonconformance Data Definition and Documentation	pr	en	03.100.70, 49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 3086:2021	EN 3086:2019, IDT	Aerospace series - Hose assemblies - Designation limited to 15 digits	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3660-033:2021	EN 3660-033:2019, IDT	Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 033: Stainless steel banding band, style Z, for attachment of individual and/or overall screens to cable outlets - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4840-102:2021	EN 4840-102:2019, IDT	Aerospace series - Heat shrinkable moulded shapes - Part 102: Elastomeric, semi-rigid, temperature range -75 to 150 °C - Product Standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4705:2021	EN 4705:2020, IDT	Aerospace series - Measurement methods regarding the lifetime behaviour of light units in a standardized aircraft-related environment	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 6049-004:2021	EN 6049-004:2019, IDT	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 004: Braided, tubular, high expandable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4726+Cor1:2021	EN 4726:2018+AC:2019, IDT	Aerospace series - Acceptance parameters of aesthetical variations for all visible equipment installed in aircraft cabins under all contractual variations	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 2878+Cor1:2021	EN 2878:2018+AC:2019, IDT	Aerospace series - Nuts, anchor, self-locking, air resistant, sealing, floating, two lug, with counterbore, in alloy steel, cadmium plated, MoS2 lubricated - Classification: 900 MPa (at ambient temperature)/235 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4708-301:2021	EN 4708-301:2018, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 301: Adhesive lined polyolefin sleeveings - Operating temperature - 55 °C to 105 °C - Product Standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6059-309:2021	EN 6059-309:2018, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 309: Fire resistance when fitted on a cable bundle	pr	en	49.060, 13.220.40	10.99
BAS/TC 63	prBAS EN 9145:2021	EN 9145:2018, IDT	Aerospace series - Requirements for Advanced Product Quality Planning and Production Part Approval Process	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 4867:2021	EN 4867:2019, IDT	Aerospace series - Laser surface marking by discoloration	pr	en	49.025.01	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4868:2021	EN 4868:2019, IDT	Aerospace series - Anodic electrodeposition of hexavalent chromium free primer	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 7010:2021	EN 7010:2020, IDT	Aerospace series - Configuration - Definition and designation for product standards for externally threaded fasteners	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4827:2021	EN 4827:2019, IDT	Aerospace series - Hexavalent chromium free anodizing of aluminium and aluminium alloys	pr	en	49.040, 49.025.20	10.99
BAS/TC 63	prBAS EN 4838-004:2021	EN 4838-004:2018, IDT	Aerospace series - Arc fault circuit breakers, single-pole, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz constant frequency - Part 004: With signal contact - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4838-005:2021	EN 4838-005:2019, IDT	Aerospace series - Arc fault circuit breakers, single-pole, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz Constant Frequency - Part 005: With polarized signal contact - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3299:2021	EN 3299:2019, IDT	Aerospace series - Shaft-nuts and threaded rings, self-locking, right- or left-hand MJ threads, in heat resisting steel FE-PA2601 (A286), silver plated - Technical specification	pr	en	49.030.50, 49.030.30	10.99
BAS/TC 63	prBAS EN 3818:2021	EN 3818:2019, IDT	Aerospace series - Bolts, MJ threads, in titanium alloy TI-P64001 - Strength class: 1 100 MPa (at ambient temperature) - Technical specification	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4056-003:2021	EN 4056-003:2019, IDT	Aerospace series - Cable ties for harnesses - Part 003: Plastic cable ties - Operating temperatures - 65 °C to 105 °C and - 65 °C to 150 °C - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2516:2021	EN 2516:2020, IDT	Aerospace series - Passivation of corrosion resisting steels and decontamination of nickel base alloys	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4708-103:2021	EN 4708-103:2019, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 103: Fluoroelastomer sleeves - Operating temperature -55 °C to 200 °C - Product standard	pr	en	49.060, 47.060	10.99
BAS/TC 63	prBAS EN 4708-106:2021	EN 4708-106:2018, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 106: Limited fire hazard sleeving - Operating temperatures - 30 °C to 105 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4840-001:2021	EN 4840-001:2018, IDT	Aerospace series - Heat shrinkable moulded shapes - Part 001: Technical specification	pr	en	49.060, 29.120.99, 29.035.20	10.99
BAS/TC 63	prBAS EN 6049-003:2021	EN 6049-003:2018, IDT	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 003: Braided, tubular, expandable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6049-001:2021	EN 6049-001:2018, IDT	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4839-001:2021	EN 4839-001:2018, IDT	Aerospace series - Arc fault circuit breakers, three-poles, temperature compensated, rated current 3 A to 25 A - 115 V a.c. 400 Hz constant frequency - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4839-003:2021	EN 4839-003:2018, IDT	Aerospace series - Arc Fault Circuit breakers, three-pole, temperature compensated, rated currents 3 A to 25 A, 115/200 V a.c. 400 Hz constant frequency - Part 003: Without auxiliary contacts - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 9115:2021	EN 9115:2018, IDT	Quality Management Systems - Requirements for Aviation, Space and Defense Organizations - Deliverable Software (Supplement to EN 9100)	pr	en	03.100.70, 49.020, 35.080, 03.120.10	10.99
BAS/TC 63	prBAS EN 4681-001:2021	EN 4681-001:2019, IDT	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4708-108:2021	EN 4708-108:2019, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 108: Limited fire hazard sleeving - Operating temperatures - 65 °C to 150 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4539-2:2021	EN 4539-2:2019, IDT	Aerospace series - Bearing, spherical, plain, in corrosion resisting steel with self-lubricating liner - Elevated load under low oscillations - Wide series - Dimensions and loads - Part 2: Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 2369:2021	EN 2369:2018, IDT	Aerospace series - Wires, heat resisting alloys - Diameter $0,2 \text{ mm} \leq D \leq 8 \text{ mm}$ - Dimensions	pr	en	49.025.01	10.99
BAS/TC 63	prBAS EN 6059-402:2021	EN 6059-402:2019, IDT	Aerospace Series - Electrical cables, installation - Protection sleeves - Test methods - Part 402: Bending properties	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-221/Cor1:2021	EN 4652-221:2017/AC:2018, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 221: Type 2, TNC interface - Crimp version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4875:2021	EN 4875:2020, IDT	Aerospace series - Surface treatments - Test method for measurement of electrical contact resistance	pr	en	49.040, 25.220.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2475:2021	EN 2475:2018, IDT	Aerospace series - Steel 30CrNiMo8 (1.6580) - Air melted - Hardened and tempered - Bar for machining - De ≤ 100 mm - 1 100 MPa ≤ Rm ≤ 1 300 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 2450:2021	EN 2450:2018, IDT	Aerospace series - Steel 31Ni10 - 1 230 MPa ≤ Rm ≤ 1 420 MPa - Bars - De ≤ 40 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 2366:2021	EN 2366:2019, IDT	Aerospace series - Sheets and strips - Heat resisting alloys - Cold rolled - Thickness a ≤ 3 mm - Dimensions	pr	en	49.025.01	10.99
BAS/TC 63	prBAS EN 4730:2021	EN 4730:2018, IDT	Aerospace series - Anthropometric dimensioning of aircraft seats	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 4234:2021	EN 4234:2020, IDT	Aerospace series - Clamps, worm drive - Dimensions, masses	pr	en	49.030.99	10.99
BAS/TC 63	prBAS EN 4859:2021	EN 4859:2019, IDT	Aerospace series - Sensor based clamp load determination / high tensile bolts - Technical specification	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 6096:2021	EN 6096:2019, IDT	Aerospace series - Bearing, spherical plain with self-lubricating liner, extra wide inner ring in corrosion resisting steel - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6097:2021	EN 6097:2019, IDT	Aerospace series - Bearing, spherical plain, metal to metal, extra wide inner ring in corrosion resisting steel - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6098:2021	EN 6098:2019, IDT	Aerospace series - Rod-end with bearing per EN 6097 in corrosion resisting steel, extra wide inner ring, external threaded shank - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6133:2021	EN 6133:2019, IDT	Aerospace series - Rod-end, with bearing per EN 6096, with self-lubricating liner in corrosion resisting steel, extra wide inner ring, external threaded shank - Dimensions and loads - Inch series	pr	en	49.035	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 6046:2021	EN 6046:2020, IDT	Aerospace series - Bearing, spherical, plain, in corrosion resisting steel - Narrow series - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6055:2021	EN 6055:2019, IDT	Aerospace series - Rod-end with bearing EN 4265 in corrosion resisting steel, external threaded shank - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6056:2021	EN 6056:2019, IDT	Aerospace series - Rod-end with bearing per EN 4614 with self lubricating liner in corrosion resisting steel with external threaded shank - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 3264:2021	EN 3264:2018, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Thrust wire nuts	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4731:2021	EN 4731:2018, IDT	Aerospace series - Spectral quality of LED luminaires used with photoluminescent marking systems	pr	en	29.140.99, 49.095	10.99
BAS/TC 63	prBAS EN 2899:2021	EN 2899:2018, IDT	Aerospace series - Vulcanized rubbers - Test on the susceptibility to corrosion in a damp atmosphere of metals in contact with vulcanized rubbers	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 3844-1:2021	EN 3844-1:2019, IDT	Aerospace series - Flammability of non-metallic materials - Part 1: Small burner test, vertical - Determination of the vertical flame propagation	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 3844-2:2021	EN 3844-2:2019, IDT	Aerospace series - Flammability of non-metallic materials - Part 2: Small burner test, horizontal - Determination of the horizontal flame propagation	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 3844-3:2021	EN 3844-3:2019, IDT	Aerospace series - Flammability of non-metallic materials - Part 3: Small burner test, 45° - Determination of the resistance of material to flame and glow propagation and to flame penetration	pr	en	49.025.15	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4842:2021	EN 4842:2019, IDT	Aerospace series - X5CrNiCu15-5 (1.4545) - Consumable electrode remelted (ESR or VAR) - Solution treated and precipitation treated (H1025) - Bar for machining - a or D ≤ 250 mm - 1 070 MPa ≤ Rm ≤ 1 200 MPa - Premium quality (pg)	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 3837:2021	EN 3837:2019, IDT	Aerospace series - Paints and varnishes - Nature and method for surface preparation of test pieces in aluminium alloys	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 9278:2021	EN 9278:2018, IDT	Aerospace series - General Principles of Obsolescence Management of chemicals, materials and processes	pr	en	49.020, 21.020	10.99
BAS/TC 63	prBAS EN 4652-220:2021	EN 4652-220:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 220: Type 2, TNC interface - Crimp version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6049-008:2021	EN 6049-008:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 008: Self-wrapping shielded (EMI) protective sleeve with nickel copper braid, flexible post installation operating temperature from - 55 °C to 200 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-321:2021	EN 4652-321:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 321: Type 3, N interface - Crimp assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2346-005:2021	EN 2346-005:2017, IDT	Aerospace series - Cable, electrical, fire resistant - Operating temperatures between -65 °C and 260 °C - Part 005: DW family, single UV laser printable and multicore assembly - Light weight - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 9130:2021	EN 9130:2020, IDT	Aerospace series - Quality systems - Record retention	pr	en	49.020, 03.120.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4710-01:2021	EN 4710-01:2018, IDT	Aerospace series - Quick release fastening systems for non-structural applications - Part 01: Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4710-03:2021	EN 4710-03:2018, IDT	Aerospace series - Quick release fastening systems for non-structural applications - Part 03: Spring clamp	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4652-002:2021	EN 4652-002:2017, IDT	Aerospace series - Connectors, coaxial, radiofrequency - Part 002: Specification of performances	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4072/Cor1:2021	EN 4072:2016/AC:2017, IDT	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance shank, short thread in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4162/Cor1:2021	EN 4162:2016/AC:2017, IDT	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 9120:2021	EN 9120:2018, IDT	Quality Management Systems - Requirements for Aviation, Space and Defence Distributors	pr	en	95.040, 03.100.70, 49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 9110:2021	EN 9110:2018, IDT	Quality Management Systems - Requirements for Aviation Maintenance Organizations	pr	en	03.100.70, 49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 9300-115:2021	EN 9300-115:2018, IDT	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 115: Explicit CAD assembly structure	pr	en	49.020, 35.240.30, 35.240.10, 01.110	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 9300-110:2021	EN 9300-110:2018, IDT	Aerospace series - LOTAR -Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 110: CAD mechanical 3D Explicit geometry information	pr	en	49.020, 35.240.30, 01.110	10.99
BAS/TC 63	prBAS EN 9300-200:2021	EN 9300-200:2018, IDT	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 200: Common Concepts for Long Term Archiving and Retrieval of Product Structure Information	pr	en	49.020, 35.240.30, 01.110	10.99
BAS/TC 63	prBAS EN 9300-100:2021	EN 9300-100:2018, IDT	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 100: Common concepts for Long term archiving and retrieval of CAD 3D mechanical information	pr	en	49.020, 35.240.30, 35.240.10, 01.110	10.99
BAS/TC 63	prBAS EN 9300-007:2021	EN 9300-007:2017, IDT	Aerospace series - LOTAR -Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 007: Terms and References	pr	en	49.020, 35.240.60, 35.240.30, 01.110	10.99
BAS/TC 63	prBAS EN 9300-005:2021	EN 9300-005:2017, IDT	Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 005: Authentication and Verification	pr	en	49.020, 35.240.60, 35.240.30, 01.110	10.99
BAS/TC 63	prBAS EN 9300-002:2021	EN 9300-002:2018, IDT	Aerospace series - LOTAR -Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 002: Requirements	pr	en	49.020, 35.240.60, 35.240.30, 01.110	10.99
BAS/TC 63	prBAS EN 6128:2021	EN 6128:2017, IDT	Aerospace series - Blind bolt, 100° flush head, high strength	pr	en	49.030.99	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 3904:2021	EN 3904:2017, IDT	Aerospace series - Washers, wire locking in aluminium alloy, anodized	pr	en	49.030.50	10.99
BAS/TC 63	prBAS EN 9223-100:2021	EN 9223-100:2018, IDT	Programme Management - Configuration Management - Part 100: A guide for the application of the principles of configuration management	pr	en	49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9223-101:2021	EN 9223-101:2018, IDT	Programme Management - Configuration Management - Part 101: Configuration identification	pr	en	49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9223-102:2021	EN 9223-102:2018, IDT	Programme Management - Configuration Management - Part 102: Configuration status accounting	pr	en	49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9223-103:2021	EN 9223-103:2018, IDT	Programme Management - Configuration Management - Part 103: Configuration Verifications, Reviews and Audits	pr	en	03.100.70, 49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9223-104:2021	EN 9223-104:2018, IDT	Programme Management - Configuration Management - Part 104: Configuration Control	pr	en	03.100.70, 49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9223-105:2021	EN 9223-105:2018, IDT	Programme Management - Configuration Management - Part 105: Glossary	pr	en	03.100.70, 49.020, 35.080, 01.040.49, 01.040.03	10.99
BAS/TC 63	prBAS EN 9117:2021	EN 9117:2017, IDT	Aerospace series - Delegated Product Release Verification	pr	en	49.020	10.99
BAS/TC 63	prBAS EN 9136:2021	EN 9136:2018, IDT	Aerospace series - Root cause analysis and problem solving (9S Methodology)	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 9138:2021	EN 9138:2019, IDT	Aerospace Series - Quality Management Systems - Statistical Product - Acceptance Requirements	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 9146:2021	EN 9146:2018, IDT	Aerospace series - Foreign Object Damage (FOD) Prevention Program - Requirements for Aviation, Space, and Defence Organizations	pr	en	49.020	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 9162:2021	EN 9162:2018, IDT	Aerospace series - Aerospace Operator Self-Verification Programs	pr	en	49.020	10.99
BAS/TC 63	prBAS EN 4122:2021	EN 4122:2018, IDT	Aerospace series - Shank nuts, self-locking, in heat resisting steel FE-PA2601 (A286), silver plated on thread - Classification: 1 100 MPa (at ambient temperature) / 650 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4123:2021	EN 4123:2018, IDT	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated on thread - Classification: 1 550 MPa (at ambient temperature) / 600 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4124:2021	EN 4124:2018, IDT	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plated on thread, for 60° swage - Classification: 1 210 MPa (at ambient temperature) / 730 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4604-007:2021	EN 4604-007:2019, IDT	Aerospace series - Cable, electrical, for signal transmission - Part 007: Cable, coaxial, 50 ohms, 200 °C, type WN - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2850:2021	EN 2850:2017, IDT	Aerospace series - Carbon fibre thermosetting resin - Unidirectional laminates - Compression test parallel to fibre direction	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 4289:2021	EN 4289:2019, IDT	Aerospace series - Aluminium alloy AL-P7175- Forging stock	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 6041:2021	EN 6041:2018, IDT	Aerospace series - Non-metallic materials - Test method - Analysis of non-metallic materials (uncured) by Differential Scanning Calorimetry (DSC)	pr	en	49.025.01	10.99
BAS/TC 63	prBAS EN 6064:2021	EN 6064:2017, IDT	Aerospace series - Analysis of non-metallic materials (cured) for the determination of the extent of cure by Differential Scanning Calorimetry (DSC)	pr	en	49.025.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 3155-077:2021	EN 3155-077:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 077: Contacts, electrical, female, type A, crimp, class R - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4008-004:2021	EN 4008-004:2017, IDT	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 004: Die for crimping tool M22520/5-01 - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4008-003:2021	EN 4008-003:2017, IDT	Aerospace series - Elements of electrical and optical connection - Crimping tools and associated accessories - Part 003: Positioner for crimping tool M22520/2-01 - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6129/Coe1:2021	EN 6129:2016/AC:2017, IDT	Aerospace series - Blind bolt, protruding head, high strength, pulltype	pr	en	49.030.60, 49.030.20	10.99
BAS/TC 63	prBAS EN 2823:2021	EN 2823:2017, IDT	Aerospace series - Fibre reinforced plastics - Determination of the effect of exposure to humid atmosphere on physical and mechanical characteristics	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 4840-101:2021	EN 4840-101:2018, IDT	Aerospace series - Heat shrinkable moulded shapes - Part 101: Polyolefin, semi-rigid, limited fire hazard - Temperature range - 30 °C to 105 °C - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4612-007:2021	EN 4612-007:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 007: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-008:2021	EN 4612-008:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 008: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-009:2021	EN 4612-009:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 009: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4612-011:2021	EN 4612-011:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 011: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-012:2021	EN 4612-012:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 012: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-002:2021	EN 4612-002:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 002: Genera	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-003:2021	EN 4612-003:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 003: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4612-004:2021	EN 4612-004:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 004: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Single extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-005:2021	EN 4612-005:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 005: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket without screen - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4612-006:2021	EN 4612-006:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 006: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2714-013:2021	EN 2714-013:2017, IDT	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between -55 °C and 260 °C - Part 013: DR family, screened (spiral) and jacketed, UV laser printable - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4652-221:2021	EN 4652-221:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 221: Type 2, TNC interface - Crimp version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-322:2021	EN 4652-322:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 322: Type 3, N interface - Crimp version - Square flange receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4855-01:2021	EN 4855-01:2020, IDT	Aerospace series - ECO efficiency of catering equipment - Part 01: General conditions	pr	en	67.250, 49.020	10.99
BAS/TC 63	prBAS EN 4855-02:2021	EN 4855-02:2020, IDT	Aerospace series - ECO efficiency of catering equipment - Part 02: Oven equipment	pr	en	67.250, 49.020	10.99
BAS/TC 63	prBAS EN 4855-03:2021	EN 4855-03:2020, IDT	Aerospace series - ECO efficiency of catering equipment - Part 03: Chilling equipment	pr	en	67.250, 49.020	10.99
BAS/TC 63	prBAS EN 4855-04:2021	EN 4855-04:2020, IDT	Aerospace series - ECO efficiency of catering equipment - Part 04: Beverage makers	pr	en	67.250, 49.020	10.99
BAS/TC 63	prBAS EN 4856:2021	EN 4856:2018, IDT	Rotorcraft - Emergency Breathing Systems (EBS) - Requirements, testing and marking	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 4652-320:2021	EN 4652-320:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 320: Type 3, N interface - Crimp version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-222:2021	EN 4652-222:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 222: Type 2, TNC interface - Crimp version - Square flange receptacle - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4612-010:2021	EN 4612-010:2019, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Jacketed or screened and jacketed - Part 010: Silver plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications, with jacket and screen (braid) - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4708-105:2021	EN 4708-105:2019, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 105: Semi-flexible polyvinylidene fluoride (PVDF) - Temperature range – 55 °C to 150 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4708-107:2021	EN 4708-107:2019, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 107: Polytetrafluoroethylene (PTFE) - Operating temperatures - 65 °C to 260 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 9101:2021	EN 9101:2018, IDT	Quality Management Systems - Audit Requirements for Aviation, Space, and Defence Organisations	pr	en	03.100.70, 49.020, 03.120.20, 03.120.10	10.99
BAS/TC 63	prBAS EN 4810:2021	EN 4810:2017, IDT	Aerospace series - Flange couplings - Gasket seal with nickel alloy C seal on heat resisting steel plate with 3 fastening holes - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4811:2021	EN 4811:2017, IDT	Aerospace series - Flange couplings - Gasket seal with fluorocarbon seal on aluminium plate with 4 fastening holes - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4812:2021	EN 4812:2017, IDT	Aerospace series - Flange couplings - Gasket seal with nickel alloy C seal on heat resisting steel plate with 4 fastening holes - Inch series	pr	en	49.080	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4813:2021	EN 4813:2017, IDT	Aerospace series - Flange couplings - Cap, in heat resisting steel - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4814:2021	EN 4814:2017, IDT	Aerospace series - Flange couplings up to 21 000 kPa - Technical specification - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4816:2021	EN 4816:2017, IDT	Aerospace series - Flange couplings - Gasket seal with nickel alloy C seal - Technical specification - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 6029:2021	EN 6029:2017, IDT	Aerospace series - Rod-ends, adjustable, single fork with UNJ threaded shank min. engagement: 1,5 x thread diameter in corrosion resisting steel - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4702-02:2021	EN 4702-02:2017, IDT	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 02: Spring clamp stud combination	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4702-03:2021	EN 4702-03:2017, IDT	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 03: Stud - quick-release and locking	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4702-04:2021	EN 4702-04:2017, IDT	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 04: Spring clamp	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4702-05:2021	EN 4702-05:2017, IDT	Aerospace series - Quick release fastening systems for non-structural and lining applications - Part 05: Retaining washer	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6059-301:2021	EN 6059-301:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 301: Sun light exposure	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 6059-302:2021	EN 6059-302:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 302: High temperature exposure	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2713-012:2021	EN 2713-012:2017, IDT	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 200 °C - Part 012: MNA (1 core), MNB (pair), MNC (3 cores), MND (4 cores), cables family - Silver plated copper screened (spiral) and jacketed, UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4852:2021	EN 4852:2019, IDT	Aerospace series - External spiral drive heads for threaded fasteners - Geometrical definition and fastener head wrenching configuration	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 9132:2021	EN 9132:2017, IDT	Aerospace series - Quality management systems - Data Matrix Quality Requirements for Parts Marking	pr	en	03.100.70, 49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 4681-005:2021	EN 4681-005:2019, IDT	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 005: AZ family, single, for use in low pressure atmosphere - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4681-006:2021	EN 4681-006:2019, IDT	Aerospace series - Cables, electric, general purpose, with conductors in aluminium or copper-clad aluminium - Part 006: AZA family, single and multicore assembly, for use in low pressure atmosphere - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4706:2021	EN 4706:2019, IDT	Aerospace series - LED colour and brightness ranking	pr	en	29.140.99, 49.095	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 3155-017:2021	EN 3155-017:2020, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 017: Contacts, electrical, relay base, female, type A, crimp, class P - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-018:2021	EN 3155-018:2020, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 018: Contacts, electrical, male, type A, crimp, class S - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-019:2021	EN 3155-019:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 019: Contacts, electrical, female, type A, crimp, class S - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-044:2021	EN 3155-044:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 044: Contacts, electrical, male 044, type A, double crimping, class T - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-045:2021	EN 3155-045:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 045: Contacts, electrical, female, type A, double crimping, class T - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-016:2021	EN 3155-016:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 016: Contacts, electrical, male, type A, crimp, class S - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4854-1:2021	EN 4854-1:2019, IDT	Aerospace series - Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low friction coefficient, elevated duty cycles under low oscillations at different operating conditions, narrow series - Part 1: Dimensions and loads for narrow series	pr	en	49.035	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4854-2:2021	EN 4854-2:2019, IDT	Aerospace series - Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low friction coefficient, elevated duty cycles under low oscillations at different operating conditions, wide series - Part 2: Dimensions and loads	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4854-3:2021	EN 4854-3:2019, IDT	Aerospace series — Bearing, spherical plain, in corrosion resisting steel with self-lubricating liner, low starting torque and low friction coefficient, elevated duty cycles under low oscillations at different operating conditions — Part 3: Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 3155-003:2021	EN 3155-003:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 003: Contacts, electrical, female, type A, crimp, class S - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3155-076:2021	EN 3155-076:2019, IDT	Aerospace series - Electrical contacts used in elements of connection - Part 076: Contacts, electrical, male, type A, crimp, class R - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2879:2021	EN 2879:2017, IDT	Aerospace series - Nuts, anchor, self-locking, air resistant, sealing, floating, two lug, with counterbore, in corrosion resisting steel, passivated, MoS <sub>2</sub> lubricated - Classification: 900 MPa (at ambient temperature) / 235 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4297:2021	EN 4297:2017, IDT	Aerospace series - Nuts, hexagon, self-locking by plastic ring, normal height, normal across flats, in corrosion resisting steel, passivated - Classification: 900 MPa (at ambient temperature) / 120 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 3903:2021	EN 3903:2017, IDT	Aerospace series - Washers, laminated, in corrosion resisting steel	pr	en	49.030.50	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 9103/Cor1:2021	EN 9103:2014/AC:2015, IDT	Aerospace series - Quality management systems - Variation management of key characteristics	pr	en	03.100.70, 49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 4727:2021	EN 4727:2017, IDT	Aerospace series - Standardized passenger seat weight information	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 4801:2021	EN 4801:2017, IDT	Aerospace series - Flange couplings - Swivel flange with 3 fastening holes, in heat resisting steel - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4802:2021	EN 4802:2017, IDT	Aerospace series - Flange couplings - Swivel flange with 3 fastening holes, in nickel alloy - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4803:2021	EN 4803:2017, IDT	Aerospace series - Flange couplings - Swivel flange with 4 fastening holes, in heat resisting steel - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4804:2021	EN 4804:2017, IDT	Aerospace series - Flange couplings - Swivel flange with 4 fastening holes, in nickel alloy - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4805:2021	EN 4805:2017, IDT	Aerospace series - Flange couplings - Weld coupling, straight, in heat resisting steel - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4806:2021	EN 4806:2017, IDT	Aerospace series - Flange couplings - Weld coupling, straight, in nickel alloy - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4807:2021	EN 4807:2017, IDT	Aerospace series - Flange couplings - Weld coupling, 90° elbow, in heat resisting steel - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4808:2021	EN 4808:2017, IDT	Aerospace series - Flange couplings - Weld coupling, 90° elbow, in nickel alloy - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4809:2021	EN 4809:2017, IDT	Aerospace series - Flange couplings - Gasket seal with fluorocarbon seal on aluminium plate with 3 fastening holes - Inch series	pr	en	49.080	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2997-001:2021	EN 2997-001:2017, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4708-101:2021	EN 4708-101:2017, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 101: Polyolefin sleeving - Operating temperatures -55 °C to 135 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6059-503:2021	EN 6059-503:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 503: Temperature rise due to rated current injected on the sleeve	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6075:2021	EN 6075:2017, IDT	Aerospace series - Static seal elements O-Ring ethylene-propylene, moulded, phosphate ester resistant (- 55 °C to 107 °C) - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6076:2021	EN 6076:2017, IDT	Aerospace series - Static seal elements O-Ring for straight thread tube fitting boss, ethylene-propylene, moulded, phosphate ester resistant (-55 °C to 107 °C) - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6138:2021	EN 6138:2017, IDT	Aerospace series - Cap, protective, non-metallic for fitting ends ≤ 3 000 PSI hydraulic systems	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4178:2021	EN 4178:2017, IDT	Aerospace series - Screws, pan head, six lobe recess, coarse tolerance normal shank, medium length thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C	pr	en	49.030.20, 49.030.10	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2997-006:2021	EN 2997-006:2017, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 006: Hermetic jam-nut mounted receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3820:2021	EN 3820:2017, IDT	Aerospace series - Metric bolts, normal hexagon head, coarse tolerance normal shank, short thread, in titanium alloy, anodized, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4531-001:2021	EN 4531-001:2017, IDT	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 001: Technical specification	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4533-002:2021	EN 4533-002:2017, IDT	Aerospace series - Fibre optic systems - Handbook - Part 002: Test and measurement	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4533-003:2021	EN 4533-003:2017, IDT	Aerospace series - Fibre optic systems - Handbook - Part 003: Looming and installation practices	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4644-001:2021	EN 4644-001:2017, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 001: Technical specification	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4652-420:2021	EN 4652-420:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 420: Type 4, C interface - Crimp assembly version - Straight plug - Product standard	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4652-421:2021	EN 4652-421:2017, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 421: Type 4, C interface - Crimp assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4691-1:2021	EN 4691-1:2017, IDT	Aerospace series - Tie rod with integrated bolts - Part 1: Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4693:2021	EN 4693:2017, IDT	Aerospace series - Tie rod with integrated bolts - Assembly code A, B and C	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4694:2021	EN 4694:2017, IDT	Aerospace series - Tie rod with integrated bolts - Assembly code D, E and F	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4695:2021	EN 4695:2017, IDT	Aerospace series - Tie Rod with integrated bolts - Assembly Code G, H and K	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4692:2021	EN 4692:2017, IDT	Aerospace series - Tie Rod with integrated bolts - Locking clip	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4179:2021	EN 4179:2017, IDT	Aerospace series - Qualification and approval of personnel for non-destructive testing	pr	en	49.020, 19.100, 03.100.30	10.99
BAS/TC 63	prBAS EN 4674-001:2021	EN 4674-001:2017, IDT	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 001: Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4674-003:2021	EN 4674-003:2017, IDT	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 003: Open sleeve - Inside pressurized area - EMI protection 5 kA - Temperature range - 65 °C to 200 °C - Product standard	pr	en	49.060	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4674-004:2021	EN 4674-004:2017, IDT	Aerospace series - Electrical cables, installation - Self-wrapping shielding (EMI) protective sleeve - Part 004: Open sleeve - Outside pressurized area - EMI protection 10 kA - Temperature range - 65 °C to 200 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4708-104:2021	EN 4708-104:2017, IDT	Aerospace series - Sleeving, heat-shrinkable, for binding, insulation and identification - Part 104: Semi-rigid polyvinylidene fluoride (PDVF) - Operating temperature - 55 °C to 175 °C - Product Standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4729:2021	EN 4729:2017, IDT	Aerospace series - Trivalent chromium based chemical conversion coatings for aluminium and aluminium alloys	pr	en	25.220.99	10.99
BAS/TC 63	prBAS EN 6059-303:2021	EN 6059-303:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 303: Resistance to fluids	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6059-304:2021	EN 6059-304:2017, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 304: Flammability	pr	en	49.060, 13.220.40	10.99
BAS/TC 63	prBAS EN 2997-002:2021	EN 2997-002:2016, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 002: Specification of performance and contact arrangements	pr	en	49.060	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 2997-014:2021	EN 2997-014:2016, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures -65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 014: Square flange receptacle with integrated accessory - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3909:2021	EN 3909:2016, IDT	Aerospace series - Test fluids and test methods for electrical and optical components and sub-assemblies	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 9239:2021	EN 9239:2016, IDT	Aerospace series - Programme Management - Guide for the risk management	pr	en	49.060, 49.020	10.99
BAS/TC 63	prBAS EN 2714-014:2021	EN 2714-014:2016, IDT	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 014: DR family, 4 to 11 cores, taped, screened (braided) and jacketed, UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 6049-009:2021	EN 6049-009:2016, IDT	Aerospace series - Electrical cables, installation - Protection sleeve in meta-aramid fibres - Part 009: Self-wrapping fire protection sleeve, flexible, post installation, operating temperature from - 55 °C to 260 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4073:2021	EN 4073:2016, IDT	Aerospace series - Screws, pan head, hexalobular recess, coarse tolerance shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	pr	en	49.030.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4138:2021	EN 4138:2016, IDT	Aerospace series - Screws, pan head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4376:2021	EN 4376:2016, IDT	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) solution treated and precipitation treated - Bar and section. De ≤ 200 mm	pr	en	49.025.01	10.99
BAS/TC 63	prBAS EN 2997-007:2021	EN 2997-007:2016, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 007: Hermetic receptacle with round flange attached by welding or brazing - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4072:2021	EN 4072:2016, IDT	Aerospace series - Screws, 100° countersunk normal head, offset cruciform recess, close tolerance shank, short thread in titanium alloy, aluminium IVD coated - Classification: 1 100 MPa (at ambient temperature) / 425 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4128:2021	EN 4128:2016, IDT	Aerospace series - Bolts, normal hexagonal head, coarse tolerance shank, short thread, in heat resisting nickel base alloy, aluminium IVD coated - Classification: 1 250 MPa (at ambient temperature) / 425 °C	pr	en	49.030.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4162:2021	EN 4162:2016, IDT	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, medium length thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	pr	en	49.030.20, 49.025.01	10.99
BAS/TC 63	prBAS EN 4163:2021	EN 4163:2016, IDT	Aerospace series - Screws 100° countersunk normal head, offset cruciform recess, coarse tolerance normal shank, long thread, in alloy steel, cadmium plated - Classification: 1 100 MPa (at ambient temperature) / 235 °C	pr	en	49.030.20, 49.030.10	10.99
BAS/TC 63	prBAS EN 4531-002:2021	EN 4531-002:2016, IDT	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 002: Specification of performance and contact arrangements	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4531-101:2021	EN 4531-101:2016, IDT	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 101: Optical contact for EN 4641 multimode cable -55 °C to 125 °C - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4531-201:2021	EN 4531-201:2016, IDT	Aerospace series - Connectors, optical, circular, single and multipin, coupled by triple start threaded ring - Flush contacts - Part 201: Optical contact for EN 4641 singlemode cable -55 °C to 125 °C - Product standard	pr	en	49.090	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4644-002:2021	EN 4644-002:2016, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 002: Specification of performance and contact arrangements	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-003:2021	EN 4644-003:2016, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 003: Rectangular inserts - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-133:2021	EN 4644-133:2016, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 133: Size 3 receptacle for rack and panel application, class C and D - Product Standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-141:2021	EN 4644-141:2016, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 141: Size 4 plug for rack and panel applications, class C and D - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-142:2021	EN 4644-142:2016, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 142: Size 4 receptacle for rack and panel application, class C and D - Product standard	pr	en	49.060, 49.090	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 4697:2021	EN 4697:2016, IDT	Aerospace series - General and installation requirements for passenger seat fittings	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 4700-002:2021	EN 4700-002:2016, IDT	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 002: Bar and section	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4701-002:2021	EN 4701-002:2016, IDT	Aerospace series - Connectors, optical, rectangular, modular, operating temperature 125 °C, for EN 4531-101 contacts - Part 002: Specification of performance	pr	en	49.090	10.99
BAS/TC 63	prBAS EN 2714-002:2021	EN 2714-002:2016, IDT	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 002: Screened and jacketed - General	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3672:2021	EN 3672:2016, IDT	Aerospace series - Shank nuts, self-locking, in heat resisting nickel base alloy NI-P101HT (Waspaloy), silver plated, for 30° swage - Classification: 1 210 MPa (at ambient temperature) / 730 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4534-2:2021	EN 4534-2:2016, IDT	Aerospace series - Bushes, plain in aluminium alloy with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series	pr	en	49.030.99, 49.035	10.99
BAS/TC 63	prBAS EN 4535-2:2021	EN 4535-2:2016, IDT	Aerospace series - Bushes, flanged in aluminium alloy with self-lubricating liner, elevated load - Part 2: Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6080:2021	EN 6080:2016, IDT	Aerospace series - Rivet, 100° normal flush head, close tolerance - Inch series	pr	en	49.030.60	10.99
BAS/TC 63	prBAS EN 6081:2021	EN 6081:2016, IDT	Aerospace series - Rivet, universal head, close tolerance - Inch series	pr	en	49.030.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 9104-002:2021	EN 9104-002:2016, IDT	Aerospace series - Quality management systems - Part 002: Requirements for Oversight of Aerospace Quality Management System Registration/Certification Programs	pr	en	03.100.70, 49.020, 03.120.20, 03.120.10	10.99
BAS/TC 63	prBAS EN 6059-202:2021	EN 6059-202:2016, IDT	Aerospace series - Electrical cables, installation - Protection sleeves - Test methods - Part 202: Dimensions and mass	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2997-005:2021	EN 2997-005:2016, IDT	Aerospace series - Connectors, electrical, circular, coupled by threaded ring, fire-resistant or non fire-resistant, operating temperatures - 65 °C to 175 °C continuous, 200 °C continuous, 260 °C peak - Part 005: Hermetic square flange receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 3902:2021	EN 3902:2016, IDT	Aerospace series - Washers for rivet assemblies, in aluminium alloy, anodized, metric series	pr	en	49.030.50	10.99
BAS/TC 63	prBAS EN 4309:2021	EN 4309:2016, IDT	Aerospace series - Nuts, hexagon, self-locking by plastic ring, normal height, normal across flats, in alloy steel, cadmium plated - Classification: 900 MPa (at ambient temperature) / 120 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 6090:2021	EN 6090:2016, IDT	Aerospace series - Washer, retaining	pr	en	49.030.50	10.99
BAS/TC 63	prBAS EN 6092:2021	EN 6092:2016, IDT	Aerospace series - Receptacle, floating, double lug	pr	en	49.030.99	10.99
BAS/TC 63	prBAS EN 6094:2021	EN 6094:2016, IDT	Aerospace series - Washer, spring, countersunk	pr	en	49.030.50	10.99
BAS/TC 63	prBAS EN 6101:2021	EN 6101:2016, IDT	Aerospace series - Rivet, 100° medium flush head, close tolerance - Inch series	pr	en	49.030.60	10.99
BAS/TC 63	prBAS EN 6105:2021	EN 6105:2016, IDT	Aerospace series - Stud with shoulder	pr	en	49.030.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 63	prBAS EN 6129:2021	EN 6129:2016, IDT	Aerospace series - Blind bolt, protruding head, high strength, pulltype	pr	en	49.030.60, 49.030.20	10.99
BAS/TC 64	prBAS CEN/TR 17447:2021	CEN/TR 17447:2020, IDT	Space - Use of GNSS-based positioning for road Intelligent Transport System (ITS) - Mathematical PVT error model	pr	en	35.240.60, 33.060.30, 03.220.20	10.99
BAS/TC 64	prBAS CEN/TR 17448:2021	CEN/TR 17448:2020, IDT	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Metrics and Performance levels detailed definition	pr	en	35.240.60, 33.060.30, 03.220.20	10.99
BAS/TC 64	prBAS CEN/TR 17464:2021	CEN/TR 17464:2020, IDT	Space - Use of GNSS-based positioning for road Intelligent Transport System (ITS) - Security attacks modelling and definition of performance features and metrics related to security	pr	en	35.240.60, 33.060.30, 03.220.20	10.99
BAS/TC 64	prBAS CEN/TR 17465:2021	CEN/TR 17465:2020, IDT	Space - Use of GNSS-based positioning for road Intelligent Transport Systems (ITS) - Field tests definition for basic performance	pr	en	35.240.60, 33.060.30, 03.220.20	10.99
BAS/TC 64	prBAS CEN/TR 17475:2021	CEN/TR 17475:2020, IDT	Space - Use of GNSS-based positioning for road Intelligent Transport System (ITS) - Specification of the test facilities, definition of test scenarios, description and validation of the procedures for field tests related to security performance of GNSS-based positioning terminals	pr	en	35.240.60, 33.060.30, 03.220.20	10.99
BAS/TC 64	prBAS CLC/TR 62258-4:2021	CLC/TR 62258-4:2013, IDT; IEC TR 62258-4:2012, IDT	Semiconductor die products - Part 4: Questionnaire for die users and suppliers	pr	en,fr	31.080.99	10.99
BAS/TC 64	prBAS EN 16602-10-09:2021	EN 16602-10-09:2020, IDT	Space product assurance - Nonconformance control system	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16602-20:2021	EN 16602-20:2020, IDT	Space product assurance - Quality assurance	pr	en	49.140	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN 16602-70-17:2021	EN 16602-70-17:2020, IDT	Space product assurance - Durability testing of coatings and surface finishes	pr	en	49.140, 49.040	10.99
BAS/TC 64	prBAS EN 16603-11:2021	EN 16603-11:2019, IDT; ISO 16290:2013, MOD	Space engineering - Definition of the Technology Readiness Levels (TRLs) and their criteria of assessment	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16603-20-21:2021	EN 16603-20-21:2020, IDT	Space engineering - Interface requirements for electrical actuators	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16603-32-10:2021	EN 16603-32-10:2020, IDT	Space engineering - Structural factors of safety for spaceflight hardware	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16603-40-07:2021	EN 16603-40-07:2020, IDT	Space engineering - Simulation modelling platform	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16603-50-12:2021	EN 16603-50-12:2020, IDT	Space engineering - SpaceWire - Links, nodes, routers and networks	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16603-60-20:2021	EN 16603-60-20:2020, IDT	Space engineering - Star sensor terminology and performance specification	pr	en	49.140, 01.040.49	10.99
BAS/TC 64	prBAS EN 16604-20:2021	EN 16604-20:2020, IDT	Space sustainability - Planetary protection	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16604-30-03:2021	EN 16604-30-03:2020, IDT	Space - Space Situational Awareness Monitoring - Part 30-03: Observation System Data Message (OSDM)	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS EN 17350:2021	EN 17350:2020, IDT	SCM - Scheduling and Commanding Message - Standard	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 45552:2021	EN 45552:2020, IDT	General method for the assessment of the durability of energy-related products	pr	en	13.020.20	10.99
BAS/TC 64	prBAS EN 45553:2021	EN 45553:2020, IDT	General method for the assessment of the ability to remanufacture energy-related products	pr	en	13.030.50	10.99
BAS/TC 64	prBAS EN 45554:2021	EN 45554:2020, IDT	General methods for the assessment of the ability to repair, reuse and upgrade energy-related products	pr	en	13.030.50	10.99
BAS/TC 64	prBAS EN 45555:2021	EN 45555:2019, IDT	General methods for assessing the recyclability and recoverability of energy-related products	pr	en	13.020.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN 45557:2021	EN 45557:2020, IDT	General method for assessing the proportion of recycled material content in energy-related products	pr	en	13.020.20	10.99
BAS/TC 64	prBAS EN 50342-2:2021	EN 50342-2:2019, IDT	Lead-acid starter batteries - Part 2: Dimensions of batteries and marking of terminals	pr	en	29.220.20	10.99
BAS/TC 64	prBAS EN 50465/A1:2021	EN 50465:2015/A1:2019, IDT; EN 50465:2015/A1:2019, IDT	Gas appliances - Combined heat and power appliance of nominal heat input inferior or equal to 70 kW	pr	en	27.070, 97.100.20	10.99
BAS/TC 64	prBAS EN 50980-1:2021	EN 50980-1:2019, IDT	Remote alcohol monitoring devices - Test methods and performance requirements - Part 1: Instruments for assessment programmes	pr	en	71.040.40	10.99
BAS/TC 64	prBAS EN 60068-2-64/A1:2021	EN 60068-2-64:2008/A1:2019, IDT; IEC 60068-2-64:2008/AMD1:2019, IDT	Environmental testing - Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN 60747-16-5/A1:2021	EN 60747-16-5:2013/A1:2020, IDT; IEC 60747-16-5:2013/AMD1:2020/COR1:2020, IDT; IEC 60747-16-5:2013/AMD1:2020, IDT	Semiconductor devices - Part 16-5: Microwave integrated circuits - Oscillators	pr	en,fr	31.080.99	10.99
BAS/TC 64	prBAS EN 61191-2/Cor 1:2021	EN 61191-2:2017/AC:2019-10, IDT; IEC 61191-2:2017/COR1:2019, IDT	Printed board assemblies - Part 2: Sectional specification - Requirements for surface mount soldered assemblies	pr	en	31.240, 31.190	10.99
BAS/TC 64	prBAS EN 61709/Cor 1:2021	EN 61709:2017/AC:2019-11, IDT; IEC 61709:2017/COR1:2019, IDT	Electric components - Reliability - Reference conditions for failure rates and stress models for conversion	pr	en,fr	31.020	10.99
BAS/TC 64	prBAS EN IEC 31010:2021	EN IEC 31010:2019, IDT; IEC 31010:2019, IDT; IEC 31010:2019, IDT	Risk management - Risk assessment techniques	pv	hr,en	03.100.01	10.99
BAS/TC 64	prBAS EN IEC 60068-3-3:2021	EN IEC 60068-3-3:2019, IDT; IEC 60068-3-3:2019, IDT	Environmental testing - Part 3-3: Supporting documentation and guidance - Seismic test methods for equipment	pr	en,fr	19.040	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 60068-3-7:2021	EN IEC 60068-3-7:2020, IDT; IEC 60068-3-7:2020, IDT	Environmental testing - Part 3-7: Supporting documentation and guidance - Measurements in temperature chambers for tests A (Cold) and B (Dry heat) (with load)	pr	en,fr	29.020, 19.040	10.99
BAS/TC 64	prBAS EN IEC 60086-4/Cor 1:2021	EN IEC 60086-4:2019/AC:2019-11, IDT; IEC 60086-4:2019/COR1:2019, IDT	Primary batteries - Part 4: Safety of lithium batteries	pr	en,fr	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60086-4/Cor 2:2021	EN IEC 60086-4:2019/AC:2020-05, IDT; IEC 60086-4:2019/COR2:2020, IDT	Primary batteries - Part 4: Safety of lithium batteries	pr	en,fr	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60086-6:2021	EN IEC 60086-6:2020, IDT; IEC 60086-6:2020, IDT	Primary batteries - Part 6: Guidance on environmental aspects	pr	en,fr	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60565-1:2021	EN IEC 60565-1:2020, IDT; IEC 60565-1:2020, IDT	Underwater acoustics - Hydrophones - Calibration of hydrophones - Part 1: Procedures for free-field calibration of hydrophones	pr	en,fr	17.140.50	10.99
BAS/TC 64	prBAS EN IEC 60565-2:2021	EN IEC 60565-2:2019, IDT; IEC 60565-2:2019, IDT	Underwater acoustics - Hydrophones - Calibration of hydrophones - Part 2: Procedures for low frequency pressure calibration	pr	en,fr	17.140.50	10.99
BAS/TC 64	prBAS EN IEC 60721-3-0:2021	EN IEC 60721-3-0:2020, IDT; IEC 60721-3-0:2020, IDT	Classification of environmental conditions - Part 3-0: Classification of groups of environmental parameters and their severities - Introduction	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN IEC 60747-5-5:2021	EN IEC 60747-5-5:2020, IDT; IEC 60747-5-5:2020, IDT	Semiconductor devices - Part 5-5: Optoelectronic devices - Photocouplers	pr	en	31.260, 31.080.01	10.99
BAS/TC 64	prBAS EN IEC 60749-15:2021	EN IEC 60749-15:2020, IDT; IEC 60749-15:2020, IDT	Semiconductor devices - Mechanical and climatic test methods - Part 15: Resistance to soldering temperature for through-hole mounted devices	pr	en,fr	31.080.01	10.99
BAS/TC 64	prBAS EN IEC 60749-20:2021	EN IEC 60749-20:2020, IDT; IEC 60749-20:2020, IDT	Semiconductor devices - Mechanical and climatic test methods - Part 20: Resistance of plastic encapsulated SMDs to the combined effect of moisture and soldering heat	pr	en,fr	31.080.01	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 60749-30:2021	EN IEC 60749-30:2020, IDT; IEC 60749-30:2020, IDT	Semiconductor devices - Mechanical and climatic test methods - Part 30: Preconditioning of non-hermetic surface mount devices prior to reliability testing	pr	en,fr	31.080.01	10.99
BAS/TC 64	prBAS EN IEC 60749-41:2021	EN IEC 60749-41:2020, IDT; IEC 60749-41:2020, IDT	Semiconductor devices - Mechanical and climatic test methods - Part 41: Standard reliability testing methods of non-volatile memory devices	pr	en,fr	31.080.01	10.99
BAS/TC 64	prBAS EN IEC 61108-5:2021	EN IEC 61108-5:2020, IDT; IEC 61108-5:2020, IDT	Maritime navigation and radiocommunication equipment and systems - Global navigation satellite systems (GNSS) - Part 5: BeiDou navigation satellite system (BDS) - Receiver equipment - Performance requirements, methods of testing and required test results	pr	en,fr	47.020.70	10.99
BAS/TC 64	prBAS EN IEC 61123:2021	EN IEC 61123:2020, IDT; IEC 61123:2019, IDT	Reliability testing - Compliance test plans for success ratio	pr	en,fr	03.120.30, 03.120.01, 21.020	10.99
BAS/TC 64	prBAS EN IEC 61162-460/A1:2021	EN IEC 61162-460:2018/A1:2020, IDT; IEC 61162-460:2018/AMD1:2020, IDT	Maritime navigation and radiocommunication equipment and systems - Digital interfaces - Part 460: Multiple talkers and multiple listeners - Ethernet interconnection - Safety and security	pr	en,fr	47.020.70	10.99
BAS/TC 64	prBAS EN IEC 61163-2:2021	EN IEC 61163-2:2020, IDT; IEC 61163-2:2020, IDT	Reliability stress screening - Part 2: Components	pr	en,fr	31.020, 03.120.01	10.99
BAS/TC 64	prBAS EN IEC 61189-5-504:2021	EN IEC 61189-5-504:2020, IDT; IEC 61189-5-504:2020, IDT	Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 5-504: General test methods for materials and assemblies - Process ionic contamination testing (PICT)	pr	en,fr	31.180	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 61760-1:2021	EN IEC 61760-1:2020, IDT; IEC 61760-1:2020, IDT	Surface mounting technology - Part 1: Standard method for the specification of surface mounting components (SMDs)	pr	en,fr	31.240	10.99
BAS/TC 64	prBAS EN IEC 61788-26:2021	EN IEC 61788-26:2020, IDT; IEC 61788-26:2020, IDT	Superconductivity - Part 26: Critical current measurement - DC critical current of RE-Ba-Cu-O composite superconductors	pr	en,fr	19.080, 17.220.20, 29.050	10.99
BAS/TC 64	prBAS EN IEC 61788-4:2021	EN IEC 61788-4:2020, IDT; IEC 61788-4:2020, IDT	Superconductivity - Part 4: Residual resistance ratio measurement - Residual resistance ratio of Nb-Ti and Nb <sub>3</sub> Sn composite superconductors	pr	en,fr	17.220.20, 29.050, 17.200.20	10.99
BAS/TC 64	prBAS EN IEC 61788-7:2021	EN IEC 61788-7:2020, IDT; IEC 61788-7:2020, IDT	Superconductivity - Part 7: Electronic characteristic measurements - Surface resistance of high-temperature superconductors at microwave frequencies	pr	en,fr	17.220.20, 29.050, 17.220	10.99
BAS/TC 64	prBAS EN IEC 61960-4:2021	EN IEC 61960-4:2020, IDT; IEC 61960-4:2020, IDT	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium cells and batteries for portable applications - Part 4: Coin secondary lithium cells, and batteries made from them	pr	en,fr	29.220.99	10.99
BAS/TC 64	prBAS EN IEC 62239-1:2021	EN IEC 62239-1:2018, IDT; IEC 62239-1:2018, IDT	Process management for avionics - Management plan - Part 1: Preparation and maintenance of an electronic components management plan	pr	en,fr	49.060, 31.020, 03.100.50	10.99
BAS/TC 64	prBAS EN IEC 62327:2021	EN IEC 62327:2019, IDT; IEC 62327:2017, IDT	Radiation protection instrumentation - Hand-held instruments for the detection and identification of radionuclides and for the estimation of ambient dose equivalent rate from photon radiation	pr	en	13.280	10.99
BAS/TC 64	prBAS EN IEC 62401:2021	EN IEC 62401:2019, IDT; IEC 62401:2017, IDT	Radiation protection instrumentation - Alarming personal radiation devices (PRDs) for the detection of illicit trafficking of radioactive material	pr	en	13.280	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 62433-1/Cor 1:2021	EN IEC 62433-1:2019/AC:2020-07, IDT; IEC 62433-1:2019/COR1:2020, IDT	EMC IC modelling - Part 1: General modelling framework	pr	en	31.200	10.99
BAS/TC 64	prBAS EN IEC 62435-3:2021	EN IEC 62435-3:2020, IDT; IEC 62435-3:2020, IDT	Electronic components - Long-term storage of electronic semiconductor devices - Part 3: Data	pr	en,fr	31.020	10.99
BAS/TC 64	prBAS EN IEC 62435-8:2021	EN IEC 62435-8:2020, IDT; IEC 62435-8:2020, IDT	Electronic components - Long-term storage of electronic semiconductor devices - Part 8: Passive electronic devices	pr	en,fr	31.020	10.99
BAS/TC 64	prBAS EN IEC 62668-1:2021	EN IEC 62668-1:2019, IDT; IEC 62668-1:2019, IDT	Process management for avionics - Counterfeit prevention - Part 1: Avoiding the use of counterfeit, fraudulent and recycled electronic components	pr	en,fr	49.060, 31.020, 03.100.50	10.99
BAS/TC 64	prBAS EN IEC 62668-2:2021	EN IEC 62668-2:2019, IDT; IEC 62668-2:2019, IDT	Process management for avionics - Counterfeit prevention - Part 2: Managing electronic components from non-franchised sources	pr	en,fr	49.060, 31.020, 03.100.50	10.99
BAS/TC 64	prBAS EN IEC 62878-1:2021	EN IEC 62878-1:2019, IDT; IEC 62878-1:2019, IDT	Device embedding assembly technology - Part 1: Generic specification for device embedded substrates	pr	en,fr	31.190, 31.180	10.99
BAS/TC 64	prBAS EN IEC 62878-2-5:2021	EN IEC 62878-2-5:2019, IDT; IEC 62878-2-5:2019, IDT	Device embedding assembly technology - Part 2-5: Guidelines - Implementation of a 3D data format for device embedded substrate	pr	en,fr	31.190, 31.180	10.99
BAS/TC 64	prBAS EN IEC 62932-1:2021	EN IEC 62932-1:2020, IDT; IEC 62932-1:2020, IDT	Flow battery energy systems for stationary applications - Part 1: Terminology and general aspects	pr	en	29.220.99	10.99
BAS/TC 64	prBAS EN IEC 62932-2-1:2021	EN IEC 62932-2-1:2020, IDT; IEC 62932-2-1:2020, IDT	Flow battery energy systems for stationary applications - Part 2-1: Performance general requirements and test methods	pr	en	29.220.99	10.99
BAS/TC 64	prBAS EN IEC 62932-2-2:2021	EN IEC 62932-2-2:2020, IDT; IEC 62932-2-2:2020, IDT	Flow battery energy systems for stationary applications - Part 2-2: Safety requirements	pr	en	29.220.99	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 62933-5-2:2021	EN IEC 62933-5-2:2020, IDT; IEC 62933-5-2:2020, IDT	Electrical energy storage (EES) systems - Part 5-2: Safety requirements for grid-integrated EES systems - Electrochemical-based systems	pr	en,fr	13.020.30	10.99
BAS/TC 64	prBAS EN IEC 62960:2021	EN IEC 62960:2020, IDT; IEC 62960:2020, IDT	Dependability reviews during the life cycle	pr	en,fr	03.120.01	10.99
BAS/TC 64	prBAS EN IEC 62962:2021	EN IEC 62962:2019, IDT; IEC 62962:2019, IDT	Particular requirements for load-shedding equipment (LSE)	pr	en,fr	27.015, 29.020	10.99
BAS/TC 64	prBAS EN IEC 62984-1:2021	EN IEC 62984-1:2020, IDT; IEC 62984-1:2020, IDT	High-temperature secondary batteries - Part 1: General requirements	pr	en,fr	29.220.20	10.99
BAS/TC 64	prBAS EN IEC 62984-2:2021	EN IEC 62984-2:2020, IDT; IEC 62984-2:2020, IDT	High-temperature secondary batteries - Part 2: Safety requirements and tests	pr	en,fr	29.220.20	10.99
BAS/TC 64	prBAS EN IEC 62984-3:2021	EN IEC 62984-3:2020, IDT; IEC 62984-3:2020, IDT	High-temperature secondary batteries - Part 3: Sodium-based batteries - Performance requirements and tests	pr	en,fr	29.220.20	10.99
BAS/TC 64	prBAS EN IEC 63009:2021	EN IEC 63009:2019, IDT; IEC 63009:2019, IDT	Ultrasonics - Physiotherapy systems - Field specifications and methods of measurement in the frequency range 20 kHz to 500 kHz	pr	en,fr	11.040.60, 17.140.50	10.99
BAS/TC 64	prBAS EN IEC 63045:2021	EN IEC 63045:2020, IDT; IEC 63045:2020, IDT	Ultrasonics - Non-focusing short pressure pulse sources including ballistic pressure pulse sources - Characteristics of fields	pr	en	17.140.50	10.99
BAS/TC 64	prBAS EN IEC 63056:2021	EN IEC 63056:2020, IDT; IEC 63056:2020, IDT	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium cells and batteries for use in electrical energy storage systems	pr	en,fr	29.220.30	10.99
BAS/TC 64	prBAS EN IEC 63057:2021	EN IEC 63057:2020, IDT; IEC 63057:2020, IDT	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for secondary lithium batteries for use in road vehicles not for the propulsion	pr	en,fr	29.220.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS EN IEC 63067:2021	EN IEC 63067:2020, IDT; IEC 63067:2020, IDT	Electrical installations for lighting and beaconing of aerodromes - Connecting devices - General requirements and tests	pr	en,fr	93.120, 29.140.50	10.99
BAS/TC 64	prBAS EN IEC 63115-1:2021	EN IEC 63115-1:2020, IDT; IEC 63115-1:2020, IDT	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Sealed nickel-metal hydride cells and batteries for use in industrial applications - Part 1: Performance	pr	en,fr	29.220.30	10.99
BAS/TC 64	prBAS IEC 60412:2021	IEC 60412:2014, IDT	Nuclear instrumentation - Nomenclature (identification) of scintillators and scintillation detectors and standard dimensions of scintillators	pr	en,fr	27.120.01, 27.120	10.99
BAS/TC 64	prBAS IEC 60744:2021	IEC 60744:2018, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Safety logic assemblies used in systems performing category A functions: Characteristics and test methods	pr	en,fr	21.120.20	10.99
BAS/TC 64	prBAS IEC 60772:2021	IEC 60772:2018, IDT	Nuclear power plants - Instrumentation systems important to safety - Electrical penetration assemblies in containment structures	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 60860:2021	IEC 60860:2014, IDT	Radiation protection instrumentation - Warning equipment for criticality accidents	pr	en,fr	13.280	10.99
BAS/TC 64	prBAS IEC 61017:2021	IEC 61017:2016, IDT	Radiation protection instrumentation - Transportable, mobile or installed equipment to measure photon radiation for environmental monitoring	pr	en,fr	13.280	10.99
BAS/TC 64	prBAS IEC 61504:2021	IEC 61504:2017, IDT	Nuclear facilities - Instrumentation and control systems important to safety - Centralized systems for continuous monitoring of radiation and/or levels of radioactivity	pr	en,fr	27.120.20	10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS IEC 62671:2021	IEC 62671:2013, IDT	Nuclear power plants - Instrumentation and control important to safety - Selection and use of industrial digital devices of limited functionality	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62705:2021	IEC 62705:2014, IDT	Nuclear power plants - Instrumentation and control important to safety - Radiation monitoring systems (RMS): Characteristics and lifecycle	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62765-2:2021	IEC 62765-2:2019, IDT	Nuclear power plants - Instrumentation and control important to safety - Management of ageing of sensors and transmitters - Part 2: Temperature sensors	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62855:2021	IEC 62855:2016, IDT	Nuclear power plants - Electrical power systems - Electrical power systems analysis	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62887:2021	IEC 62887:2018, IDT	Nuclear power plants - Instrumentation systems important to safety - Pressure transmitters: Characteristics and test methods	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62954:2021	IEC 62954:2019, IDT	Nuclear power plants - Control rooms - Requirements for emergency response facilities	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 62957-1:2021	IEC 62957-1:2017, IDT	Radiation protection instrumentation - Semi-empirical method for performance evaluation of detection and radionuclide identification - Part 1: Performance evaluation of the instruments, featuring radionuclide identification in static mode	pr	en,fr	13.280	10.99
BAS/TC 64	prBAS IEC 62988:2021	IEC 62988:2018, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Selection and use of wireless devices	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC 63147:2021	IEC 63147:2017, IDT	Criteria for accident monitoring instrumentation for nuclear power generating stations	pr	en	27.120.20	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS IEC TR 61577-5:2021	IEC TR 61577-5:2019, IDT	Radiation protection instrumentation - Radon and radon decay product measuring instruments - Part 5: General properties of radon and radon decay products and their measurement methods	pr	en	13.280	10.99
BAS/TC 64	prBAS IEC TR 62918:2021	IEC TR 62918:2014, IDT	Nuclear power plants - Instrumentation and control important to safety - Use and selection of wireless devices to be integrated in systems important to safety	pr	en	27.120.20	10.99
BAS/TC 64	prBAS IEC TR 62971:2021	IEC TR 62971:2015, IDT	Radiation instrumentation - Radiation sources used in illicit trafficking detection standards - Guidance and recommendations	pr	en	13.280	10.99
BAS/TC 64	prBAS IEC TR 62987:2021	IEC TR 62987:2015, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Use of Failure Mode and Effects Analysis (FMEA) and related methods to support the justification of systems	pr	en	27.120.20	10.99
BAS/TC 64	prBAS IEC TR 63084:2021	IEC TR 63084:2017, IDT	Nuclear power plants - Instrumentation and control important to safety - Platform qualification for systems important to safety	pr	en	27.120.20	10.99
BAS/TC 64	prBAS IEC TR 63123:2021	IEC TR 63123:2017, IDT	Nuclear power plants - Instrumentation, control and electrical power systems - Guidance for the application of IEC 63147:2017/IEEE Std 497™ -2016 in the IAEA / IEC framework	pr	en	27.120.20	10.99
BAS/TC 64	prBAS IEC TR 63192:2021	IEC TR 63192:2019, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Hazard analysis: A review of current approaches	pr	en	27.160	10.99
BAS/TC 64	prBAS IEC TS 63050:2021	IEC TS 63050:2019, IDT	Radiation protection instrumentation - Dosimeters for pulsed fields of ionizing radiation	pr	en	13.280	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 64	prBAS IEC/IEEE 62582-5:2021	IEC/IEEE 62582-5:2015, IDT	Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 5: Optical time domain reflectometry	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS IEC/IEEE 62582-6:2021	IEC/IEEE 62582-6:2019, IDT	Nuclear power plants - Instrumentation and control important to safety - Electrical equipment condition monitoring methods - Part 6: Insulation resistance	pr	en,fr	27.120.20	10.99
BAS/TC 65	prBAS EN 300 089 V2.1.1:2021	EN 300 089 V2.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Calling Line Identification Presentation (CLIP) supplementary service; Service description	pr	en		10.99
BAS/TC 65	prBAS EN 300 147 V1.4.1:2021	EN 300 147 V1.4.1:2001, IDT	Transmission and Multiplexing (TM); Synchronous Digital Hierarchy (SDH); Multiplexing structure	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-1 V1.5.1:2021	EN 300 175-1 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-1 V1.6.1:2021	EN 300 175-1 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-1 V1.7.1:2021	EN 300 175-1 V1.7.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-1 V1.8.1:2021	EN 300 175-1 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-1 V1.9.1:2021	EN 300 175-1 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 175-1 V2.8.1:2021	EN 300 175-1 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V1.5.1:2021	EN 300 175-2 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V1.6.1:2021	EN 300 175-2 V1.6.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V1.7.1:2021	EN 300 175-2 V1.7.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V1.8.1:2021	EN 300 175-2 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V1.9.1:2021	EN 300 175-2 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-2 V2.8.1:2021	EN 300 175-2 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer (PHL)	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-3 V1.4.2:2021	EN 300 175-3 V1.4.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) Layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-3 V1.5.1:2021	EN 300 175-3 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 175-3 V1.6.1:2021	EN 300 175-3 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-3 V1.8.1:2021	EN 300 175-3 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-3 V1.9.1:2021	EN 300 175-3 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-3 V2.8.1:2021	EN 300 175-3 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V1.4.2:2021	EN 300 175-4 V1.4.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) Layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V1.5.1:2021	EN 300 175-4 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V1.6.1:2021	EN 300 175-4 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V1.8.1:2021	EN 300 175-4 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V1.9.1:2021	EN 300 175-4 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 175-4 V2.2.1:2021	EN 300 175-4 V2.2.1:2008, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-4 V2.8.1:2021	EN 300 175-4 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V1.4.2:2021	EN 300 175-5 V1.4.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) Layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V1.5.1:2021	EN 300 175-5 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V1.6.1:2021	EN 300 175-5 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V1.8.1:2021	EN 300 175-5 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V1.9.1:2021	EN 300 175-5 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-5 V2.8.1:2021	EN 300 175-5 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-6 V1.5.1:2021	EN 300 175-6 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 175-6 V1.6.1:2021	EN 300 175-6 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-6 V1.7.1:2021	EN 300 175-6 V1.7.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-6 V1.8.1:2021	EN 300 175-6 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-6 V1.9.1:2021	EN 300 175-6 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-6 V2.8.1:2021	EN 300 175-6 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-7 V1.5.1:2021	EN 300 175-7 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-7 V1.6.1:2021	EN 300 175-7 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-7 V1.7.1:2021	EN 300 175-7 V1.7.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-7 V1.8.1:2021	EN 300 175-7 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 175-7 V1.9.1:2021	EN 300 175-7 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-7 V2.8.1:2021	EN 300 175-7 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V1.5.1:2021	EN 300 175-8 V1.5.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V1.6.1:2021	EN 300 175-8 V1.6.1:2002, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V1.7.1:2021	EN 300 175-8 V1.7.1:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V1.8.1:2021	EN 300 175-8 V1.8.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V1.9.1:2021	EN 300 175-8 V1.9.1:2005, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 175-8 V2.8.1:2021	EN 300 175-8 V2.8.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech and audio coding and transmission	pr	en		10.99
BAS/TC 65	prBAS EN 300 176-1 V1.3.2:2021	EN 300 176-1 V1.3.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Approval test specification; Part 1: Radio	pr	en		10.99
BAS/TC 65	prBAS EN 300 176-1 V2.3.1:2021	EN 300 176-1 V2.3.1:2018, IDT	Digital Enhanced Cordless Telecommunications (DECT); Test specification; Part 1: Radio	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 176-2 V1.3.2:2021	EN 300 176-2 V1.3.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Approval test specification; Part 2: Speech	pr	en		10.99
BAS/TC 65	prBAS EN 300 176-2 V2.3.1:2021	EN 300 176-2 V2.3.1:2019, IDT	Digital Enhanced Cordless Telecommunications (DECT); Test specification; Part 2: Audio and speech	pr	en		10.99
BAS/TC 65	prBAS EN 300 195-1 V2.1.1:2021	EN 300 195-1 V2.1.1:2001, IDT	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 195-2 V2.1.1:2021	EN 300 195-2 V2.1.1:2001, IDT	Integrated Services Digital Network (ISDN); Supplementary service interactions; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 207-6 V3.1.1:2021	EN 300 207-6 V3.1.1:2001, IDT	Integrated Services Digital Network (ISDN); Diversion supplementary services; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 300 299 V1.3.1:2021	EN 300 299 V1.3.1:1999, IDT	Broadband Integrated Services Digital Network (B-ISDN); Cell based user network access for 155 520 kbit/s and 622 080 kbit/s; Physical layer interfaces for B-ISDN applications	pr	en		10.99
BAS/TC 65	prBAS EN 300 324-1 V2.1.1:2021	EN 300 324-1 V2.1.1:2000, IDT	V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 1: V5.1 interface specification	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 324-2 V2.1.1:2021	EN 300 324-2 V2.1.1:2000, IDT	V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 324-3 V3.1.1:2021	EN 300 324-3 V3.1.1:2001, IDT	V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the network layer (AN side)	pr	en		10.99
BAS/TC 65	prBAS EN 300 356-36 V3.2.2:2021	EN 300 356-36 V3.2.2:2001, IDT	Integrated Services Digital Network (ISDN); Signalling System No.7; ISDN User Part (ISUP) version 3 for the international interface; Part 36: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for supplementary services	pr	en		10.99
BAS/TC 65	prBAS EN 300 403-3 V1.3.1:2021	EN 300 403-3 V1.3.1:2000, IDT	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) protocol; Signalling network layer for circuit-mode basic call control; Part 3: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-1-1 V1.1.2:2021	EN 300 417-1-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 1-1: Generic processes and performance	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 417-1-2 V1.1.2:2021	EN 300 417-1-2 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 1-2: General information about Implementation Conformance Statement (ICS) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-2-1 V1.1.2:2021	EN 300 417-2-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 2-1: Synchronous Digital Hierarchy (SDH) and Plesiochronous Digital Hierarchy (PDH) physical section layer functions	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-2-2 V1.1.2:2021	EN 300 417-2-2 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 2-2: Synchronous Digital Hierarchy (SDH) and Plesiochronous Digital Hierarchy (PDH) physical section layer functions; Implementation Conformance Statement (ICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-2-2 V1.1.3:2021	EN 300 417-2-2 V1.1.3:1999, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 2-2: Synchronous Digital Hierarchy (SDH) and Plesiochronous Digital Hierarchy (PDH) physical section layer functions; Implementation Conformance Statement (ICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-3-1 V1.1.2:2021	EN 300 417-3-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 3-1: Synchronous Transport Module-N (STM-N) regenerator and multiplex section layer functions	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 417-3-2 V1.1.2:2021	EN 300 417-3-2 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 3-2: Synchronous Transport Module-N (STM-N) regenerator and multiplex section layer functions; Implementation Conformance Statement (ICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-3-2 V1.1.3:2021	EN 300 417-3-2 V1.1.3:1999, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 3-2: Synchronous Transport Module-N (STM-N) regenerator and multiplex section layer functions; Implementation Conformance Statement (ICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-4-1 V1.1.2:2021	EN 300 417-4-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 4-1: Synchronous Digital Hierarchy (SDH) path layer functions	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-5-1 V1.1.2:2021	EN 300 417-5-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 5-1: Plesiochronous Digital Hierarchy (PDH) path layer functions	pr	en		10.99
BAS/TC 65	prBAS EN 300 417-6-1 V1.1.2:2021	EN 300 417-6-1 V1.1.2:1998, IDT	Transmission and Multiplexing (TM); Generic requirements of transport functionality of equipment; Part 6-1: Synchronization layer functions	pr	en		10.99
BAS/TC 65	prBAS EN 300 443-5 V1.2.1:2021	EN 300 443-5 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; B-ISDN user-network interface layer 3 specification for basic call/bearer control; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 443-6 V1.2.1:2021	EN 300 443-6 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; B-ISDN user-network interface layer 3 specification for basic call/bearer control; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 300 444 V1.2.2:2021	EN 300 444 V1.2.2:1997, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP)	pr	en		10.99
BAS/TC 65	prBAS EN 300 444 V1.4.2:2021	EN 300 444 V1.4.2:2003, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP)	pr	en		10.99
BAS/TC 65	prBAS EN 300 462-2-1 V1.1.1:2021	EN 300 462-2-1 V1.1.1:1998, IDT	Transmission and Multiplexing (TM); Generic requirements for synchronization networks; Part 2-1: Synchronization network architecture	pr	en		10.99
BAS/TC 65	prBAS EN 300 494-1 V1.2.1:2021	EN 300 494-1 V1.2.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 1: Summary	pr	en		10.99
BAS/TC 65	prBAS EN 300 494-1 V1.3.1:2021	EN 300 494-1 V1.3.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 1: Summary	pr	en		10.99
BAS/TC 65	prBAS EN 300 494-2 V1.2.1:2021	EN 300 494-2 V1.2.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 2: Profile Specific Test Specification (PSTS) - Portable radio Termination (PT)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 300 494-2 V1.3.1:2021	EN 300 494-2 V1.3.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 2: Profile Specific Test Specification (PSTS) - Portable radio Termination (PT)	pr	en		10.99
BAS/TC 65	prBAS EN 300 494-3 V1.3.1:2021	EN 300 494-3 V1.3.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 3: Profile Specific Test Specification (PSTS) - Fixed radio Termination (FT)	pr	en		10.99
BAS/TC 65	prBAS EN 300 632 V1.2.1:2021	EN 300 632 V1.2.1:2002, IDT	Transmission and Multiplexing (TM); Fixed radio link equipment for the transmission of analogue video signals operating in the frequency bands 24,25 GHz to 29,50 GHz and 31,0 GHz to 31,8 GHz	pr	en		10.99
BAS/TC 65	prBAS EN 300 700 V2.2.1:2021	EN 300 700 V2.2.1:2018, IDT	Digital Enhanced Cordless Telecommunications (DECT); Wireless Relay Station (WRS)	pr	en		10.99
BAS/TC 65	prBAS EN 300 824 V1.2.2:2021	EN 300 824 V1.2.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Cordless Terminal Mobility (CTM); CTM Access Profile (CAP)	pr	en		10.99
BAS/TC 65	prBAS EN 301 002-1 V1.3.1:2021	EN 301 002-1 V1.3.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 1: Protocol specification	pr	en		10.99
BAS/TC 65	prBAS EN 301 002-2 V1.3.1:2021	EN 301 002-2 V1.3.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 002-3 V1.2.1:2021	EN 301 002-3 V1.2.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 002-4 V1.2.1:2021	EN 301 002-4 V1.2.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 002-5 V1.2.1:2021	EN 301 002-5 V1.2.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 002-6 V1.2.1:2021	EN 301 002-6 V1.2.1:2001, IDT	Integrated Services Digital Network (ISDN); Security tools (SET) procedures; Digital Subscriber Signalling System No. one (DSS1) protocol; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 003-3 V1.2.1:2021	EN 301 003-3 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 003-4 V1.2.1:2021	EN 301 003-4 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 003-5 V1.2.1:2021	EN 301 003-5 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 003-6 V1.2.1:2021	EN 301 003-6 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Peak cell rate modification by the connection owner; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 062-2 V1.1.1:2021	EN 301 062-2 V1.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Signalling System No.7; Support of Virtual Private Network (VPN) applications with Private network Q reference point Signalling System number 1 (PSS1) information flows; Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 301 062-4 V1.1.1:2021	EN 301 062-4 V1.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Signalling System No.7 (SS7); Support of Virtual Private Network (VPN) applications with Private network Q reference point Signalling System number 1 (PSS1) information flows; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 301 067-3 V1.2.1:2021	EN 301 067-3 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 067-4 V2.1.1:2021	EN 301 067-4 V2.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementations eXtra Information for Testing (PIXIT) proforma specification for the user	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 067-5 V1.2.1:2021	EN 301 067-5 V1.2.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 067-6 V2.1.1:2021	EN 301 067-6 V2.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Negotiation during call/connection establishment phase; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 068-4 V1.1.1:2021	EN 301 068-4 V1.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; ATM transfer capability and traffic parameter indication; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the user	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 068-6 V1.1.1:2021	EN 301 068-6 V1.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; ATM transfer capability and traffic parameter indication; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 070-4 V1.1.2:2021	EN 301 070-4 V1.1.2:2000, IDT	Integrated Services Digital Network (ISDN); Signalling System No.7 (SS7); ISDN User Part (ISUP) version 3 interactions with the Intelligent Network Application Part (INAP); Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 301 082 V2.1.1:2021	EN 301 082 V2.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Outgoing Call Barring-Fixed (OCB-F) supplementary service; Service description	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-1 V1.1.2:2021	EN 301 126-1 V1.1.2:1999, IDT	Fixed Radio Systems; Conformance testing; Part 1: Point-to-point equipment - Definitions, general requirements and test procedures	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-2-1 V1.1.1:2021	EN 301 126-2-1 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 2-1: Point-to-Multipoint equipment; Definitions and general requirements	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-2-2 V1.1.1:2021	EN 301 126-2-2 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 2-2: Point-to-Multipoint equipment; Test procedures for FDMA systems	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 126-2-3 V1.1.1:2021	EN 301 126-2-3 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 2-3: Point-to-Multipoint equipment; Test procedures for TDMA systems	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-2-4 V1.1.1:2021	EN 301 126-2-4 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 2-4: Point-to-Multipoint equipment; Test procedures for FH-CDMA systems	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-2-5 V1.1.1:2021	EN 301 126-2-5 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 2-5: Point-to-Multipoint equipment; Test procedures for DS-CDMA systems	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-3-1 V1.1.1:2021	EN 301 126-3-1 V1.1.1:2000, IDT	Fixed Radio Systems; Conformance testing; Part 3-1: Point-to-Point antennas; Definitions, general requirements and test procedures	pr	en		10.99
BAS/TC 65	prBAS EN 301 126-3-2 V1.1.1:2021	EN 301 126-3-2 V1.1.1:2001, IDT	Fixed Radio Systems; Conformance testing; Part 3-2: Point-to-Multipoint antennas - Definitions, general requirements and test procedures	pr	en		10.99
BAS/TC 65	prBAS EN 301 129 V1.1.1:2021	EN 301 129 V1.1.1:1998, IDT	Transmission and Multiplexing (TM); Digital Radio Relay Systems (DRRS); Synchronous Digital Hierarchy (SDH); System performance monitoring parameters of SDH DRRS	pr	en		10.99
BAS/TC 65	prBAS EN 301 129 V1.1.2:2021	EN 301 129 V1.1.2:1999, IDT	Transmission and Multiplexing (TM); Digital Radio Relay Systems (DRRS); Synchronous Digital Hierarchy (SDH); System performance monitoring parameters of SDH DRRS	pr	en		10.99
BAS/TC 65	prBAS EN 301 141-1 V2.1.1:2021	EN 301 141-1 V2.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Narrowband Multi-service Delivery System (NMDS); Part 1: NMDS interface specification	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 141-2 V1.3.1:2021	EN 301 141-2 V1.3.1:2001, IDT	Integrated Services Digital Network (ISDN); Narrowband Multi-service Delivery System (NMDS); Part 2: Protocol Implementation Conformance Statement (PICS) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 301 144-6 V1.1.1:2021	EN 301 144-6 V1.1.1:2000, IDT	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Signalling application for the mobility management service on the alpha interface; Part 6: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 163-1-1 V1.1.1:2021	EN 301 163-1-1 V1.1.1:1999, IDT	Transmission and Multiplexing (TM); Generic requirements of Asynchronous Transfer Mode (ATM) transport functionality within equipment; Part 1-1: Functional characteristics and equipment performance	pr	en		10.99
BAS/TC 65	prBAS EN 301 163-2-1 V1.1.2:2021	EN 301 163-2-1 V1.1.2:1999, IDT	Transmission and Multiplexing (TM); Generic requirements of Asynchronous Transfer Mode (ATM) transport functionality within equipment; Part 2-1: Functional model for the transfer and layer management plane	pr	en		10.99
BAS/TC 65	prBAS EN 301 164 V1.1.1:2021	EN 301 164 V1.1.1:1999, IDT	Transmission and Multiplexing (TM); Synchronous Digital Hierarchy (SDH); SDH leased lines; Connection characteristics	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 165 V1.1.1:2021	EN 301 165 V1.1.1:1999, IDT	Transmission and Multiplexing (TM); Synchronous Digital Hierarchy (SDH); SDH leased lines; Network and terminal interface presentation	pr	en		10.99
BAS/TC 65	prBAS EN 301 165 V1.1.2:2021	EN 301 165 V1.1.2:2000, IDT	Transmission and Multiplexing (TM); Synchronous Digital Hierarchy (SDH); SDH leased lines; Connection Characteristics	pr	en		10.99
BAS/TC 65	prBAS EN 301 215-3 V1.1.1:2021	EN 301 215-3 V1.1.1:2001, IDT	Fixed Radio Systems; Point to Multipoint Antennas; Antennas for point-to-multipoint fixed radio systems in the 11 GHz to 60 GHz band; Part 3: Multipoint Multimedia Wireless System in 40,5 GHz to 43,5 GHz	pr	en		10.99
BAS/TC 65	prBAS EN 301 217-3 V1.1.1:2021	EN 301 217-3 V1.1.1:2001, IDT	V interfaces at the digital Service Node (SN); Interfaces at the VB5.2 reference point for the support of broadband or combined narrowband and broadband Access Networks (ANs); Part 3: Test Suite Structure and Test Purposes (TSS&TPP)	pr	en		10.99
BAS/TC 65	prBAS EN 301 217-4 V1.1.1:2021	EN 301 217-4 V1.1.1:2001, IDT	V interfaces at the digital Service Node (SN); Interfaces at the VB5.2 reference point for the support of broadband or combined narrowband and broadband Access Networks (ANs); Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT)	pr	en		10.99
BAS/TC 65	prBAS EN 301 238 V1.1.3:2021	EN 301 238 V1.1.3:1998, IDT	Digital Enhanced Cordless Telecommunications (DECT); Data Services Profile (DSP); Isochronous data bearer services with roaming mobility (service type D, mobility class 2)	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 238 V1.2.3:2021	EN 301 238 V1.2.3:2000, IDT	Digital Enhanced Cordless Telecommunications (DECT); Data Services Profile (DSP); Isochronous data bearer services with roaming mobility (service type D, mobility class 2)	pr	en		10.99
BAS/TC 65	prBAS EN 301 239 V1.1.3:2021	EN 301 239 V1.1.3:1998, IDT	Digital Enhanced Cordless Telecommunications (DECT); Data Services Profile (DSP); Isochronous data bearer services for closed user groups (service type D, mobility class 1)	pr	en		10.99
BAS/TC 65	prBAS EN 301 241-1 V1.1.1:2021	EN 301 241-1 V1.1.1:1998, IDT	Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); DECT/ISDN interworking for intermediate system configuration; Profile Implementation Conformance Statement (ICS); Part 1: Portable radio Termination (PT)	pr	en		10.99
BAS/TC 65	prBAS EN 301 241-2 V1.1.1:2021	EN 301 241-2 V1.1.1:1998, IDT	Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); DECT/ISDN interworking for intermediate system configuration; Profile Implementation Conformance Statement (ICS); Part 2: Fixed radio Termination (FT)	pr	en		10.99
BAS/TC 65	prBAS EN 301 242 V1.1.3:2021	EN 301 242 V1.1.3:1998, IDT	Digital Enhanced Cordless Telecommunications (DECT); Global System for Mobile communications (GSM); DECT/GSM integration based on dual-mode terminals	pr	en		10.99
BAS/TC 65	prBAS EN 301 242 V1.2.2:2021	EN 301 242 V1.2.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Global System for Mobile communications (GSM); DECT/GSM integration based on dual-mode terminals	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 276-3 V1.1.1:2021	EN 301 276-3 V1.1.1:2001, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Modification procedures for sustainable cell rate parameters; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 301 276-5 V1.1.1:2021	EN 301 276-5 V1.1.1:2001, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Connection characteristics; Modification procedures for sustainable cell rate parameters; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 301 361-1 V1.1.1:2021	EN 301 361-1 V1.1.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); ISDN Mobility protocol Interworking specification Profile (IMIP); Part 1: DECT/ISDN interworking for Cordless Terminal Mobility (CTM) support	pr	en		10.99
BAS/TC 65	prBAS EN 301 361-2 V1.1.1:2021	EN 301 361-2 V1.1.1:2000, IDT	Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); ISDN Mobility protocol Interworking specification Profile (IMIP); Part 2: DECT/ISDN interworking for Global System for Mobile communications (GSM) support	pr	en		10.99



BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 371-1 V0.0.1:2021	EN 301 371-1 V0.0.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Cordless Terminal Mobility (CTM); CTM Access Profile (CAP); Profile Test Specification (PTS); Part 1: Summary	pr	en		10.99
BAS/TC 65	prBAS EN 301 371-2 V0.0.1:2021	EN 301 371-2 V0.0.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Cordless Terminal Mobility (CTM); CTM Access Profile (CAP); Profile Test Specification (PTS); Part 2: Profile Specific Test Specification (PSTS) - Portable radio Termination (PT)	pr	en		10.99
BAS/TC 65	prBAS EN 301 371-3 V0.0.3:2021	EN 301 371-3 V0.0.3:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Cordless Terminal Mobility (CTM); CTM Access Profile (CAP); Profile Test Specification (PTS); Part 3: Profile Specific Test Specification (PSTS) - Fixed radio Termination (FT)	pr	en		10.99
BAS/TC 65	prBAS EN 301 390 V1.1.1:2021	EN 301 390 V1.1.1:2000, IDT	Fixed Radio Systems; Point-to-point and Point-to-Multipoint Systems; Spurious emissions and receiver immunity at equipment/antenna port of Digital Fixed Radio Systems	pr	en		10.99
BAS/TC 65	prBAS EN 301 390 V1.2.1:2021	EN 301 390 V1.2.1:2003, IDT	Fixed Radio Systems; Point-to-point and Multipoint Systems; Spurious emissions and receiver immunity limits at equipment/antenna port of Digital Fixed Radio Systems	pr	en		10.99
BAS/TC 65	prBAS EN 301 406 V1.4.1:2021	EN 301 406 V1.4.1:2001, IDT	Digital Enhanced Cordless Telecommunications (DECT); Harmonized EN for Digital Enhanced Cordless Telecommunications (DECT) covering essential requirements under article 3.2 of the R&TTE Directive; Generic radio	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 439 V1.1.1:2021	EN 301 439 V1.1.1:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Global System for Mobile communications (GSM); Attachment requirements for DECT/GSM dual-mode terminal equipment	pr	en		10.99
BAS/TC 65	prBAS EN 301 440 V1.2.2:2021	EN 301 440 V1.2.2:1999, IDT	Digital Enhanced Cordless Telecommunications (DECT); Integrated Services Digital Network (ISDN); Attachment requirements for terminal equipment for DECT/ISDN interworking profile applications	pr	en		10.99
BAS/TC 65	prBAS EN 301 451-2 V1.3.1:2021	EN 301 451-2 V1.3.1:2000, IDT	Private Integrated Services Network (PISN); Cordless Terminal Mobility (CTM); Inter-exchange signalling protocol; Cordless terminal outgoing call additional network feature for the VPN b service entry point; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 452-2 V1.3.1:2021	EN 301 452-2 V1.3.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call completion supplementary service for the VPN b service entry point; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 453-2 V1.1.1:2021	EN 301 453-2 V1.1.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Diversion supplementary services [ISO/IEC 13873 (1995) modified]; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 454-2 V1.2.2:2021	EN 301 454-2 V1.2.2:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Cordless Terminal Location Registration (CTLR) supplementary service; ECMA-QSIG-CTLR; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 455-2 V1.3.1:2021	EN 301 455-2 V1.3.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Cordless Terminal Mobility (CTM); Incoming call additional network feature for the VPN b service entry point; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 483-2 V1.1.1:2021	EN 301 483-2 V1.1.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Advice of Charge (AoC) supplementary services [ISO/IEC 15049 (1997), modified]; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 490-2 V1.1.1:2021	EN 301 490-2 V1.1.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call transfer supplementary service for the VPN b service entry point; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 301 491-2 V1.1.1:2021	EN 301 491-2 V1.1.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call offer supplementary service; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma	pr	en		10.99
BAS/TC 65	prBAS EN 301 492-2 V1.1.1:2021	EN 301 492-2 V1.1.1:2000, IDT	Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Cordless terminal authentication supplementary services; Part 2: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma for the VPN b service entry point	pr	en		10.99
BAS/TC 65	prBAS EN 301 649 V1.1.1:2021	EN 301 649 V1.1.1:2000, IDT	Digital Enhanced Cordless Telecommunications (DECT); DECT Packet Radio Service (DPRS)	pr	en		10.99
BAS/TC 65	prBAS EN 301 649 V1.4.1:2021	EN 301 649 V1.4.1:2004, IDT	Digital Enhanced Cordless Telecommunications (DECT); DECT Packet Radio Service (DPRS)	pr	en		10.99
BAS/TC 65	prBAS EN 301 650 V1.1.1:2021	EN 301 650 V1.1.1:2000, IDT	Digital Enhanced Cordless Telecommunications (DECT); DECT Multimedia Access Profile (DMAP); Application Specific Access Profile (ASAP)	pr	en		10.99
BAS/TC 65	prBAS EN 301 744 V1.1.1:2021	EN 301 744 V1.1.1:2000, IDT	Fixed Radio Systems; Point-to-multipoint equipment; Direct Sequence Code Division/Time Division Multiple Access (DS-CD/TDMA); Point-to-multipoint digital packet radio systems in frequency bands in the range 3 GHz to 11 GHz	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 302 091-4 V1.1.1:2021	EN 302 091-4 V1.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN) and Broadband Private Integrated Services Network (B-PISN); Digital Subscriber Signalling System No. two (DSS2) and Broadband Inter-Exchange Signalling (B-QSIG) and Signalling System No.7 (SS7); Prenegotiation; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 302 092-4 V1.1.1:2021	EN 302 092-4 V1.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN) and Broadband Private Integrated Services Network (B-PISN); Digital Subscriber Signalling System No. two (DSS2) and Broadband QSIG (B-QSIG) protocols; Call control specification in separated call and bearer control environment; Part 4: Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99
BAS/TC 65	prBAS EN 302 093-4 V1.1.1:2021	EN 302 093-4 V1.1.1:2000, IDT	Broadband Integrated Services Digital Network (B-ISDN); Digital Subscriber Signalling System No. two (DSS2) protocol; Point-to-point multiconnection bearer control specification in a separated call and bearer environment; Part 4 : Abstract Test Suite (ATS) and partial Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 302 094-3 V1.1.1:2021	EN 302 094-3 V1.1.1:2001, IDT	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 3: Test Suite Structure and Test Purposes (TSS&TP) specification for the user	pr	en		10.99
BAS/TC 65	prBAS EN 302 094-5 V1.1.1:2021	EN 302 094-5 V1.1.1:2001, IDT	Integrated Services Digital Network (ISDN); Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) protocols; Call Forwarding on Not Reachable (CFNRc) supplementary service for Cordless Terminal Mobility (CTM) phase 1; Part 5: Test Suite Structure and Test Purposes (TSS&TP) specification for the network	pr	en		10.99
BAS/TC 65	prBAS EN 302 217-1 V1.1.3:2021	EN 302 217-1 V1.1.3:2004, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 1: Overview and system-independent common characteristics	pr	en		10.99
BAS/TC 65	prBAS EN 302 217-1 V1.1.4:2021	EN 302 217-1 V1.1.4:2005, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 1: Overview and system-independent common characteristics	pr	en		10.99
BAS/TC 65	prBAS EN 302 217-2-1 V1.1.3:2021	EN 302 217-2-1 V1.1.3:2004, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2-1: System-dependent requirements for digital systems operating in frequency bands where frequency co-ordination is applied	pr	en		10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Language	ICS	Current stage code
BAS/TC 65	prBAS EN 302 217-4-1 V1.1.3:2021	EN 302 217-4-1 V1.1.3:2004, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4-1: System-dependent requirements for antennas	pr	en		10.99
BAS/TC 65	prBAS EN 302 326-2 V1.1.1:2021	EN 302 326-2 V1.1.1:2005, IDT	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment	pr	en		10.99
BAS/TC 65	prBAS EN 302 326-2 V1.2.2:2021	EN 302 326-2 V1.2.2:2007, IDT	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment	pr	en		10.99
BAS/TC 65	prBAS EN 302 326-3 V1.1.1:2021	EN 302 326-3 V1.1.1:2005, IDT	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Multipoint Radio Antennas	pr	en		10.99
BAS/TC 65	prBAS EN 302 646-4 V7.0.1:2021	EN 302 646-4 V7.0.1:2000, IDT	Integrated Services Digital Network (ISDN); Signalling System No.7 (SS7); Digital cellular telecommunications system (Phase 2+); Application of ISDN User Part (ISUP) version 3 for the ISDN-Public Land Mobile Network (PLMN) signalling interface; Part 4: Abstract Test Suite (ATS) and Protocol Implementation eXtra Information for Testing (PIXIT) proforma specification	pr	en		10.99

## Annex B. Stage Codes System for the development of BAS standards

STAGE	SUBSTAGE						
	00 Registration	20 Start of main action	60 Completion of main action	90 Decision			
				92 Repeat an earlier phase	93 Repeat current phase	98 Abandon	99 Proceed
<b>00</b> Preliminary stage	<b>00.00</b> Proposal for new project received	<b>00.20</b> Proposal for new project under review	<b>00.60</b> Close of review		<b>00.93</b> Proposal for new project returned to submitter for further definition	<b>00.98</b> Proposal for new project abandoned	<b>00.99</b> Proposal for new project accepted
<b>10</b> Proposal stage	<b>10.00</b> Proposal for new project registered	<b>10.20</b> New project ballot initiated	<b>10.60</b> Close of voting	<b>10.92</b> Proposal returned to submitter for further definition		<b>10.98</b> New project rejected	<b>10.99</b> Proposal accepted as prBAS
<b>20</b> Preparatory stage	<b>20.00</b> New project registered in BAS/TC work programme (prBAS)	<b>20.20</b> Working draft study initiated	<b>20.60</b> Close of comment period			<b>20.98</b> Project deleted	<b>20.99</b> Working document approved for registration as pnBAS
<b>30</b> Committee stage	<b>30.00</b> Committee draft registered as pnBAS	<b>30.20</b> study/ballot initiated (pnBAS)	<b>30.60</b> Close of voting/ commen period	<b>30.92</b> pnBAS referred back to Working Group		<b>30.98</b> Project deleted	<b>30.99</b> pnBAS approved for registration as nsBAS
<b>40</b> Enquiry stage	<b>40.00</b> Draft BAS standard registered as nsBAS	<b>40.20</b> Public enquiry on nsBAS	<b>40.60</b> Close of comment period	<b>40.92</b> nsBAS referred back to TC	<b>40.93</b> Decision for new public enquiry	<b>40.98</b> Project deleted	<b>40.99</b> sBAS approved for registration as psBAS
<b>50</b> Approval stage	<b>50.00</b> inal draft BAS standard registered (psBAS)	<b>50.20</b> Public enquiry on psBAS	<b>50.60</b> Close of comment period; psBAS confirmed	<b>50.92</b> psBAS referred back to TC		<b>50.98</b> odustajanje od projekta	<b>50.99</b> psBAS approved for registration as BAS
<b>60</b> Publication stage	<b>60.00</b> BAS standard registered under publication		<b>60.60</b> BAS standard published				
<b>90</b> Review stage		<b>90.20</b> BAS standard under periodical review	<b>90.60</b> Close of comment period	<b>90.92</b> BAS standard to be revised	<b>90.93</b> BAS standard confirmed		<b>90.99</b> Withdrawal of BAS standard proposed by BAS/TC
<b>95</b> Withdrawal stage		<b>95.20</b> Withdrawal ballot initiated	<b>95.60</b> Close of voting	<b>95.92</b> Decision not to withdraw BAS standard			<b>95.99</b> Withdrawal of BAS standard

### Abbreviations:

prBAS	Proposal for new project of BAS standard/New project of BAS standard
pnBAS	Pre-draft of BAS standard
nsBAS	Draft of BAS standard
psBAS	Final draft of BAS standard
BAS	Bosnian-Herzegovinian standard



**Annex C. OVERVIEW OF BIH TECHNICAL COMMITTEES**

<b>Designation of the Technical Committee</b>	<b>TITLE OF TECHNICAL COMMITTEE</b>	<b>Status</b>
BAS/TC 1	Information technology	Active
BAS/TC 2	Welding and allied processes	Active
BAS/TC 3	Quality management and quality assurance	Active
BAS/TC 4	Steel, steel products, non-ferrous metals and alloys	Active
BAS/TC 5	Telecommunications	Active
BAS/TC 6	Equipment for explosive atmospheres	Active
BAS/TC 7	Environment	Active
BAS/TC 8	Insulation co-ordination, high-voltage testing and instrument transformers	Active
BAS/TC 9	Cement, gypsum, lime and other inorganic bonded materials	Active
BAS/TC 10	Electrical energy measurement equipment and load control	Active
BAS/TC 11	Petroleum and petroleum products	Active
BAS/TC 13	Fire protection	Active
BAS/TC 14	Personal protective equipment	Active
BAS/TC 15	Electromagnetic compatibility	Active
BAS/TC 16	Mechanical elements	Active
BAS/TC 17	Technical drawings, symbols and units	Active
BAS/TC 18	Power transformers, measuring relays and protective equipment	Active
BAS/TC 19	Electrical installations in buildings	Active
BAS/TC 21	Concrete and related products	Active
BAS/TC 22	Road engineering	Active
BAS/TC 23	Medicinal and aromatic plants	Active
BAS/TC 24	Non-destructive testing (NDT)	Active
BAS/TC 25	Health protection technology	Active
BAS/TC 27	Mining	Active
BAS/TC 28	Explosives for civil uses	Standby
BAS/TC 29	Means and devices for lifting and carrying goods	Active
BAS/TC 30	Electric cables	Active
BAS/TC 31	Gas and gas engineering	Active
BAS/TC 35	Road vehicles	Active
BAS/TC 36	Architectural constructions, technology and construction management and building physics	Active
BAS/TC 37	Fire safety in buildings	Active
BAS/TC 38	Metrology and measurements	Active
BAS/TC 39	Corrosion protection of materials	Active
BAS/TC 40	Machinery and tools	Active
BAS/TC 41	Pressure equipment and containers	Active
BAS/TC 42	Wood and wood products	Active
BAS/TC 43	Food	Active
BAS/TC 44	Library-information Sciences	Active
BAS/TC 45	Agriculture	Active
BAS/TC 46	Railways	Active
BAS/TC 47	Appliances and systems for heating and refrigeration	Active
BAS/TC 48	Textile, leather, clothing and footwear	Active
BAS/TC 49	Chemical engineering, laboratory equipment and cosmetics	Active
BAS/TC 50	Packaging, plastics and rubber	Active
BAS/TC 51	Automation	Active
BAS/TC 52	Controlgear and switchgear installation	Active
BAS/TC 53	Fluids and fluids systems	Active

Designation of the Technical Committee	TITLE OF TECHNICAL COMMITTEE	Status
BAS/TC 54	Safety of toys, products for children and childcare	Active
BAS/TC 55	Social responsibility	Active
BAS/TC 56	Conventional and alternative sources of electrical energy	Active
BAS/TC 57	Household and similar electrical appliances	Active
BAS/TC 58	Design of construction structures - Eurocode EN 1990, Eurocode 1, Eurocode 7, Eurocode 8 and Eurocode 9	Active
BAS/TC 59	Societal Security and Protection	Active
BAS/TC 60	Doors and windows	Active
BAS/TC 61	Design of construction structures - Eurocode 2, Eurocode 4 and Eurocode 6	Active
BAS/TC 62	Design of construction structures - Eurocode 3 and Eurocode 5	Active
BAS/TC 63	VS1 - General standardization	Active
BAS/TC 64	VS2 - Electrotechnical standardization	Active
BAS/TC 65	VS3 - Standardization in the field of telecommunications	Active