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Work Programme of the Institute on the adoption of standards and other standardization documents for 2022

INSTITUTE FOR STANDARDIZATION OF BOSNIA AND HERZEGOVINA
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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.

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 2022 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 2022-2024*.

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).

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 2022;
A2. List of BiH standardization projects (translation method, republication and endorsement methods) for za 2022;

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 2022 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 30	prBAS 1058:2022	Instalacijski kabeli s PVC izolacijom i PVC plaštom, nazivnog napona 300/500 V	Installation cables with PVC insulation and PVC sheath, rated voltage 300/500 V	izv	bs, hr, sr	29.060.20	20.20
BAS/TC 58	pnBAS 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	30.20

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Annex A2.

WORK PROGRAMME OF THE INSTITUTE FOR STANDARDIZATION OF BOSNIA AND HERZEGOVINA FOR 2022 ON ADOPTING BAS STANDARDS AND STANDARDIZATION DOCUMENTS WHICH ARE IDENTICAL TO EUROPEAN AND/OR INTERNATIONAL STANDARDS AND STANDARDIZATION DOCUMENTS

BAS/TC	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/TR 21186-1:2022	CEN ISO/TR 21186-1:2021, IDT; ISO/TR 21186-1:2021, IDT	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 1: Standardization landscape and releases	pr	en,fr	03.220.01, 01.120, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TR 21186-2:2022	CEN ISO/TR 21186-2:2021, IDT; ISO/TR 21186-2:2021, IDT	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 2: Hybrid communications	pr	en,fr	03.220.01, 01.120, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TR 21186-3:2022	CEN ISO/TR 21186-3:2021, IDT; ISO/TR 21186-3:2021, IDT	Cooperative intelligent transport systems (C-ITS) - Guidelines on the usage of standards - Part 3: Security (ISO/TR 21186-3:2021)	pr	en,fr	03.220.01, 01.120, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 16791:2022	CEN ISO/TS 16791:2020, IDT; ISO/TS 16791:2020, IDT	Health informatics - Requirements for international machine-readable coding of medicinal product package identifiers	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 17573-3:2022	CEN ISO/TS 17573-3:2021, IDT; ISO/TS 17573-3, IDT	Electronic fee collection - System architecture for vehicle-related tolling - Part 3: Data dictionary	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN ISO/TS 19321:2022	CEN ISO/TS 19321:2020, IDT; ISO/TS 19321:2020, IDT	Intelligent transport systems - Cooperative ITS - Dictionary of in-vehicle information (IVI) data structures	pr	en,fr	43.040.15, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 21176:2022	CEN ISO/TS 21176:2020, IDT; ISO/TS 21176:2020, IDT	Cooperative intelligent transport systems (C-ITS) - Position, velocity and time functionality in the ITS station	pr	en	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 21184:2022	CEN ISO/TS 21184:2021, IDT; ISO/TS 21184:2021, IDT	Cooperative intelligent transport systems (C-ITS) - Global transport data management (GTDM) framework	pr	en	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS CEN ISO/TS 22703:2022	CEN ISO/TS 22703:2021, IDT; ISO/TS 22703, IDT	Health informatics - Requirements for medication safety alerts	pr	en	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 22756:2022	CEN ISO/TS 22756:2020, IDT; ISO/TS 22756:2020, IDT	Health Informatics - Requirements for a knowledge base for clinical decision support systems to be used in medication-related processes	pr	en	35.240.80	10.99
BAS/TC 1	prBAS CEN ISO/TS 82304-2:2022	CEN ISO/TS 82304-2:2021, IDT; ISO/TS 82304-2:2021, IDT	Health software - Part 2: Health and wellness apps - Quality and reliability	pr	en	35.240.80, 35.080	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 1	prBAS CEN/TR 16234-2:2022	CEN/TR 16234-2:2021, IDT	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 2: User Guide	pr	en	35.020	10.99
BAS/TC 1	prBAS CEN/TR 16234-3:2022	CEN/TR 16234-3:2021, IDT	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 3: Methodology	pr	en	35.020	10.99
BAS/TC 1	prBAS CEN/TR 16234-4:2022	CEN/TR 16234-4:2021, IDT	e-Competence Framework (e-CF) - A common European Framework for ICT Professionals in all sectors - Part 4: Case Studies	pr	en	35.020	10.99
BAS/TC 1	prBAS CEN/TR 17546:2022	CEN/TR 17546:2020, IDT	Electronic fee collection - EETS gap analysis and proposed standards roadmap	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 16702-1:2022	CEN/TS 16702-1:2020, IDT	Electronic fee collection - Secure monitoring for autonomous toll systems - Part 1: Compliance checking	pr	en	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS CEN/TS 17496:2022	CEN/TS 17496:2021, IDT	Cooperative intelligent transport systems - Communication profiles	pr	en	35.240.60	10.99
BAS/TC 1	prBAS CEN/TS 17631:2022	CEN/TS 17631:2021, IDT	Personal identification - Biometric group access control	pr	en	35.240.15	10.99
BAS/TC 1	prBAS CEN/TS 17642:2022	CEN/TS 17642:2021, IDT	Intelligent Transport Systems - eSafety - eCall Interface for PSAPs to access cargo and dangerous goods databases	pr	en	35.240.60	10.99
BAS/TC 1	prBAS EN 16157-4:2022	EN 16157-4:2021, IDT	Intelligent transport systems - DATEX II data exchange specifications for traffic management and information - Part 4: VMS publication	pr	en	35.240.60	10.99
BAS/TC 1	prBAS EN 16931-1+A1+Cor 1:2022	EN 16931-1:2017+A1:2019/AC:2020, IDT; EN 16931-1:2017+A1:2019, IDT	Electronic invoicing - Part 1: Semantic data model of the core elements of an electronic invoice	pv	bs, en	35.240.63, 35.240.20	10.99
BAS/TC 1	prBAS EN 17230:2022	EN 17230:2020, IDT	Information technology - RFID in rail	pr	en	35.040.50, 35.240.60	10.99
BAS/TC 1	prBAS EN 301549:2022	EN 301549:2021, IDT	Accessibility requirements for ICT products and services	pr	en	33.020, 53.080, 35.020, 13.180, 03.100.10	10.99
BAS/TC 1	prBAS EN ISO 11073-10101:2022	EN ISO 11073-10101:2020, IDT; ISO/IEEE 11073-10101:2020, IDT	Health informatics - Device interoperability - Part 10101: Point-of-care medical device communication - Nomenclature	pr	en	35.240.80, 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 EN ISO 12967-1:2022	EN ISO 12967-1:2020, IDT; ISO 12967-1:2020, IDT	Health informatics - Service architecture (HISA) - Part 1: Enterprise viewpoint	pr	en	35.240.80	10.99
BAS/TC 1	prBAS EN ISO 12967-2:2022	EN ISO 12967-2:2020, IDT; ISO 12967-2:2020, IDT	Health informatics - Service Architecture (HISA) - Part 2: Information viewpoint	pr	en	35.240.80	10.99
BAS/TC 1	prBAS EN ISO 12967-3:2022	EN ISO 12967-3:2020, IDT; ISO 12967-3:2020, IDT	Health informatics - Service Architecture (HISA) - Part 3: Computational viewpoint	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS EN ISO 13143-1:2022	EN ISO 13143-1:2020, IDT; ISO 13143-1:2020, IDT	Electronic fee collection - Evaluation of on-board and roadside equipment for conformity to ISO 12813 - Part 1: Test suite structure and test purposes	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14819-1:2022	EN ISO 14819-1:2021, IDT; ISO 14819-1:2021, IDT	Intelligent transport systems - Traffic and travel information messages via traffic message coding - Part 1: Coding protocol for Radio Data System - Traffic Message Channel (RDS-TMC) using ALERT-C	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14819-2:2022	EN ISO 14819-2:2021, IDT; ISO 14819-2:2021, IDT	Intelligent transport systems - Traffic and travel information messages via traffic message coding - Part 2: Event and information codes for Radio Data System-Traffic Message Channel (RDS-TMC) using ALERT-C	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14819-3:2022	EN ISO 14819-3:2021, IDT; ISO 14819-3:2021, IDT	Intelligent transport systems - Traffic and travel information messages via traffic message coding - Part 3: Location referencing for Radio Data System - Traffic Message Channel (RDS-TMC) using ALERT-C	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 14907-2:2022	EN ISO 14907-2:2021, IDT; ISO 14907-2:2021, 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 EN ISO 18530:2022	EN ISO 18530:2021, IDT; ISO 18530:2021, 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 EN ISO 19111:2020/A1:2022	EN ISO 19111:2020/A1:2021, IDT; ISO 19111:2019/Amd 1:2021, IDT	Geographic information - Referencing by coordinates - Amendment 1	pr	en	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19115-1:2014/A2:2022	EN ISO 19115-1:2014/A2:2020, IDT; ISO 19115-1:2014/Amd 2:2020, IDT	Geographic information - Metadata - Part 1: Fundamentals - Amendment 2	pr	en	35.240.70	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 1	prBAS EN ISO 19116:2019/A1:2022	EN ISO 19116:2019/A1:2021, IDT; ISO 19116:2019/Amd 1:2021, IDT	Geographic information - Positioning services - Amendment 1	pr	en	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19126:2022	EN ISO 19126:2021, IDT; ISO 19126:2021, IDT	Geographic information - Feature concept dictionaries and registers	pr	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19135-1:2015/A1:2022	EN ISO 19135-1:2015/A1:2021, IDT; ISO 19135-1:2015/Amd 1:2021, IDT	Geographic information - Procedures for item registration - Part 1: Fundamentals - Amendment 1	pr	en	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19148:2022	EN ISO 19148:2021, IDT; ISO 19148:2021, IDT	Geographic information - Linear referencing	pr	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19168-1:2022	EN ISO 19168-1:2021, IDT; ISO 19168-1:2020, IDT	Geographic information - Geospatial API for features - Part 1: Core	pr	en,fr	35.240.70	10.99
BAS/TC 1	prBAS EN ISO 19299:2022	EN ISO 19299:2020, IDT; ISO 19299:2020, IDT	Electronic fee collection - Security framework	pr	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS EN ISO 21393:2022	EN ISO 21393:2021, IDT; ISO 21393:2021, IDT	Genomics informatics - Omics Markup Language (OML)	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS EN ISO 23903:2022	EN ISO 23903:2021, IDT; ISO 23903:2021, IDT	Health Informatics - Interoperability and integration reference architecture - Model and framework	pr	en,fr	35.240.80	10.99
BAS/TC 1	prBAS EN ISO 24014-1:2022	EN ISO 24014-1:2021, IDT; ISO 24014-1:2021, IDT	Public transport - Interoperable fare management system - Part 1: Architecture	pr	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS EN ISO 27789:2022	EN ISO 27789:2021, IDT; ISO 27789, IDT	Health informatics - Audit trails for electronic health records	pr	en	35.240.80	10.99
BAS/TC 1	prBAS EN ISO/IEC 27006:2022	EN ISO/IEC 27006:2020, IDT ISO/IEC 27006:2015	Information technology - Security techniques - Requirements for bodies providing audit and certification of information security management systems	pr	de	35.030, 03.120.20	10.99
BAS/TC 1	prBAS EN ISO/IEC 27017:2022	EN ISO/IEC 27017:2021, IDT ISO/IEC 27017:2015	Information technology - Security techniques - Code of practice for information security controls based on ISO/IEC 27002 for cloud services	pr	de	35.030, 03.100.70	10.99
BAS/TC 1	prBAS EN ISO/IEC 27701:2022	EN ISO/IEC 27701:2021, IDT ISO/IEC 27701:2019	Security techniques - Extension to ISO/IEC 27001 and ISO/IEC 27002 for privacy information management - Requirements and guidelines	pr	de	35.030	10.99
BAS/TC 1	prBAS EN ISO/IEC 29101:2022	EN ISO/IEC 29101:2021, IDT ISO/IEC 29101:2018	Information technology - Security techniques - Privacy architecture framework	pr	de	35.030	10.99
BAS/TC 1	prBAS ISO 12635:2022	ISO 12635:2021, IDT	Graphic technology - Plates for offset printing - Dimensions	ko	en,fr	37.100.10	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 1	prBAS ISO 12647-8:2022	ISO 12647-8:2021, IDT	Graphic technology - Process control for the production of half-tone colour separations, proof and production prints - Part 8: Validation print processes working directly from digital data	ko	en,fr	37.100.01	10.99
BAS/TC 1	prBAS ISO 12647-9:2022	ISO 12647-9:2021, IDT	Graphic technology - Process control for the production of half-tone colour separations, proof and production prints - Part 9: Metal decoration printing processes using offset lithography	ko	en,fr	37.100.01	10.99
BAS/TC 1	prBAS ISO 13131:2022	ISO 13131:2021, IDT	Health informatics - Telehealth services - Quality planning guidelines	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 14298:2022	ISO 14298:2021, IDT	Graphic technology - Management of security printing processes	ko	en,fr	37.100.01	10.99
BAS/TC 1	prBAS ISO 15638-24:2022	ISO 15638-24:2021, IDT	Intelligent transport systems - Framework for collaborative telematics applications for regulated commercial freight vehicles (TARV) - Part 24: Safety information provisioning	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO 16460:2022	ISO 16460:2021, IDT	Intelligent transport systems - Localized communications - Communication protocol messages for global usage	ko	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS ISO 17090-1:2022	ISO 17090-1:2021, IDT	Health informatics - Public key infrastructure - Part 1: Overview of digital certificate services	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 17090-3:2022	ISO 17090-3:2021, IDT	Health informatics - Public key infrastructure - Part 3: Policy management of certification authority	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 19170-1:2022	ISO 19170-1:2021, IDT	Geographic information - Discrete Global Grid Systems Specifications - Part 1: Core Reference System and Operations, and Equal Area Earth Reference System	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS ISO 20684-1:2022	ISO 20684-1:2021, IDT	Intelligent transport systems - Roadside modules SNMP data interface - Part 1: Overview	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO 22085-2:2022	ISO 22085-2:2021, IDT	Intelligent transport systems (ITS) - Nomadic device service platform for micro mobility - Part 2: Functional requirements and dataset definitions	ko	en,fr	43.040.15, 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 ISO 22737:2022	ISO 22737:2021, IDT	Intelligent transport systems - Low-speed automated driving (LSAD) systems for predefined routes - Performance requirements, system requirements and performance test procedures	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO 22739:2022	ISO 22739:2020, IDT	Blockchain and distributed ledger technologies - Vocabulary	pv	bs,en	35.030, 35.240.99, 35.240.40, 01.040.35	10.99
BAS/TC 1	prBAS ISO 22934:2022	ISO 22934:2021, IDT	Graphic technology - Communication of offset ink properties	ko	en,fr	87.080	10.99
BAS/TC 1	prBAS ISO 23195:2022	ISO 23195:2021, IDT	Security objectives of information systems of third-party payment services	ko	en,fr	03.060, 35.240.40	10.99
BAS/TC 1	prBAS ISO 27269:2022	ISO 27269:2021, IDT	Health informatics - International patient summary	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 2836:2022	ISO 2836:2021, IDT	Graphic technology - Prints and printing inks - Assessment of resistance of prints to various agents	ko	en,fr	87.080	10.99
BAS/TC 1	prBAS ISO 4426:2022	ISO 4426:2021, IDT	Intelligent transport systems - Lower layer protocols for usage in the European digital tachograph	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO 81001-1:2022	ISO 81001-1:2021, IDT	Health software and health IT systems safety, effectiveness and security - Part 1: Principles and concepts	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO 8790:2022	ISO 8790:1987, IDT	Information processing systems - Computer system configuration diagram symbols and conventions	pv	hr,en	35.080, 01.080.50	10.99
BAS/TC 1	prBAS ISO/IEC 10373-1:2022	ISO/IEC 10373-1:2020, IDT	Cards and security devices for personal identification - Test methods - Part 1: General characteristics	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 11160-2:2022	ISO/IEC 11160-2:2021, IDT	Office equipment - Minimum information to be included in specification sheets - Part 2: Class 3 and Class 4 printers	ko	en,fr	35.180	10.99
BAS/TC 1	prBAS ISO/IEC 11770-5:2022	ISO/IEC 11770-5:2020, IDT	Information security - Key management - Part 5: Group key management	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 11770-7:2022	ISO/IEC 11770-7:2021, IDT	Information security - Key management - Part 7: Cross-domain password-based authenticated key exchange	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 14496-32:2022	ISO/IEC 14496-32:2021, IDT	Information technology - Coding of audio-visual objects - Part 32: File format reference software and conformance	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 14763-4:2022	ISO/IEC 14763-4:2021, IDT	Information technology - Implementation and operation of customer premises cabling - Part 4: Measurement of end-to-end (E2E)-Links	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC 15938-16:2022	ISO/IEC 15938-16:2021, IDT	Information technology - Multimedia content description interface - Part 16: Conformance and reference software for compact descriptors for video analysis	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 17760-103:2022	ISO/IEC 17760-103:2021, IDT	Information technology - AT Attachment - Part 103: Title missing	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC 17982:2022	ISO/IEC 17982:2021, IDT	Information technology - Telecommunications and information exchange between systems - Close capacitive coupling communication physical layer (CCCC PHY)	ko	en,fr	35.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 17991:2022	ISO/IEC 17991:2021, IDT	Information technology - Office equipment - Method for measuring scanning productivity of digital scanning devices	ko	en,fr	37.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 18013-2:2022	ISO/IEC 18013-2:2020, IDT	Personal identification - ISO-compliant driving licence - Part 2: Machine-readable technologies	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 18032:2022	ISO/IEC 18032:2020, IDT	Information security - Prime number generation	ko	en,fr	35.030, 35.040	10.99
BAS/TC 1	prBAS ISO/IEC 19770-11:2022	ISO/IEC 19770-11:2021, IDT	Information technology - IT asset management - Part 11: Requirements for bodies providing audit and certification of IT asset management systems	ko	en,fr	35.080, 03.120.20	10.99
BAS/TC 1	prBAS ISO/IEC 19772:2022	ISO/IEC 19772:2020, IDT	Information security - Authenticated encryption	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 19795-1:2022	ISO/IEC 19795-1:2021, IDT	Information technology - Biometric performance testing and reporting - Part 1: Principles and framework	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 19896-1:2022	ISO/IEC 19896-1:2018, IDT	IT security techniques - Competence requirements for information security testers and evaluators - Part 1: Introduction, concepts and general requirements	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 19896-2:2022	ISO/IEC 19896-2:2018, IDT	IT security techniques - Competence requirements for information security testers and evaluators - Part 2: Knowledge, skills and effectiveness requirements for ISO/IEC 19790 testers	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 19896-3:2022	ISO/IEC 19896-3:2018, IDT	IT security techniques - Competence requirements for information security testers and evaluators - Part 3: Knowledge, skills and effectiveness requirements for ISO/IEC 15408 evaluators	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20085-1:2022	ISO/IEC 20085-1:2019, 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 1: Test tools and techniques	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20543:2022	ISO/IEC 20543:2019, IDT	Information technology - Security techniques - Test and analysis methods for random bit generators within ISO/IEC 19790 and ISO/IEC 15408	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20830:2022	ISO/IEC 20830:2021, IDT	Information technology - Automatic identification and data capture techniques - Han Xin Code bar code symbology specification	ko	en,fr	35.040.50	10.99
BAS/TC 1	prBAS ISO/IEC 20897-1:2022	ISO/IEC 20897-1:2020, IDT	Information security, cybersecurity and privacy protection - Physically unclonable functions - Part 1: Security requirements	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 20919:2022	ISO/IEC 20919:2021, IDT	Information technology - Linear tape file system (LTFS) Format specification	ko	en,fr	35.220.20	10.99
BAS/TC 1	prBAS ISO/IEC 20924:2022	ISO/IEC 20924:2021, IDT	Information technology - Internet of Things (IoT) - Vocabulary	ko	en,fr	35.020, 01.040.35	10.99
BAS/TC 1	prBAS ISO/IEC 21481:2022	ISO/IEC 21481:2021, IDT	Information technology - Telecommunications and information exchange between systems - Near field communication interface and protocol 2 (NFCIP-2)	ko	en,fr	35.100.20	10.99
BAS/TC 1	prBAS ISO/IEC 21794-2:2022	ISO/IEC 21794-2:2021, IDT	Information technology - Plenoptic image coding system (JPEG Pleno) - Part 2: Light field coding	ko	en,fr	35.040.30	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 1	prBAS ISO/IEC 21838-1:2022	ISO/IEC 21838-1:2021, IDT	Information technology - Top-level ontologies (TLO) - Part 1: Requirements	ko	en,fr	35.060, 01.040.35	10.99
BAS/TC 1	prBAS ISO/IEC 21878:2022	ISO/IEC 21878:2018, IDT	Information technology - Security techniques - Security guidelines for design and implementation of virtualized servers	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 22123-1:2022	ISO/IEC 22123-1:2021, IDT	Information technology - Cloud computing - Part 1: Vocabulary	ko	en,fr	35.210, 01.040.35	10.99
BAS/TC 1	prBAS ISO/IEC 23002-7:2022	ISO/IEC 23002-7:2021, IDT	Information technology - MPEG video technologies - Part 7: Versatile supplemental enhancement information messages for coded video bitstreams	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 23090-2:2022	ISO/IEC 23090-2:2021, IDT	Information technology - Coded representation of immersive media - Part 2: Omnidirectional media format	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 23090-3:2022	ISO/IEC 23090-3:2021, IDT	Information technology - Coded representation of immersive media - Part 3: Versatile video coding	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 23090-5:2022	ISO/IEC 23090-5:2021, IDT	Information technology - Coded representation of immersive media - Part 5: Visual volumetric video-based coding (V3C) and video-based point cloud compression (V-PCC)	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 23090-6:2022	ISO/IEC 23090-6:2021, IDT	Information technology - Coded representation of immersive media - Part 6: Immersive media metrics	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC 23126:2022	ISO/IEC 23126:2021, IDT	Information technology for learning, education and training - Ubiquitous learning resource organization and description framework	ko	en,fr	35.240.90	10.99
BAS/TC 1	prBAS ISO/IEC 23127-1:2022	ISO/IEC 23127-1:2021, IDT	Information technology - Learning, education, and training - Metadata for facilitators of online learning - Part 1: Framework	ko	en,fr	35.240.90, 03.180	10.99
BAS/TC 1	prBAS ISO/IEC 23200-1:2022	ISO/IEC 23200-1:2021, IDT	Information technology - Radio frequency identification for item management - Part 1: Interference rejection performance test method between a tag as defined in ISO/IEC 18000-63 and a heterogeneous wireless system	ko	en,fr	35.040.50	10.99
BAS/TC 1	prBAS ISO/IEC 23264-1:2022	ISO/IEC 23264-1:2021, IDT	Information security - Redaction of authentic data - Part 1: General	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 23544:2022	ISO/IEC 23544:2021, IDT	Information Technology - Data centres - Application Platform Energy Effectiveness (APEE)	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 23761:2022	ISO/IEC 23761:2021, IDT	Digital publishing - EPUB accessibility - Conformance and discoverability requirements for EPUB publications	ko	en,fr	35.240.30	10.99
BAS/TC 1	prBAS ISO/IEC 24711:2022	ISO/IEC 24711:2021, IDT	Information technology - Office equipment - Method for the determination of ink cartridge yield for colour inkjet printers and multi-function devices that contain printer components	ko	en,fr	37.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 24734:2022	ISO/IEC 24734:2021, IDT	Information technology - Office equipment - Method for measuring digital printing productivity	ko	en,fr	37.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 24735:2022	ISO/IEC 24735:2021, IDT	Information technology - Office equipment - Method for measuring digital copying productivity	ko	en,fr	37.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 24775-1:2022	ISO/IEC 24775-1:2021, IDT	Information technology - Storage management - Part 1: Overview	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-2:2022	ISO/IEC 24775-2:2021, IDT	Information technology - Storage management - Part 2: Common Architecture	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-3:2022	ISO/IEC 24775-3:2021, IDT	Information technology - Storage management - Part 3: Common profiles	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-4:2022	ISO/IEC 24775-4:2021, IDT	Information technology - Storage management - Part 4: Block devices	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-5:2022	ISO/IEC 24775-5:2021, IDT	Information technology - Storage management - Part 5: File systems	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-6:2022	ISO/IEC 24775-6:2021, IDT	Information technology - Storage management - Part 6: Fabric	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-7:2022	ISO/IEC 24775-7:2021, IDT	Information technology - Storage management - Part 7: Host elements	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24775-8:2022	ISO/IEC 24775-8:2021, IDT	Information technology - Storage management - Part 8: Media libraries	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 24800-2:2022	ISO/IEC 24800-2:2021, IDT	Information technology - JPSearch - Part 2: Registration, identification and management of schema and ontology	ko	en,fr	35.040.30	10.99
BAS/TC 1	prBAS ISO/IEC 24824-4:2022	ISO/IEC 24824-4:2021, IDT	Information technology - Generic applications of ASN.1 - Part 4: Cryptographic message syntax	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 26580:2022	ISO/IEC 26580:2021, IDT	Software and systems engineering - Methods and tools for the feature-based approach to software and systems product line engineering	ko	en,fr	35.080	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 1	prBAS ISO/IEC 27009:2022	ISO/IEC 27009:2020, IDT	Information technology - Security techniques - Sector-specific application of ISO/IEC 27001 - Requirements	pv	bs,en	35.030, 03.100.70, 35.040, 03.120.20	10.99
BAS/TC 1	prBAS ISO/IEC 27014:2022	ISO/IEC 27014:2020, IDT	Information security, cybersecurity and privacy protection - Governance of information security	pv	hr,en	35.030, 03.100.70	10.99
BAS/TC 1	prBAS ISO/IEC 27033-5:2022	ISO/IEC 27033-5:2013, IDT	Information technology - Security techniques - Network security - Part 5: Securing communications across networks using Virtual Private Networks (VPNs)	pv	sr,en	35.040	10.99
BAS/TC 1	prBAS ISO/IEC 27050-1:2022	ISO/IEC 27050-1:2019, IDT	Information technology - Electronic discovery - Part 1: Overview and concepts	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 27050-4:2022	ISO/IEC 27050-4:2021, IDT	Information technology - Electronic discovery - Part 4: Technical readiness	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 29110-4-2:2022	ISO/IEC 29110-4-2:2021, IDT	Systems and software engineering - Lifecycle profiles for Very Small Entities (VSEs) - Part 4-2: Software engineering: Profile specifications: Organizational management profile group	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC 29121:2022	ISO/IEC 29121:2021, IDT	Information technology - Digitally recorded media for information interchange and storage - Data migration method for optical disks for long-term data storage	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 29183:2022	ISO/IEC 29183:2021, IDT	Information technology - Office equipment - Method for measuring digital copying productivity for a single one-sided original	ko	en,fr	37.100.10	10.99
BAS/TC 1	prBAS ISO/IEC 29192-2:2022	ISO/IEC 29192-2:2019, IDT	Information security - Lightweight cryptography - Part 2: Block ciphers	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 29192-6:2022	ISO/IEC 29192-6:2019, IDT	Information technology - Lightweight cryptography - Part 6: Message authentication codes (MACs)	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC 29500-2:2022	ISO/IEC 29500-2:2021, IDT	Document description and processing languages - Office Open XML file formats - Part 2: Open packaging conventions	ko	en,fr	35.240.30, 35.060	10.99
BAS/TC 1	prBAS ISO/IEC 30134-6:2022	ISO/IEC 30134-6:2021, IDT	Information technology - Data centres key performance indicators - Part 6: Energy Reuse Factor (ERF)	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 30137-4:2022	ISO/IEC 30137-4:2021, IDT	Information technology - Use of biometrics in video surveillance systems - Part 4: Ground truth and video annotation procedure	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 30144:2022	ISO/IEC 30144:2020, IDT	Information technology - Sensor network system architecture for power substations	ko	en,fr	35.110, 29.240.10	10.99
BAS/TC 1	prBAS ISO/IEC 30145-1:2022	ISO/IEC 30145-1:2021, IDT	Information technology - Smart City ICT reference framework - Part 1: Smart city business process framework	ko	en,fr	35.240.99, 13.020.20	10.99
BAS/TC 1	prBAS ISO/IEC 30147:2022	ISO/IEC 30147:2021, IDT	Information technology - Internet of things - Methodology for trustworthiness of IoT system/service	ko	en,fr	35.030, 35.020	10.99
BAS/TC 1	prBAS ISO/IEC 30161:2022	ISO/IEC 30161:2020, IDT	Internet of Things (IoT) - Requirements of IoT data exchange platform for various IoT services	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 30163:2022	ISO/IEC 30163:2021, IDT	Internet of Things (IoT) - System requirements of IoT/SN technology-based integrated platform for chattel asset monitoring supporting financial services	ko	en,fr	35.240.40, 35.020	10.99
BAS/TC 1	prBAS ISO/IEC 30165:2022	ISO/IEC 30165:2021, IDT	Internet of Things (IoT) - Real-time IoT framework	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 30190:2022	ISO/IEC 30190:2021, 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	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 30191:2022	ISO/IEC 30191:2021, 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	ko	en,fr	35.220.30	10.99
BAS/TC 1	prBAS ISO/IEC 30192:2022	ISO/IEC 30192:2021, 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	ko	en,fr	35.220.30	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 1	prBAS ISO/IEC 39794-16:2022	ISO/IEC 39794-16:2021, IDT	Information technology - Extensible biometric data interchange formats - Part 16: Full body image data	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 39794-17:2022	ISO/IEC 39794-17:2021, IDT	Information technology - Extensible biometric data interchange formats - Part 17: Gait image sequence data	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 39794-6:2022	ISO/IEC 39794-6:2021, IDT	Information technology - Extensible biometric data interchange formats - Part 6: Iris image data	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 39794-9:2022	ISO/IEC 39794-9:2021, IDT	Information technology - Extensible biometric data interchange formats - Part 9: Vascular image data	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 5055:2022	ISO/IEC 5055:2021, IDT	Information technology - Software measurement - Software quality measurement - Automated source code quality measures	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC 5962:2022	ISO/IEC 5962:2021, IDT	Information technology - SPDXÂ® Specification V2.2.1	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC 5965:2022	ISO/IEC 5965:2021, IDT	Information technology - Swordfish Scalable Storage Management API Specification	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC 7816-8:2022	ISO/IEC 7816-8:2021, IDT	Identification cards - Integrated circuit cards - Part 8: Commands and mechanisms for security operations	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC 8824-1:2022	ISO/IEC 8824-1:2021, IDT	Information technology - Abstract Syntax Notation One (ASN.1) - Part 1: Specification of basic notation	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8824-2:2022	ISO/IEC 8824-2:2021, IDT	Information technology - Abstract Syntax Notation One (ASN.1) - Part 2: Information object specification	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8824-3:2022	ISO/IEC 8824-3:2021, IDT	Information technology - Abstract Syntax Notation One (ASN.1) - Part 3: Constraint specification	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8824-4:2022	ISO/IEC 8824-4:2021, IDT	Information technology - Abstract Syntax Notation One (ASN.1) - Part 4: Parameterization of ASN.1 specifications	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-1:2022	ISO/IEC 8825-1:2021, IDT	Information technology - ASN.1 encoding rules - Part 1: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER)	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-2:2022	ISO/IEC 8825-2:2021, IDT	Information technology - ASN.1 encoding rules - Part 2: Specification of Packed Encoding Rules (PER)	ko	en,fr	35.100.60	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Langua ge	ICS	Current stage code
BAS/TC 1	prBAS ISO/IEC 8825-3:2022	ISO/IEC 8825-3:2021, IDT	Information technology - ASN.1 encoding rules - Part 3: Specification of Encoding Control Notation (ECN)	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-4:2022	ISO/IEC 8825-4:2021, IDT	Information technology - ASN.1 encoding rules - Part 4: XML Encoding Rules (XER)	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-5:2022	ISO/IEC 8825-5:2021, IDT	Information technology - ASN.1 encoding rules - Part 5: Mapping W3C XML schema definitions into ASN.1	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-6:2022	ISO/IEC 8825-6:2021, IDT	Information technology - ASN.1 encoding rules - Part 6: Registration and application of PER encoding instructions	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-7:2022	ISO/IEC 8825-7:2021, IDT	Information technology - ASN.1 encoding rules - Part 7: Specification of Octet Encoding Rules (OER)	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 8825-8:2022	ISO/IEC 8825-8:2021, IDT	Information technology - ASN.1 encoding rules - Part 8: Specification of JavaScript Object Notation Encoding Rules (JER)	ko	en,fr	35.100.60	10.99
BAS/TC 1	prBAS ISO/IEC 9797-2:2022	ISO/IEC 9797-2:2021, IDT	Information security - Message authentication codes (MACs) - Part 2: Mechanisms using a dedicated hash-function	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC TR 22116:2022	ISO/IEC TR 22116:2021, IDT	Information technology - A study of the differential impact of demographic factors in biometric recognition system performance	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC TR 23002-8:2022	ISO/IEC TR 23002-8:2021, IDT	Information technology - MPEG video technologies - Part 8: Working practices using objective metrics for evaluation of video coding efficiency experiments	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC TR 23091-4:2022	ISO/IEC TR 23091-4:2021, IDT	Information technology - Coding-independent code points - Part 4: Usage of video signal type code points	ko	en,fr	35.040.40	10.99
BAS/TC 1	prBAS ISO/IEC TR 24029-1:2022	ISO/IEC TR 24029-1:2021, IDT	Artificial Intelligence (AI) - Assessment of the robustness of neural networks - Part 1: Overview	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 24030:2022	ISO/IEC TR 24030:2021, IDT	Information technology - Artificial intelligence (AI) - Use cases	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 27550:2022	ISO/IEC TR 27550:2019, IDT	Information technology - Security techniques - Privacy engineering for system life cycle processes	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 TR 29119-6:2022	ISO/IEC TR 29119-6:2021, IDT	Software and systems engineering - Software testing - Part 6: Guidelines for the use of ISO/IEC/IEEE 29119 (all parts) in agile projects	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC TR 30117:2022	ISO/IEC TR 30117:2021, IDT	Information technology - Standards and applications for the integration of biometrics and integrated circuit cards (ICCs)	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC TR 30167:2022	ISO/IEC TR 30167:2021, IDT	Internet of Things (IoT) - Underwater communication technologies for IoT	ko	en,fr	35.020	10.99
BAS/TC 1	prBAS ISO/IEC TR 33017:2022	ISO/IEC TR 33017:2021, IDT	Information technology - Process assessment - Framework for assessor training	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC TS 11801-9903:2022	ISO/IEC TS 11801-9903:2021, IDT	Information technology - Generic cabling systems for customer premises - Part 9903: Matrix modelling of channels and links	ko	en,fr	35.200	10.99
BAS/TC 1	prBAS ISO/IEC TS 20000-11:2022	ISO/IEC TS 20000-11:2021, IDT	Information technology - Service management - Part 11: Guidance on the relationship between ISO/IEC 20000-1 and service management frameworks: ITILÂ®	ko	en,fr	35.020, 03.080.99	10.99
BAS/TC 1	prBAS ISO/IEC TS 22924:2022	ISO/IEC TS 22924:2021, IDT	Identification cards - Transport layer topologies - Configuration for HCI/HCP interchange	ko	en,fr	35.240.15	10.99
BAS/TC 1	prBAS ISO/IEC TS 23078-3:2022	ISO/IEC TS 23078-3:2021, IDT	Information technology - Specification of DRM technology for digital publications - Part 3: Device key-based protection	ko	en,fr	35.240.30	10.99
BAS/TC 1	prBAS ISO/IEC TS 24192-1:2022	ISO/IEC TS 24192-1:2021, IDT	Cards and security devices for personal identification - Communication between contactless readers and fare media used in public transport - Part 1: Implementation requirements for ISO/IEC 14443 (all parts)	ko	en,fr	35.240.60, 35.240.15, 03.220.20	10.99
BAS/TC 1	prBAS ISO/IEC TS 24192-2:2022	ISO/IEC TS 24192-2:2021, IDT	Cards and security devices for personal identification - Communication between contactless readers and fare media used in public transport - Part 2: Test plan for ISO/IEC 14443 (all parts)	ko	en,fr	35.240.60, 35.240.15, 03.220.20	10.99
BAS/TC 1	prBAS ISO/IEC TS 25025:2022	ISO/IEC TS 25025:2021, IDT	Information technology - Systems and software Quality Requirements and Evaluation (SQuaRE) - Measurement of IT service quality	ko	en,fr	35.080	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 1	prBAS ISO/IEC TS 27006-2:2022	ISO/IEC TS 27006-2:2021, IDT	Requirements for bodies providing audit and certification of information security management systems - Part 2: Privacy information management systems	ko	en,fr	35.030, 03.120.20	10.99
BAS/TC 1	prBAS ISO/IEC TS 27022:2022	ISO/IEC TS 27022:2021, IDT	Information technology - Guidance on information security management system processes	ko	en	35.030, 03.100.70	10.99
BAS/TC 1	prBAS ISO/IEC TS 27100:2022	ISO/IEC TS 27100:2020, IDT	Information technology - Cybersecurity - Overview and concepts	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC TS 27110:2022	ISO/IEC TS 27110:2021, IDT	Information technology, cybersecurity and privacy protection - Cybersecurity framework development guidelines	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC TS 27570:2022	ISO/IEC TS 27570:2021, IDT	Privacy protection - Privacy guidelines for smart cities	ko	en,fr	35.030	10.99
BAS/TC 1	prBAS ISO/IEC TS 33061:2022	ISO/IEC TS 33061:2021, IDT	Information technology - Process assessment - Process assessment model for software life cycle processes	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC/IEEE 15026-4:2022	ISO/IEC/IEEE 15026-4:2021, IDT	Systems and software engineering - Systems and software assurance - Part 4: Assurance in the life cycle	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC/IEEE 16085:2022	ISO/IEC/IEEE 16085:2021, IDT	Systems and software engineering - Life cycle processes - Risk management	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC/IEEE 24774:2022	ISO/IEC/IEEE 24774:2021, IDT	Systems and software engineering - Life cycle management - Specification for process description	ko	en,fr	35.080	10.99
BAS/TC 1	prBAS ISO/IEC/IEEE 8802-3:2022	ISO/IEC/IEEE 8802-3:2021, IDT	Telecommunications and exchange between information technology systems - Requirements for local and metropolitan area networks - Part 3: Standard for Ethernet	ko	en,fr	35.110	10.99
BAS/TC 1	prBAS ISO/TR 19169:2022	ISO/TR 19169:2021, IDT	Geographic Information - Gap-analysis: mapping and describing the differences between the current GDF and ISO/TC 211 conceptual models to suggest ways to harmonize and resolve conflicting issues	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS ISO/TR 21332:2022	ISO/TR 21332:2021, IDT	Health informatics - Cloud computing considerations for the security and privacy of health information systems	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO/TR 24291:2022	ISO/TR 24291:2021, IDT	Health informatics - Applications of machine learning technologies in imaging and other medical applications	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 ISO/TR 4286:2022	ISO/TR 4286:2021, IDT	Intelligent transport systems - Use cases for sharing of probe data	ko	en,fr	03.220.01, 35.240.60	10.99
BAS/TC 1	prBAS ISO/TS 19166:2022	ISO/TS 19166:2021, IDT	Geographic information - BIM to GIS conceptual mapping (B2GM)	ko	en,fr	35.240.70	10.99
BAS/TC 1	prBAS ISO/TS 20684-10:2022	ISO/TS 20684-10:2021, IDT	Intelligent transport systems - Roadside modules SNMP data interface - Part 10: Variable message signs	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO/TS 20684-2:2022	ISO/TS 20684-2:2021, IDT	Intelligent transport systems - Roadside modules SNMP data interface - Part 2: Generalized field device basic management	ko	en,fr	35.240.60, 03.220.20	10.99
BAS/TC 1	prBAS ISO/TS 22077-5:2022	ISO/TS 22077-5:2021, IDT	Health informatics - Medical waveform format - Part 5: Neurophysiological signals	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO/TS 22272:2022	ISO/TS 22272:2021, IDT	Health Informatics - Methodology for analysis of business and information needs of health enterprises to support standards based architectures	ko	en	35.240.80	10.99
BAS/TC 1	prBAS ISO/TS 22691:2022	ISO/TS 22691:2021, IDT	Health informatics - Token-based health information sharing	ko	en,fr	35.240.80	10.99
BAS/TC 1	prBAS ISO/TS 23541-1:2022	ISO/TS 23541-1:2021, IDT	Health informatics - Categorial structure for representation of 3D human body position system - Part 1: Bones	ko	en,fr	35.240.80	10.99
BAS/TC 2	prBAS EN ISO 18785-1:2022	EN ISO 18785-1:2021, IDT; ISO 18785-1:2018, IDT	Friction stir spot welding - Aluminium - Part 1: Vocabulary	pr	en	25.160.40, 01.040.25	10.99
BAS/TC 2	prBAS EN ISO 18785-4:2022	EN ISO 18785-4:2021, IDT; ISO 18785-4:2018, IDT	Friction stir spot welding - Aluminium - Part 4: Specification and qualification of welding procedures	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 5830:2022	EN ISO 5830:2021, IDT; ISO 5830:1984, IDT	Resistance spot welding - Male electrode caps	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 7285:2022	EN ISO 7285:2021, IDT; ISO 7285:1995, IDT	Pneumatic cylinders for mechanized multiple spot welding	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 5829:2022	EN ISO 5829:2021, IDT; ISO 5829:1984, IDT	Resistance spot welding - Electrode adaptors, female taper 1:10	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 9455-5:2022	EN ISO 9455-5:2020, IDT; ISO 9455-5:2020, IDT	Soft soldering fluxes - Test methods - Part 5: Copper mirror test	pr	en	25.160.50	10.99
BAS/TC 2	prBAS EN ISO 9454-2:2022	EN ISO 9454-2:2020, IDT; ISO 9454-2:2020, IDT	Soft soldering fluxes - Classification and requirements - Part 2: Performance requirements	pr	en	25.160.50	10.99
BAS/TC 2	prBAS EN ISO 10225:2022	EN ISO 10225:2021, IDT; ISO 10225:2013, IDT	Gas welding equipment - Marking for equipment used for gas welding, cutting and allied processes	pr	en	25.160.30	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 2	prBAS EN ISO 22826:2022	EN ISO 22826:2021, IDT; ISO 22826:2005, IDT	Destructive tests on welds in metallic materials - Hardness testing of narrow joints welded by laser and electron beam (Vickers and Knoop hardness tests)	pr	en	25.160.40	10.99
BAS/TC 2	prBAS EN ISO 18595:2022	EN ISO 18595:2021, IDT; ISO 18595:2021, IDT	Resistance welding - Spot welding of aluminium and aluminium alloys - Weldability, welding and testing	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 13919-2:2022	EN ISO 13919-2:2021, IDT; ISO 13919-2:2021, IDT	Electron and laser-beam welded joints - Requirements and recommendations on quality levels for imperfections - Part 2: Aluminium, magnesium and their alloys and pure copper	pr	en	25.160.40	10.99
BAS/TC 2	prBAS EN ISO 6847:2022	EN ISO 6847:2020, IDT; ISO 6847:2020, IDT	Welding consumables - Deposition of a weld metal pad for chemical analysis	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 9453:2022	EN ISO 9453:2020, IDT; ISO 9453:2020, IDT	Soft solder alloys - Chemical compositions and forms	pr	en	25.160.50	10.99
BAS/TC 2	prBAS EN ISO 2560:2022	EN ISO 2560:2020, IDT; ISO 2560:2020, IDT	Welding consumables - Covered electrodes for manual metal arc welding of non-alloy and fine grain steels - Classification	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 15792-1:2022	EN ISO 15792-1:2020, IDT; ISO 15792-1:2020, IDT	Welding consumables - Test methods - Part 1: Preparation of all-weld metal test pieces and specimens in steel, nickel and nickel alloys	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 14341:2022	EN ISO 14341:2020, IDT; ISO 14341:2020, IDT	Welding consumables - Wire electrodes and weld deposits for gas shielded metal arc welding of non alloy and fine grain steels - Classification	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 15792-2:2022	EN ISO 15792-2:2020, IDT; ISO 15792-2:2020, IDT	Welding consumables - Test methods - Part 2: Preparation of single-run and two-run technique test pieces and specimens in steel	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 15616-4:2022	EN ISO 15616-4:2021, IDT; ISO 15616-4:2008, IDT	Acceptance tests for CO2-laser beam machines for high quality welding and cutting - Part 4: Machines with 2-D moving optics	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 18785-3:2022	EN ISO 18785-3:2021, IDT; ISO 18785-3:2018, IDT	Friction stir spot welding - Aluminium - Part 3: Qualification of welding personnel	pr	en	25.160.01	10.99
BAS/TC 2	prBAS EN ISO 18785-5:2022	EN ISO 18785-5:2021, IDT; ISO 18785-5:2018, IDT	Friction stir spot welding - Aluminium - Part 5: Quality and inspection requirements	pr	en	25.160.10	10.99
BAS/TC 2	prBAS EN ISO 20168:2022	EN ISO 20168:2021, IDT; ISO 20168:2016, IDT	Resistance welding - Locking tapers for electrode holders and electrode caps	pr	en	25.160.20	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 2	prBAS EN ISO 10656:2022	EN ISO 10656:2021, IDT; ISO 10656:1996, IDT	Resistance welding equipment - Transformers - Integrated transformers for welding guns	pr	en	29.180, 25.160.30	10.99
BAS/TC 2	prBAS EN ISO 18785-2:2022	EN ISO 18785-2:2021, IDT; ISO 18785-2:2018, IDT	Friction stir spot welding - Aluminium - Part 2: Design of weld joints	pr	en	25.160.40	10.99
BAS/TC 2	prBAS EN ISO 17279-3:2022	EN ISO 17279-3:2021, IDT; ISO 17279-3:2021, IDT	Welding - Micro joining of second generation high temperature superconductors - Part 3: Test methods for joints	pr	en	25.160.01	10.99
BAS/TC 2	prBAS EN ISO 9455-9:2022	EN ISO 9455-9:2020, IDT; ISO 9455-9:2020, IDT	Soft soldering fluxes - Test methods - Part 9: Determination of ammonia content	pr	en	25.160.50	10.99
BAS/TC 2	prBAS EN ISO 17677-1:2022	EN ISO 17677-1:2021, IDT; ISO 17677-1:2021, IDT	Resistance welding - Vocabulary - Part 1: Spot, projection and seam welding	pr	en	01.040.25, 25.160.10	10.99
BAS/TC 2	prBAS EN IEC 62822-1:2022	EN IEC 62822-1:2018, IDT; IEC 62822-1:2016, IDT	Electric welding equipment - Assessment of restrictions related to human exposure to electromagnetic fields (0 Hz to 300 GHz) - Part 1: Product family standard	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN 62822-2:2022	EN 62822-2:2016, IDT; IEC 62822-2:2016, IDT	Electric welding equipment - Assessment of restrictions related to human exposure to electromagnetic fields (0 Hz to 300 GHz) - Part 2: Arc welding equipment	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-1:2022	EN IEC 60974-1:2018, IDT; IEC 60974-1:2017, IDT	Arc welding equipment - Part 1: Welding power sources	pr	en	25.160	10.99
BAS/TC 2	prBAS EN IEC 62822-3:2022	EN IEC 62822-3:2018, IDT; IEC 62822-3:2017, IDT	Electric welding equipment - Assessment of restrictions related to human exposure to electromagnetic fields (0 Hz to 300 GHz) - Part 3: Resistance welding equipment	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-9:2022	EN IEC 60974-9:2018, IDT; IEC 60974-9:2018, IDT	Arc welding equipment - Part 9: Installation and use	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-14:2022	EN IEC 60974-14:2018, IDT; IEC 60974-14:2018, IDT	Arc welding equipment - Part 14: Calibration, validation and consistency testing	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-2:2022	EN IEC 60974-2:2019, IDT; IEC 60974-2:2019, IDT	Arc welding equipment - Part 2: Liquid cooling systems	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-5:2022	EN IEC 60974-5:2019, IDT; IEC 60974-5:2019, IDT	Arc welding equipment - Part 5: Wire feeders	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-7:2022	EN IEC 60974-7:2019, IDT; IEC 60974-7:2019, IDT	Arc welding equipment - Part 7: Torches	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-3:2022	EN IEC 60974-3:2019, IDT; IEC 60974-3:2019, IDT	Arc welding equipment - Part 3: Arc striking and stabilizing devices	pr	en	25.160, 25.160.30	10.99

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BAS/TC 2	prBAS EN IEC 60974-1/A1:2022	EN IEC 60974-1:2018/A1:2019, IDT; IEC 60974-1:2017/AMD1:2019, IDT	Arc welding equipment - Part 1: Welding power sources	pr	en	25.160, 25.160.30	10.99
BAS/TC 2	prBAS EN IEC 60974-11:2022	EN IEC 60974-11:2021, IDT; IEC 60974-11:2021, IDT	Arc welding equipment - Part 11: Electrode holders	pr	en	25.160	10.99
BAS/TC 2	prBAS EN IEC 60974-13:2022	EN IEC 60974-13:2021, IDT; IEC 60974-13:2021, IDT	Arc welding equipment - Part 13: Welding current return clamp	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 8167:2022	EN ISO 8167:2021, IDT; ISO 8167:2021, IDT	Resistance welding - Embossed projection welding - Projections for resistance welding	pr	en	25.160.20, 25.160.30	10.99
BAS/TC 2	prBAS CEN ISO/TR 20172:2022	CEN ISO/TR 20172:2021, IDT; ISO/TR 20172:2021, IDT	Welding - Grouping systems for materials - European materials	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 8205:2022	EN ISO 8205:2021, IDT; ISO 8205:2021, IDT	Resistance welding equipment - Water-cooled secondary connection cables - Dimensions and requirements for double-conductor connection cables	pr	en	25.160.30	10.99
BAS/TC 2	prBAS EN ISO 17633/A1:2022	EN ISO 17633:2018/A1:2021, IDT; ISO 17633:2017/Amd 1:2021, IDT	Welding consumables - Tubular cored electrodes and rods for gas shielded and non-gas shielded metal arc welding of stainless and heat-resisting steels - Classification - Amendment 1	pr	en	25.160.20	10.99
BAS/TC 2	prBAS EN ISO 3834-2:2022	EN ISO 3834-2:2021, IDT; ISO 3834-2:2021, IDT	Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements	pv	bs,en	25.160.01	10.99
BAS/TC 2	prBAS EN ISO 3834-3:2022	EN ISO 3834-3:2021, IDT; ISO 3834-3:2021, IDT	Quality requirements for fusion welding of metallic materials - Part 3: Standard quality requirements	pv	bs,en	25.160.01	10.99
BAS/TC 2	prBAS EN ISO 3834-4:2022	EN ISO 3834-4:2021, IDT; ISO 3834-4:2021, IDT	Quality requirements for fusion welding of metallic materials - Part 4: Elementary quality requirements	pv	bs,en	25.160.01	10.99
BAS/TC 3	prBAS EN ISO/IEC 17030:2022	EN ISO/IEC 17030:2021, IDT; ISO/IEC 17030, IDT	Conformity assessment - General requirements for third-party marks of conformity	pr	en	03.120.20	10.99
BAS/TC 3	prBAS EN ISO 20387:2022	EN ISO 20387:2020, IDT; ISO 20387:2018, IDT	Biotechnology - Biobanking - General requirements for biobanking	pr	en	07.080	10.99
BAS/TC 3	prBAS ISO 29994:2022	ISO 29994:2021, IDT	Education and learning services - Requirements for distance learning	ko	en	03.180	10.99
BAS/TC 3	prBAS ISO 29995:2022	ISO 29995:2021, IDT	Education and learning services - Vocabulary	ko	en	03.180, 01.040.03	10.99
BAS/TC 3	prBAS ISO 45003:2022	ISO 45003:2021, IDT	Occupational health and safety management - Psychological health and safety at work - Guidelines for managing psychosocial risks	ko	en	13.100	10.99

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BAS/TC 3	prBAS ISO/PAS 45005:2022	ISO/PAS 45005:2020, IDT	Occupational health and safety management - General guidelines for safe working during the COVID-19 pandemic	ko	en	13.100	10.99
BAS/TC 3	prBAS ISO/TS 30427:2022	ISO/TS 30427:2021, IDT	Human resource management - Costs metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 30428:2022	ISO/TS 30428:2021, IDT	Human resource management - Skills and capabilities metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 30430:2022	ISO/TS 30430:2021, IDT	Human resource management - Recruitment metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 30431:2022	ISO/TS 30431:2021, IDT	Human resource management - Leadership metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 30432:2022	ISO/TS 30432:2021, IDT	Human resource management - Workforce productivity metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 30433:2022	ISO/TS 30433:2021, IDT	Human resource management - Succession planning metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO 30415:2022	ISO 30415:2021, IDT	Human resource management - Diversity and inclusion	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO 56005:2022	ISO 56005:2020, IDT	Innovation management - Tools and methods for intellectual property management - Guidance	ko	en	03.140, 03.100.40, 03.100.01	10.99
BAS/TC 3	prBAS ISO 10667-1:2022	ISO 10667-1:2020, IDT	Assessment service delivery - Procedures and methods to assess people in work and organizational settings - Part 1: Requirements for the client	ko	en	03.080.30	10.99
BAS/TC 3	prBAS ISO 10667-2:2022	ISO 10667-2:2020, IDT	Assessment service delivery - Procedures and methods to assess people in work and organizational settings - Part 2: Requirements for service providers	ko	en	03.080.30	10.99
BAS/TC 3	prBAS ISO 21502:2022	ISO 21502:2020, IDT	Project, programme and portfolio management - Guidance on project management	ko	en	03.100.40	10.99
BAS/TC 3	prBAS ISO 10014:2022	ISO 10014:2021, IDT	Quality management systems - Managing an organization for quality results - Guidance for realizing financial and economic benefits	ko	en	03.120.10	10.99
BAS/TC 3	prBAS ISO/TS 30421:2022	ISO/TS 30421:2021, IDT	Human resource management - Turnover and retention metrics	ko	en	03.080.30	10.99
BAS/TC 3	prBAS ISO 21500:2022	ISO 21500:2021, IDT	Project, programme and portfolio management - Context and concepts	ko	en	03.100.40	10.99
BAS/TC 3	prBAS ISO 10013:2022	ISO 10013:2021, IDT	Quality management systems - Guidance for documented information	ko	en	03.100.70, 03.120.10	10.99

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BAS/TC 3	prBAS ISO/TS 30423:2022	ISO/TS 30423:2021, IDT	Human resource management - Compliance and ethics metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO 10017:2022	ISO 10017:2021, IDT	Quality management - Guidance on statistical techniques for ISO 9001:2015	ko	en	03.100.70, 03.120.30, 03.120.10	10.99
BAS/TC 3	prBAS ISO/TS 30425:2022	ISO/TS 30425:2021, IDT	Human resource management - Workforce availability metrics cluster	ko	en	03.100.30	10.99
BAS/TC 3	prBAS ISO/TS 24178:2022	ISO/TS 24178:2021, IDT	Human resource management - Organizational culture metrics cluster	ko	en	03.100.30	10.99
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS ISO 8794:2021	ISO 8794:2020, IDT	Steel wire ropes - Spliced eye terminations for slings	ko	en	77.140.65	40.20
BAS/TC 4	nsBAS ISO 9647:2021	ISO 9647:2020, IDT	Steel - Determination of vanadium content - Flame atomic absorption spectrometric method (FAAS)	ko	en	77.080.01	40.20
BAS/TC 4	nsBAS ISO 17804:2021	ISO 17804:2020, IDT	Founding - Ausferritic spheroidal graphite cast irons - Classification	ko	en	77.080.10	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS ISO 185:2021	ISO 185:2020, IDT	Grey cast irons - Classification	ko	en	77.080.10	40.20
BAS/TC 4	nsBAS ISO 11971:2021	ISO 11971:2020, IDT	Steel and iron castings - Visual testing of surface quality	ko	en	77.140.80, 77.040.20	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS ISO 10275:2021	ISO 10275:2020, IDT	Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent	ko	en	77.040.10	40.20
BAS/TC 4	nsBAS ISO 4986:2021	ISO 4986:2020, IDT	Steel and iron castings - Magnetic particle testing	ko	en	77.140.80, 77.040.20	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 4	nsBAS ISO 4987:2021	ISO 4987:2020, IDT	Steel and iron castings - Liquid penetrant testing	ko	en	77.140.80, 77.040.20	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS 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	40.20
BAS/TC 4	nsBAS ISO 5952:2021	ISO 5952:2019, IDT	Steel sheet, hot-rolled, of structural quality with improved atmospheric corrosion resistance	ko	en	77.140.50	40.20
BAS/TC 4	nsBAS ISO 11484:2021	ISO 11484:2019, IDT	Steel products - Employer's qualification system for non-destructive testing (NDT) personnel	ko	en	77.040.20, 03.100.30	40.20
BAS/TC 4	nsBAS ISO 12725:2021	ISO 12725:2019, IDT	Nickel and nickel alloy castings	ko	en	77.150.40	40.20
BAS/TC 4	prBAS EN 603-3:2022	EN 603-3:2021, IDT	Aluminium and aluminium alloys - Wrought forging stock - Part 3: Tolerances on dimensions and form	pr	en	77.150.10	10.99
BAS/TC 4	prBAS EN 1706+A1:2022	EN 1706:2020+A1:2021, IDT	Aluminium and aluminium alloys - Castings - Chemical composition and mechanical properties	pr	en	77.150.10	10.99
BAS/TC 4	prBAS EN ISO 7668:2022	EN ISO 7668:2021, IDT; ISO 7668:2021, IDT	Anodizing of aluminium and its alloys - Measurement of specular reflectance and specular gloss of anodic oxidation coatings at angles of 20°, 45°, 60° or 85°	pr	en	25.220.20	10.99
BAS/TC 4	prBAS EN 1254-1:2022	EN 1254-1:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 1: Capillary fittings for soldering or brazing to copper tubes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 1254-2:2022	EN 1254-2:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 2: Compression fittings for use with copper tubes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 1254-3:2022	EN 1254-3:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 3: Compression fittings for use with plastics and multilayer pipes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 1254-4:2022	EN 1254-4:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 4: Threaded fittings	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 1254-5:2022	EN 1254-5:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 5: Capillary fittings with short ends for brazing to copper tubes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 13600:2022	EN 13600:2021, IDT	Copper and copper alloys - Seamless copper tubes for electrical purposes	pr	en	77.150.30	10.99
BAS/TC 4	prBAS EN 13601:2022	EN 13601:2021, IDT	Copper and copper alloys - Copper rod, bar and wire for general electrical purposes	pr	en	77.150.30	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 4	prBAS EN 13603:2022	EN 13603:2021, IDT	Copper and copper alloys - Test methods for assessing protective tin coatings on drawn round copper wire for electrical purposes	pr	en	77.150.30, 25.220.40	10.99
BAS/TC 4	prBAS EN 13605:2022	EN 13605:2021, IDT	Copper and copper alloys - Copper profiles and profiled wire for electrical purposes	pr	en	77.150.30	10.99
BAS/TC 4	prBAS EN 1254-6:2022	EN 1254-6:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 6: Push-fit fittings for use with metallic tubes, plastics and multilayer pipes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 1254-8:2022	EN 1254-8:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 8: Press fittings for use with plastics and multilayer pipes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN ISO 15349-2:2022	EN ISO 15349-2:2021, IDT; ISO 15349-2:2021, IDT	Unalloyed steel - Determination of low carbon content - Part 2: Infrared absorption method after combustion in an induction furnace (with preheating)	pr	en	77.040.30, 77.080.20	10.99
BAS/TC 4	prBAS EN 10132:2022	EN 10132:2021, IDT	Cold rolled narrow steel strip for heat treatment - Technical delivery conditions	pr	en	77.140.50, 77.140.25, 77.140.10	10.99
BAS/TC 4	prBAS EN ISO 683-5:2022	EN ISO 683-5:2021, IDT; ISO 683-5:2017, IDT	Heat treatable steels, alloy steels and free-cutting steels - Part 5: Nitriding steels	pr	en	77.140.20, 77.140.10	10.99
BAS/TC 4	prBAS EN ISO 12004-1:2022	EN ISO 12004-1:2020, IDT; ISO 12004-1:2020, IDT	Metallic materials - Determination of forming-limit curves for sheet and strip - Part 1: Measurement and application of forming-limit diagrams in the press shop	pr	en	77.040.10	10.99
BAS/TC 4	prBAS EN ISO 12004-2:2022	EN ISO 12004-2:2021, IDT; ISO 12004-2, IDT	Metallic materials - Determination of forming-limit curves for sheet and strip - Part 2: Determination of forming-limit curves in the laboratory	pr	en	77.040.10	10.99
BAS/TC 4	prBAS EN 10216-5:2022	EN 10216-5:2021, IDT	Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 5: Stainless steel tubes	pr	en	77.140.75, 23.040.10	10.99
BAS/TC 4	prBAS EN 10217-7:2022	EN 10217-7:2021, IDT	Welded steel tubes for pressure purposes - Technical delivery conditions - Part 7: Stainless steel tubes	pr	en	77.140.75, 23.040.10	10.99
BAS/TC 4	prBAS EN ISO 19879:2022	EN ISO 19879:2021, IDT; ISO 19879:2021, IDT	Metallic tube connections for fluid power and general use - Test methods for hydraulic fluid power connections	pr	en	23.100.40, 23.040.60	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 4	prBAS EN ISO 10275:2022	EN ISO 10275:2020, IDT; ISO 10275:2020, IDT	Metallic materials - Sheet and strip - Determination of tensile strain hardening exponent	pr	en	77.040.10	10.99
BAS/TC 4	prBAS EN 10222-2+A1:2022	EN 10222-2:2017+A1:2021, IDT	Steel forgings for pressure purposes - Part 2: Ferritic and martensitic steels with specified elevated temperatures properties	pr	en	77.140.30, 77.140.85	10.99
BAS/TC 4	prBAS EN 10222-4+A1:2022	EN 10222-4:2017+A1:2021, IDT	Steel forgings for pressure purposes - Part 4: Weldable fine grain steels with high proof strength	pr	en	77.140.30, 77.140.85	10.99
BAS/TC 4	prBAS EN ISO 7438:2022	EN ISO 7438:2020, IDT; ISO 7438:2020, IDT	Metallic materials - Bend test	pr	en	77.040.10	10.99
BAS/TC 4	prBAS EN 10250-4:2022	EN 10250-4:2021, IDT	Open die steel forgings for general engineering purposes - Part 4: Stainless steels	pr	en	77.140.85, 77.140.20	10.99
BAS/TC 4	prBAS EN 10253-4:2022	EN 10253-4:2021, IDT	Butt-welding pipe fittings - Part 4: Wrought austenitic and austenitic-ferritic (duplex) stainless steels with specific inspection requirements	pr	en	23.040.40, 77.140.20	10.99
BAS/TC 4	prBAS EN 1254-20:2022	EN 1254-20:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 20: Definitions, thread dimensions, test methods, reference data and supporting information	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN ISO 28080:2022	EN ISO 28080:2021, IDT; ISO 28080, IDT	Hardmetals - Abrasion tests for hardmetals	pr	en	77.160, 77.040.10	10.99
BAS/TC 4	prBAS EN ISO 10070:2022	EN ISO 10070:2019, IDT; ISO 10070:2019, IDT	Metallic powders - Determination of envelope-specific surface area from measurements of the permeability to air of a powder bed under steady-state flow conditions	pr	en	77.160	10.99
BAS/TC 4	prBAS EN ISO 18771:2022	EN ISO 18771:2020, IDT; ISO 18771:2019, IDT	Anodizing of aluminium and its alloys - Method to test the surface abrasion resistance using glass-coated abrasive paper	pr	en	25.220.20	10.99
BAS/TC 4	prBAS EN 1254-7:2022	EN 1254-7:2021, IDT	Copper and copper alloys - Plumbing fittings - Part 7: Press fittings for use with metallic tubes	pr	en	23.040.40	10.99
BAS/TC 4	prBAS EN 10373:2022	EN 10373:2021, IDT	Determination of the physical and mechanical properties of steels using models	pr	en	77.140.01, 77.080.20	10.99
BAS/TC 4	prBAS EN 10374:2022	EN 10374:2021, IDT	Welded fittings for the food and chemical industries - Tees, bends and reducers for welding	pr	en	23.040.40	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 4	prBAS EN 10219-3:2022	EN 10219-3:2020, IDT	Cold formed welded steel structural hollow sections - Part 3: Technical delivery conditions for high strength and weather resistant steels	pr	en	77.140.75	10.99
BAS/TC 4	prBAS EN 10210-3:2022	EN 10210-3:2020, IDT	Hot finished steel structural hollow sections - Part 3: Technical delivery conditions for high strength and weather resistant steels	pr	en	77.140.75	10.99
BAS/TC 4	prBAS EN 10371:2022	EN 10371:2021, IDT	Metallic materials - Small punch test method	pr	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 6934-4:2022	ISO 6934-4:2020, IDT	Steel for the prestressing of concrete - Part 4: Strand	ko	en	77.140.15, 91.080.40	10.99
BAS/TC 4	prBAS ISO 7989-2:2022	ISO 7989-2:2021, IDT	Steel wire and wire products - Non-ferrous metallic coatings on steel wire - Part 2: Zinc or zinc-alloy coating	ko	en	77.140.65, 25.220.40	10.99
BAS/TC 4	prBAS ISO 10679:2022	ISO 10679:2019, IDT	Steels - Cast tool steels	ko	en	77.140.80	10.99
BAS/TC 4	prBAS ISO 630-1:2022	ISO 630-1:2021, IDT	Structural steels - Part 1: General technical delivery conditions for hot-rolled products	ko	en	77.140.01	10.99
BAS/TC 4	prBAS ISO 630-2:2022	ISO 630-2:2021, IDT	Structural steels - Part 2: Technical delivery conditions for structural steels for general purposes	ko	en	77.140.01	10.99
BAS/TC 4	prBAS ISO 630-3:2022	ISO 630-3:2021, IDT	Structural steels - Part 3: Technical delivery conditions for fine-grain structural steels	ko	en	77.140.01	10.99
BAS/TC 4	prBAS ISO 630-4:2022	ISO 630-4:2021, IDT	Structural steels - Part 4: Technical delivery conditions for high yield strength quenched and tempered structural steel plates and wide flats	ko	en	77.140.01	10.99
BAS/TC 4	prBAS ISO 6935-2:2022	ISO 6935-2:2019, IDT	Steel for the reinforcement of concrete - Part 2: Ribbed bars	ko	en	77.140.15, 91.080.40	10.99
BAS/TC 4	prBAS ISO 14737:2022	ISO 14737:2021, IDT	Carbon and low alloy cast steels for general applications	ko	en	77.140.80	10.99
BAS/TC 4	prBAS ISO 6306:2022	ISO 6306:2020, IDT	Chemical analysis of steel - Order of listing elements in steel standards	ko	en	77.080.20	10.99
BAS/TC 4	prBAS ISO 4954:2022	ISO 4954:2021, IDT	Steels for cold heading and cold extruding	ko	en	77.140.20, 77.140.10	10.99
BAS/TC 4	prBAS ISO 3116:2022	ISO 3116:2019, IDT	Magnesium and magnesium alloys - Wrought magnesium and magnesium alloys	ko	en	77.120.20	10.99
BAS/TC 4	prBAS ISO 8287:2022	ISO 8287:2021, IDT	Magnesium and magnesium alloys - Unalloyed magnesium - Chemical composition	ko	en	77.120.20	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 4	prBAS ISO 10074:2022	ISO 10074:2021, IDT	Anodizing of aluminium and its alloys - Specification for hard anodic oxidation coatings on aluminium and its alloys	ko	en	25.220.20	10.99
BAS/TC 4	prBAS ISO 11433:2022	ISO 11433:2020, IDT	Nickel alloys - Determination of titanium content - Diantipyrylmethane molecular absorption method	ko	en	77.120.40	10.99
BAS/TC 4	prBAS ISO 7524:2022	ISO 7524:2020, IDT	Ferronickels - Determination of carbon content - Infrared absorption method after induction furnace combustion	ko	en	77.120.40, 77.100	10.99
BAS/TC 4	prBAS ISO 1143:2022	ISO 1143:2021, IDT	Metallic materials - Rotating bar bending fatigue testing	ko	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 16842:2022	ISO 16842:2021, IDT	Metallic materials - Sheet and strip - Biaxial tensile testing method using a cruciform test piece	ko	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 12135:2022	ISO 12135:2021, IDT	Metallic materials - Unified method of test for the determination of quasistatic fracture toughness	ko	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 23825:2022	ISO 23825:2020, IDT	Method for evaluating the nodularity of spheroidal carbides - Steels for cold heading and cold extruding	ko	en	77.140.10	10.99
BAS/TC 4	prBAS ISO 23052:2022	ISO 23052:2020, IDT	Anodizing of aluminium and its alloys - Test method for chemical resistance of anodic oxidation coatings on aluminium and its alloys using electromotive force apparatus	ko	en	25.220.20	10.99
BAS/TC 4	prBAS ISO 23694:2022	ISO 23694:2021, IDT	Wrought magnesium and magnesium alloys - Extruded rods/bars and tubes	ko	en	77.150.01	10.99
BAS/TC 4	prBAS ISO 23700:2022	ISO 23700:2021, IDT	Wrought magnesium and magnesium alloys - Rolled plates and sheets	ko	en	77.120.20	10.99
BAS/TC 4	prBAS ISO 22407:2022	ISO 22407:2021, IDT	Metallic materials - Fatigue testing - Axial plane bending method	ko	en	77.040.10	10.99
BAS/TC 4	prBAS ISO 7788:2022	ISO 7788, IDT	Steel - Surface finish of hot-rolled plates and wide flats - Delivery requirements	ko	en	77.140.50	10.99
BAS/TC 4	prBAS ISO 15177:2022	ISO 15177, IDT	Hot-rolled twin-roll cast steel sheet of commercial quality	ko	en	77.140.50	10.99
BAS/TC 4	prBAS ISO 23475-1:2022	ISO 23475-1, IDT	Testing method for steel tyre cord - Part 1: General requirements	ko	en	77.140.65, 83.160.01	10.99
BAS/TC 5	prBAS EN 300 019-2-3 V2.5.1:2022	EN 300 019-2-3 V2.5.1:2020, IDT	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-3: Specification of environmental tests; Stationary use at weatherprotected locations	pr	en	33.050.01	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 5	prBAS EN 300 019-2-5 V3.1.1:2022	EN 300 019-2-5 V3.1.1:2021, IDT	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2: Specification of environmental tests; Sub-part 5: Ground vehicle installations	pr	en	33.040.99	10.99
BAS/TC 5	prBAS EN 300 019-2-8 V2.2.1:2022	EN 300 019-2-8 V2.2.1:2020, IDT	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-8: Specification of environmental tests; Stationary use at underground locations	pr	en	33.050.01	10.99
BAS/TC 5	prBAS EN 300 113 V3.1.1:2022	EN 300 113 V3.1.1:2020, IDT	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	pr	en	33.060.99	10.99
BAS/TC 5	prBAS EN 300 132-3 V2.2.1:2022	EN 300 132-3 V2.2.1:2021, IDT	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 3: Up to 400 V Direct Current (DC)	pr	en	33.050.01	10.99
BAS/TC 5	prBAS EN 300 338-1 V1.6.1:2022	EN 300 338-1 V1.6.1:2021, 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	33.060.20	10.99
BAS/TC 5	prBAS EN 300 338-2 V1.5.1:2022	EN 300 338-2 V1.5.1:2020, 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 2: Class A DSC	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 300 338-3 V1.3.1:2022	EN 300 338-3 V1.3.1:2020, 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 3: Class D DSC	pr	en	33.060.20, 47.020.70	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 5	prBAS EN 300 338-5 V1.3.1:2022	EN 300 338-5 V1.3.1:2020, 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 5: Handheld VHF Class H DSC	pr	en	33.060.20, 47.020.70	10.99
BAS/TC 5	prBAS EN 300 338-6 V1.2.1:2022	EN 300 338-6 V1.2.1:2020, 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 6: Class M DSC	pr	en	33.060.20, 47.020.70	10.99
BAS/TC 5	prBAS EN 300 392-1 V1.6.1:2022	EN 300 392-1 V1.6.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 1: General network design	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-10 V1.2.1:2022	EN 300 392-3-10 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 10: General design, PSS1 over E.1	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-11 V1.2.1:2022	EN 300 392-3-11 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 11: General design, SIP/IP	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-12 V1.2.1:2022	EN 300 392-3-12 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 12: Transport layer independent Additional Network Feature Individual Call (ANF-ISIIC)	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-13 V1.2.1:2022	EN 300 392-3-13 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 13: Transport layer independent Additional Network Feature Group Call (ANF-ISIGC)	pr	en	33.070.10	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 5	prBAS EN 300 392-3-14 V1.2.1:2022	EN 300 392-3-14 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 14: Transport layer independent Additional Network Feature Short Data Service (ANF-ISISDS)	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-15 V1.2.1:2022	EN 300 392-3-15 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 15: Transport layer independent Additional Network Feature, Mobility Management (ANF-ISIMM)	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-8 V1.4.1:2022	EN 300 392-3-8 V1.4.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 8: Generic Speech Format Implementation	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-3-9 V1.2.1:2022	EN 300 392-3-9 V1.2.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 3: Interworking at the Inter-System Interface (ISI); Sub-part 9: Transport layer independent, General design	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-5 V2.7.1:2022	EN 300 392-5 V2.7.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D) and Direct Mode Operation (DMO); Part 5: Peripheral Equipment Interface (PEI)	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 392-9 V1.7.1:2022	EN 300 392-9 V1.7.1:2020, IDT	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 9: General requirements for supplementary services	pr	en	33.070.10	10.99
BAS/TC 5	prBAS EN 300 718-1 V2.2.1:2022	EN 300 718-1 V2.2.1:2021, IDT	Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 1: Harmonised Standard for access to radio spectrum	pr	en	33.060.20, 13.200	10.99
BAS/TC 5	prBAS EN 301 192 V1.7.1:2022	EN 301 192 V1.7.1:2021, IDT	Digital Video Broadcasting (DVB); DVB specification for data broadcasting	pr	en	33.170	10.99

BAS/TC	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 301 444 V2.2.1:2022	EN 301 444 V2.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Land Mobile Earth Stations (LMES) and Maritime Mobile Earth Stations (MMES) providing voice and/or data communications, operating in the 1,5 GHz and 1,6 GHz frequency bands; Harmonised Standard for access to radio spectrum	pr	en	33.060.30	10.99
BAS/TC 5	prBAS EN 301 489-17 V3.2.4:2022	EN 301 489-17 V3.2.4:2020, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility	pr	en	33.100.01, 33.060.01	10.99
BAS/TC 5	prBAS EN 301 489-22 V2.1.1:2022	EN 301 489-22 V2.1.1:2020, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 22: Specific conditions for ground based aeronautical mobile and fixed radio equipment; Harmonised Standard for ElectroMagnetic Compatibility	pr	en	33.100.01, 33.060.01	10.99
BAS/TC 5	prBAS EN 301 489-4 V3.3.1:2022	EN 301 489-4 V3.3.1:2021, IDT	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 4: Specific conditions for fixed radio links and ancillary equipment; Harmonised Standard for ElectroMagnetic Compatibility	pr	en	33.060.20, 33.100.10	10.99
BAS/TC 5	prBAS EN 301 489-50 V2.3.1:2022	EN 301 489-50 V2.3.1:2021, 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 for ElectroMagnetic Compatibility	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 301 545-2 V1.3.1:2022	EN 301 545-2 V1.3.1:2020, IDT	Digital Video Broadcasting (DVB); Second Generation DVB Interactive Satellite System (DVB-RCS2); Part 2: Lower Layers for Satellite standard	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 301 549 V3.2.1:2022	EN 301 549 V3.2.1:2021, IDT	Accessibility requirements for ICT products and services	pr	en	35.020	10.99
BAS/TC 5	prBAS EN 301 908-1 V15.1.1:2022	EN 301 908-1 V15.1.1:2021, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements Release 15	pr	en	33.070.99, 33.060.99	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 5	prBAS EN 301 908-14 V15.1.1:2022	EN 301 908-14 V15.1.1:2021, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) Release 15	pr	en	33.070.99, 33.060.99	10.99
BAS/TC 5	prBAS EN 301 908-18 V15.1.1:2022	EN 301 908-18 V15.1.1:2021, 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) Release 15	pr	en	33.070.99, 33.060.99	10.99
BAS/TC 5	prBAS EN 301 908-2 V13.1.1:2022	EN 301 908-2 V13.1.1:2020, IDT	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)	pr	en	33.070.99, 33.060.99	10.99
BAS/TC 5	prBAS EN 301 925 V1.6.1:2022	EN 301 925 V1.6.1:2020, IDT	Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Technical characteristics and methods of measurement	pr	en	47.020.70	10.99
BAS/TC 5	prBAS EN 302 066 V2.2.1:2022	EN 302 066 V2.2.1:2020, IDT	Short Range Devices (SRD); Ground- and Wall- Probing Radio determination (GPR/WPR) devices; Harmonised Standard for access to radio spectrum	pr	en	33.060.99, 33.100.01	10.99
BAS/TC 5	prBAS EN 302 099 V2.2.1:2022	EN 302 099 V2.2.1:2021, IDT	Environmental Engineering (EE); Powering of equipment in access network	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 302 186 V2.2.1:2022	EN 302 186 V2.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Satellite mobile Aircraft Earth Stations (AESs) operating in the 11/12/14 GHz frequency bands; Harmonised Standard for access to radio spectrum	pr	en	33.060.30	10.99
BAS/TC 5	prBAS EN 302 208 V3.3.1:2022	EN 302 208 V3.3.1:2020, IDT	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard for access to radio spectrum	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 302 217-1 V3.2.2:2022	EN 302 217-1 V3.2.2:2020, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 1: Overview, common characteristics and system-independent requirements	pr	en	33.060.99	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 5	prBAS EN 302 217-2 V3.2.2:2022	EN 302 217-2 V3.2.2:2020, IDT	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum	pr	en	33.060.20, 33.120.40, 33.060.30	10.99
BAS/TC 5	prBAS EN 302 296 V2.2.1:2022	EN 302 296 V2.2.1:2021, IDT	Digital Terrestrial TV Transmitters; Harmonised Standard for access to radio spectrum	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 302 307-2 V1.2.1:2022	EN 302 307-2 V1.2.1:2020, IDT	Digital Video Broadcasting (DVB); Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications; Part 2: DVB-S2 Extensions (DVB-S2X)	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 302 307-2 V1.3.1:2022	EN 302 307-2 V1.3.1:2021, IDT	Digital Video Broadcasting (DVB); Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications; Part 2: DVB-S2 Extensions (DVB-S2X)	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 302 326-2 V2.1.1:2022	EN 302 326-2 V2.1.1:2021, IDT	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 2: Harmonised Standard for access to radio spectrum	pr	en	33.120.40, 33.060.30	10.99
BAS/TC 5	prBAS EN 302 326-3 V2.1.1:2022	EN 302 326-3 V2.1.1:2021, IDT	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Multipoint Antennas	pr	en	33.120.40, 33.060.30	10.99
BAS/TC 5	prBAS EN 302 480 V2.2.1:2022	EN 302 480 V2.2.1:2021, IDT	Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum	pr	en	33.070.99	10.99
BAS/TC 5	prBAS EN 302 567 V2.2.1:2022	EN 302 567 V2.2.1:2021, IDT	Multiple-Gigabit/s radio equipment operating in the 60 GHz band; Harmonised Standard for access to radio spectrum	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 302 609 V2.2.1:2022	EN 302 609 V2.2.1:2020, IDT	Short Range Devices (SRD); Radio equipment for Euroloop communication systems; Harmonised Standard for access to radio spectrum	pr	en	33.060.20	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 5	prBAS EN 302 890-2 V2.1.1:2022	EN 302 890-2 V2.1.1:2020, IDT	Intelligent Transport Systems (ITS); Facilities Layer function; Part 2: Position and Time management (PoTi); Release 2	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 135 V2.2.1:2022	EN 303 135 V2.2.1:2020, IDT	Coastal Surveillance, Vessel Traffic Services and Harbour Radars (CS/VTS/HR); Harmonised Standard for access to radio spectrum	pr	en	33.060.20, 33.020, 03.220.40	10.99
BAS/TC 5	prBAS EN 303 204 V3.1.1:2022	EN 303 204 V3.1.1:2021, IDT	Fixed Short Range Devices (SRD) in data networks; Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW e.r.p.; Harmonised Standard for access to the radio spectrum	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 303 213-1 V2.1.1:2022	EN 303 213-1 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 1: Community Specification for A-SMGCS surveillance service including external interfaces	pr	en	03.220.50, 49.090	10.99
BAS/TC 5	prBAS EN 303 213-2 V2.1.1:2022	EN 303 213-2 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 2: Community Specification for A-SMGCS airport safety support service	pr	en	49.090	10.99
BAS/TC 5	prBAS EN 303 213-3 V2.1.1:2022	EN 303 213-3 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 3: Community Specification for a deployed cooperative sensor including its interfaces	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 213-4-1 V2.1.1:2022	EN 303 213-4-1 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 1: Generic requirements for non-cooperative sensor	pr	en	33.030	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 5	prBAS EN 303 213-4-2 V2.1.1:2022	EN 303 213-4-2 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 4: Community Specification for a deployed non-cooperative sensor including its interfaces; Sub-part 2: Specific requirements for a deployed Surface Movement Radar sensor	pr	en	33.030	10.99
BAS/TC 5	prBAS EN 303 213-5-1 V1.1.1:2022	EN 303 213-5-1 V1.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 5: Harmonised Standard for access to radio spectrum for Multilateration (MLAT) equipment; Sub-part 1: Receivers and Interrogators	pr	en	03.220.50, 49.090	10.99
BAS/TC 5	prBAS EN 303 213-7 V2.1.1:2022	EN 303 213-7 V2.1.1:2020, IDT	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 7: Community Specification for A-SMGCS routing service	pr	en	49.090	10.99
BAS/TC 5	prBAS EN 303 258 V1.1.1:2022	EN 303 258 V1.1.1:2020, IDT	Wireless Industrial Applications (WIA); Equipment operating in the 5 725 MHz to 5 875 MHz frequency range with power levels ranging up to 400 mW; Harmonised Standard for access to radio spectrum	pr	en	33.060.99, 33.100.01	10.99
BAS/TC 5	prBAS EN 303 276 V1.2.1:2022	EN 303 276 V1.2.1:2021, IDT	Maritime Broadband Radiolink operating within the bands 5 852 MHz to 5 872 MHz and/or 5 880 MHz to 5 900 MHz for ships and off-shore installations engaged in coordinated activities; Harmonised Standard for access to radio spectrum	pr	en	47.020.70	10.99
BAS/TC 5	prBAS EN 303 340 V1.2.1:2022	EN 303 340 V1.2.1:2020, IDT	Digital Terrestrial TV Broadcast Receivers; Harmonised Standard for access to radio spectrum	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 345-2 V1.1.1:2022	EN 303 345-2 V1.1.1:2020, IDT	Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for access to radio spectrum	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 345-3 V1.1.1:2022	EN 303 345-3 V1.1.1:2021, IDT	Broadcast Sound Receivers; Part 3: FM broadcast sound service; Harmonised Standard for access to radio spectrum	pr	en	33.040.01	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 5	prBAS EN 303 345-4 V1.1.1:2022	EN 303 345-4 V1.1.1:2021, IDT	Broadcast Sound Receivers; Part 4: DAB broadcast sound service; Harmonised Standard for access to radio spectrum	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 345-5 V1.1.1:2022	EN 303 345-5 V1.1.1:2020, IDT	Broadcast Sound Receivers; Part 5: DRM broadcast sound service; Harmonised Standard for access to radio spectrum	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 347-1 V2.1.1:2022	EN 303 347-1 V2.1.1:2021, IDT	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 1: Meteorological Radar Sensor operating in the frequency band 2 700 MHz to 2 900 MHz (S band)	pr	en	33.060	10.99
BAS/TC 5	prBAS EN 303 347-2 V2.1.1:2022	EN 303 347-2 V2.1.1:2021, IDT	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 2: Meteorological Radar Sensor operating in the frequency band 5 250 MHz to 5 850 MHz (C band)	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 347-3 V2.1.1:2022	EN 303 347-3 V2.1.1:2021, IDT	Meteorological Radars; Harmonised Standard for access to radio spectrum; Part 3: Meteorological Radar Sensor operating in the frequency band 9 300 MHz to 9 500 MHz (X band)	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 348 V1.2.1:2022	EN 303 348 V1.2.1:2021, IDT	Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz; Harmonised Standard for access to radio spectrum	pr	en	11.180.15	10.99
BAS/TC 5	prBAS EN 303 364-2 V1.1.1:2022	EN 303 364-2 V1.1.1:2021, IDT	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 2: Air Traffic Control (ATC) PSR sensors operating in the frequency band 2 700 MHz to 3 100 MHz (S band)	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 372-1 V1.2.1:2022	EN 303 372-1 V1.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency band; Harmonised Standard for access to radio spectrum	pr	en	33.060.20	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 5	prBAS EN 303 372-2 V1.2.1:2022	EN 303 372-2 V1.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit; Harmonised Standard for access to radio spectrum	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 413 V1.2.1:2022	EN 303 413 V1.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands; Harmonised Standard for access to radio spectrum	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 423 V1.3.1:2022	EN 303 423 V1.3.1:2021, IDT	Environmental Engineering (EE); Electrical and electronic household and office equipment; Measurement of networked standby power consumption of Interconnecting equipment	pr	en	33.020, 33.050.01	10.99
BAS/TC 5	prBAS EN 303 641 V1.1.2:2022	EN 303 641 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration requirements	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 648 V1.1.2:2022	EN 303 648 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) reconfiguration architecture	pr	en	33.170	10.99
BAS/TC 5	prBAS EN 303 676 V1.1.1:2022	EN 303 676 V1.1.1:2021, IDT	Navigation radar used on inland waterways; Operational, functional and technical requirements	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 303 681-1 V1.1.2:2022	EN 303 681-1 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 1: generalized Multiradio Interface (gMURI)	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 681-2 V1.1.2:2022	EN 303 681-2 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 2: generalized Reconfigurable Radio Frequency Interface (gRRFI)	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 681-3 V1.1.2:2022	EN 303 681-3 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 3: generalized Unified Radio Application Interface (gURAI)	pr	en	33.020	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 5	prBAS EN 303 681-4 V1.1.2:2022	EN 303 681-4 V1.1.2:2020, IDT	Reconfigurable Radio Systems (RRS); Radio Equipment (RE) information models and protocols for generalized software reconfiguration architecture; Part 4: generalized Radio Programming Interface (gRPI)	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 303 699 V1.1.1:2022	EN 303 699 V1.1.1:2021, IDT	Satellite Earth Stations and Systems (SES); Fixed earth stations communicating with non-geostationary satellite systems in the 20 GHz and 30 GHz FSS bands; Harmonised Standard for access to radio spectrum	pr	en	33.070.40	10.99
BAS/TC 5	prBAS EN 303 746 V1.1.1:2022	EN 303 746 V1.1.1:2021, IDT	Maritime Location Systems; Radio transmitters and receivers for radio links in maritime radio location systems operating in the 9 GHz frequency band (X band)	pr	en	33.040.01	10.99
BAS/TC 5	prBAS EN 303 758 V1.1.1:2022	EN 303 758 V1.1.1:2021, IDT	TETRA radio equipment using non-constant envelope modulation operating in a channel bandwidth of 25 kHz, 50 kHz, 100 kHz or 150 kHz; Harmonised Standard for access to radio spectrum	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 303 883-1 V1.2.1:2022	EN 303 883-1 V1.2.1:2021, IDT	Short Range Devices (SRD) and Ultra Wide Band (UWB); Part 1: Measurement techniques for transmitter requirements	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 303 883-2 V1.2.1:2022	EN 303 883-2 V1.2.1:2021, IDT	Short Range Devices (SRD) and Ultra Wide Band (UWB); Part 2: Measurement techniques for receiver requirements	pr	en	33.060.20	10.99
BAS/TC 5	prBAS EN 303 980 V1.2.1:2022	EN 303 980 V1.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Fixed and in-motion Earth Stations communicating with non-geostationary satellite systems (NEST) in the 11 GHz to 14 GHz frequency bands; Harmonised Standard for access to radio spectrum	pr	en	33.060.30	10.99
BAS/TC 5	prBAS EN 303 981 V1.2.1:2022	EN 303 981 V1.2.1:2021, IDT	Satellite Earth Stations and Systems (SES); Fixed and in-motion Wide Band Earth Stations communicating with non-geostationary satellite systems (WBES) in the 11 GHz to 14 GHz frequency bands; Harmonised Standard for access to radio spectrum	pr	en	33.040.01	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 5	prBAS EN 319 401 V2.3.1:2022	EN 319 401 V2.3.1:2021, IDT	Electronic Signatures and Infrastructures (ESI); General Policy Requirements for Trust Service Providers	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 403-1 V2.3.1:2022	EN 319 403-1 V2.3.1:2020, IDT	Electronic Signatures and Infrastructures (ESI); Trust Service Provider Conformity Assessment; Part 1: Requirements for conformity assessment bodies assessing Trust Service Providers	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 319 411-1 V1.3.1:2022	EN 319 411-1 V1.3.1:2021, IDT	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 1: General requirements	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 411-2 V2.3.1:2022	EN 319 411-2 V2.3.1:2021, IDT	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Trust Service Providers issuing certificates; Part 2: Requirements for trust service providers issuing EU qualified certificates	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 412-1 V1.4.1:2022	EN 319 412-1 V1.4.1:2020, IDT	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 412-1 V1.4.4:2022	EN 319 412-1 V1.4.4:2021, IDT	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 1: Overview and common data structures	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 412-2 V2.2.1:2022	EN 319 412-2 V2.2.1:2020, IDT	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 2: Certificate profile for certificates issued to natural persons	pr	en	33.020	10.99
BAS/TC 5	prBAS EN 319 412-3 V1.2.1:2022	EN 319 412-3 V1.2.1:2020, IDT	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 3: Certificate profile for certificates issued to legal persons	pr	en	35.240.30	10.99
BAS/TC 5	prBAS EN 319 412-5 V2.3.1:2022	EN 319 412-5 V2.3.1:2020, IDT	Electronic Signatures and Infrastructures (ESI); Certificate Profiles; Part 5: QCStatements	pr	en	35.240.30	10.99
BAS/TC 6	prBAS CLC IEC/TS 60079-39/Cor1:2020:2022	CLC IEC/TS 60079-39:2019/AC:2020-12, IDT; IEC TS 60079-39:2015/COR1:2020, IDT	Explosive atmospheres - Part 39: Intrinsically safe systems with electronically controlled spark duration limitation	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 CLC IEC/TS 60079-43:2022	CLC IEC/TS 60079-43:2021, IDT; IEC TS 60079-43:2017, IDT	Explosive atmospheres - Part 43: Equipment in adverse service conditions	pr	en	29.260.20	10.99
BAS/TC 6	prBAS CLC IEC/TS 60079-47:2022	CLC IEC/TS 60079-47:2021, IDT; IEC TS 60079-47:2021, IDT	Explosive atmospheres - Part 47: Equipment protection by 2-wire intrinsically safe Ethernet concept (2-WISE)	pr	en	29.260.20	10.99
BAS/TC 6	prBAS EN 15188:2022	EN 15188:2020, IDT	Determination of the spontaneous ignition behaviour of dust accumulations	pr	en	13.230	10.99
BAS/TC 6	prBAS EN IEC 60079-10-1:2022	EN IEC 60079-10-1:2021, IDT; IEC 60079-10-1:2020, IDT	Explosive atmospheres - Part 10-1: Classification of areas - Explosive gas atmospheres	pr	en	29.260.20	10.99
BAS/TC 6	prBAS EN IEC 60695-11-11:2022	EN IEC 60695-11-11:2021, IDT; IEC 60695-11-11:2021, IDT	Fire hazard testing - Part 11-11: Test flames - Determination of the characteristic heat flux for ignition from a non-contacting flame source	pr	en	19.020, 13.220.40	10.99
BAS/TC 6	prBAS EN IEC 60695-2-13:2022	EN IEC 60695-2-13:2021, IDT; IEC 60695-2-13:2021, IDT	Fire hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials	pr	en	29.020, 13.220.40	10.99
BAS/TC 6	prBAS EN IEC 60695-4:2022	EN IEC 60695-4:2021, IDT; IEC 60695-4:2021, IDT	Fire hazard testing - Part 4: Terminology concerning fire tests for electrotechnical products	pr	en	29.020, 01.040.13	10.99
BAS/TC 6	prBAS EN IEC 60695-6-1:2022	EN IEC 60695-6-1:2021, IDT; IEC 60695-6-1:2021, IDT	Fire hazard testing - Part 6-1: Smoke obscuration - General guidance	pr	en	29.020, 13.220.99	10.99
BAS/TC 6	prBAS EN IEC 60695-9-2:2022	EN IEC 60695-9-2:2021, IDT; IEC 60695-9-2:2021, IDT	Fire hazard testing - Part 9-2: Surface spread of flame - Summary and relevance of test methods	pr	en	29.020, 13.220.40	10.99
BAS/TC 6	prBAS EN IEC 62990-2:2022	EN IEC 62990-2:2021, IDT; IEC 62990-2:2021, IDT	Workplace atmospheres - Part 2: Gas detectors - Selection, installation, use and maintenance of detectors for toxic gases and vapours	pr	en	29.260.20	10.99
BAS/TC 7	prBAS EN 16941-2:2022	EN 16941-2:2021, IDT	On-site non-potable water systems - Part 2: Systems for the use of treated greywater	pr	en	93.025	10.99
BAS/TC 7	prBAS EN 17233:2022	EN 17233:2021, IDT	Water quality - Guidance for assessing the efficiency and related metrics of fish passage solutions using telemetry	pr	en	13.060.99	10.99
BAS/TC 7	prBAS CEN/TS 17638:2022	CEN/TS 17638:2021, IDT	Stationary source emissions - Manual method for the determination of the mass concentration of formaldehyde - Reference method	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 CEN/TS 17458:2022	CEN/TS 17458:2020, IDT	Ambient air - Methodology to assess the performance of receptor oriented source apportionment modelling applications for particulate matter	pr	en	13.040.01	10.99
BAS/TC 7	prBAS EN 14614:2022	EN 14614:2020, IDT	Water quality - Guidance standard for assessing the hydromorphological features of rivers	pr	en	13.060.70, 07.060	10.99
BAS/TC 7	prBAS EN 1501-3:2022	EN 1501-3:2021, IDT	Refuse collection vehicles - General requirements and safety requirements - Part 3: Front loaded refuse collection vehicles	pr	en	43.160	10.99
BAS/TC 7	prBAS EN 1501-5:2022	EN 1501-5:2021, IDT	Refuse collection vehicles - General requirements and safety requirements - Part 5: Lifting devices for refuse collection vehicles	pr	en	43.160	10.99
BAS/TC 7	prBAS EN 1501-1:2022	EN 1501-1:2021, IDT	Refuse collection vehicles - General requirements and safety requirements - Part 1: Rear loaded refuse collection vehicles	pr	en	43.160	10.99
BAS/TC 7	prBAS EN 1501-2:2022	EN 1501-2:2021, IDT	Refuse collection vehicles - General requirements and safety requirements - Part 2: Side loaded refuse collection vehicles	pr	en	43.160	10.99
BAS/TC 7	prBAS EN 14031:2022	EN 14031:2021, IDT	Workplace exposure - Quantitative measurement of airborne endotoxins	pr	en	13.040.30	10.99
BAS/TC 7	prBAS CEN/TS 17340:2022	CEN/TS 17340:2020, IDT	Stationary source emissions - Determination of mass concentration of fluorinated compounds expressed as HF - Standard reference method	pr	en	13.040.40	10.99
BAS/TC 7	prBAS CEN/TR 17554:2022	CEN/TR 17554:2020, IDT	Ambient air - Application of EN 16909 for the determination of elemental carbon (EC) and organic carbon (OC) in PM10 and PMcoarse	pr	en	13.040.20	10.99
BAS/TC 7	prBAS EN 16524:2022	EN 16524:2020, IDT	Mechanical products - Methodology for reduction of environmental impacts in product design and development	pr	en	13.020.10	10.99
BAS/TC 7	prBAS EN 14654-4:2022	EN 14654-4:2021, IDT	Drain and sewer systems outside buildings - Management and control of activities - Part 4: Control of inputs from users	pr	en	93.030	10.99
BAS/TC 7	prBAS EN 1488:2022	EN 1488:2021, IDT	Building valves - Expansion groups - Tests and requirements	pr	en	91.140.60	10.99
BAS/TC 7	prBAS EN 12255-16:2022	EN 12255-16:2021, IDT	Wastewater treatment plants - Part 16: Physical (mechanical) filtration	pr	en	13.060.30	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 7	prBAS EN 482:2022	EN 482:2021, IDT	Workplace exposure - Procedures for the determination of the concentration of chemical agents - Basic performance requirements	pr	en	13.040.30	10.99
BAS/TC 7	prBAS EN 17289-1:2022	EN 17289-1:2020, IDT	Characterization of bulk materials - Determination of a size-weighted fine fraction and crystalline silica content - Part 1: General information and choice of test methods	pr	en	13.040.30	10.99
BAS/TC 7	prBAS EN 17289-2:2022	EN 17289-2:2020, IDT	Characterization of bulk materials - Determination of a size-weighted fine fraction and crystalline silica content - Part 2: Calculation method	pr	en	13.040.30	10.99
BAS/TC 7	prBAS EN 17289-3:2022	EN 17289-3:2020, IDT	Characterization of bulk materials - Determination of a size-weighted fine fraction and crystalline silica content - Part 3: Sedimentation method	pr	en	13.040.30	10.99
BAS/TC 7	prBAS CEN/TS 17405:2022	CEN/TS 17405:2020, IDT	Stationary source emissions - Determination of the volume concentration of carbon dioxide - Reference method: infrared spectrometry	pr	en	13.040.40	10.99
BAS/TC 7	prBAS EN ISO 12404:2022	EN ISO 12404:2021, IDT; ISO 12404:2021, IDT	Soil and waste - Guidance on the selection and application of screening methods	pr	en	13.080.10	10.99
BAS/TC 7	prBAS EN ISO 13162:2022	EN ISO 13162:2021, IDT; ISO 13162:2021, IDT	Water quality - Carbon 14 - Test method using liquid scintillation counting	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 22515:2022	EN ISO 22515:2021, IDT; ISO 22515:2021, IDT	Water quality - Iron-55 - Test method using liquid scintillation counting	pr	en	17.240	10.99
BAS/TC 7	prBAS EN ISO 14040/A1:2022	EN ISO 14040:2006/A1:2020, IDT; ISO 14040:2006/Amd 1:2020, IDT	Environmental management - Life cycle assessment - Principles and framework - Amendment 1	pr	en	13.020.60, 13.020.10	10.99
BAS/TC 7	prBAS EN ISO 14044/A2:2022	EN ISO 14044:2006/A2:2020, IDT; ISO 14044:2006/Amd 2:2020, IDT	Environmental management - Life cycle assessment - Requirements and guidelines - Amendment 2	pr	en	13.020.60, 13.020.10	10.99
BAS/TC 7	prBAS EN ISO 22017:2022	EN ISO 22017:2020, IDT; ISO 22017:2020, IDT	Water quality - Guidance for rapid radioactivity measurements in nuclear or radiological emergency situation	pr	en	17.240, 13.280, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 15192:2022	EN ISO 15192:2021, IDT; ISO 15192:2021, IDT	Soil and waste - Determination of Chromium(VI) in solid material by alkaline digestion and ion chromatography with spectrophotometric detection	pr	en	13.080.10	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 7	prBAS EN 15935:2022	EN 15935:2021, IDT	Soil, waste, treated biowaste and sludge - Determination of loss on ignition	pr	en	13.030.01	10.99
BAS/TC 7	prBAS EN ISO 54321:2022	EN ISO 54321:2021, IDT; ISO 54321:2020, IDT	Soil, treated biowaste, sludge and waste - Digestion of aqua regia soluble fractions of elements	pr	en	13.080.10, 13.030.20	10.99
BAS/TC 7	prBAS EN 14654-2:2022	EN 14654-2:2021, IDT	Drain and sewer systems outside buildings - Management and control of activities - Part 2: Rehabilitation	pr	en	93.030	10.99
BAS/TC 7	prBAS EN 14654-3:2022	EN 14654-3:2021, IDT	Drain and sewer systems outside buildings - Management and control of activities - Part 3: Drain and sewer cleaning	pr	en	93.030	10.99
BAS/TC 7	prBAS EN 14654-1:2022	EN 14654-1:2021, IDT	Drain and sewer systems outside buildings - Management and control of activities - Part 1: General requirements	pr	en	93.030	10.99
BAS/TC 7	prBAS EN ISO 14091:2022	EN ISO 14091:2021, IDT; ISO 14091:2021, IDT	Adaptation to climate change - Guidelines on vulnerability, impacts and risk assessment	pr	en	13.020.40, 13.020.30	10.99
BAS/TC 7	prBAS EN 13656:2022	EN 13656:2020, IDT	Soil, treated biowaste, sludge and waste - Digestion with a hydrochloric (HCl), nitric (HNO3) and tetrafluoroboric (HBF4) or hydrofluoric (HF) acid mixture for subsequent determination of elements	pr	en	13.030.40	10.99
BAS/TC 7	prBAS EN ISO 11063:2022	EN ISO 11063:2020, IDT; ISO 11063:2020, IDT	Soil quality - Direct extraction of soil DNA	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN 16429:2022	EN 16429:2021, IDT	Stationary source emissions - Reference method for the determination of the concentration of gaseous hydrogen chloride (HCl) in waste gases emitted by industrial installations into the atmosphere	pr	en	13.040.40	10.99
BAS/TC 7	prBAS EN ISO 13160:2022	EN ISO 13160:2021, IDT; ISO 13160:2021, IDT	Water quality - Strontium 90 and strontium 89 - Test methods using liquid scintillation counting or proportional counting	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS EN ISO 14644-17:2022	EN ISO 14644-17:2021, IDT; ISO 14644-17:2021, IDT	Cleanrooms and associated controlled environments - Part 17: Particle deposition rate applications	pr	en	13.040.35	10.99
BAS/TC 7	prBAS CEN/TR 17614:2022	CEN/TR 17614:2021, IDT	Standard method for assessing and improving the energy efficiency of waste water treatment plants	pr	en	27.015, 13.060.30	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 7	prBAS EN 1018:2022	EN 1018:2021, IDT	Chemicals used for treatment of water intended for human consumption - Calcium carbonate	pr	en	71.100.80	10.99
BAS/TC 7	prBAS EN ISO 10703:2022	EN ISO 10703:2021, IDT; ISO 10703:2021, IDT	Water quality - Gamma-ray emitting radionuclides - Test method using high resolution gamma-ray spectrometry	pr	en	17.240, 13.060.60	10.99
BAS/TC 7	prBAS CEN/TS 16800:2022	CEN/TS 16800:2020, IDT	Guideline for the validation of physico-chemical analytical methods	pr	en	13.060.50	10.99
BAS/TC 7	prBAS EN ISO 14021/A1:2022	EN ISO 14021:2016/A1:2021, IDT; ISO 14021:2016/Amd 1:2021, IDT	Environmental labels and declarations - Self-declared environmental claims (Type II environmental labelling) - Amendment 1: Carbon footprint, carbon neutral	pr	en	13.020.50	10.99
BAS/TC 7	prBAS EN ISO 23266:2022	EN ISO 23266:2021, IDT; ISO 23266:2020, IDT	Soil quality - Test for measuring the inhibition of reproduction in oribatid mites (Oppia nitens) exposed to contaminants in soil	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 23753-1/A1:2022	EN ISO 23753-1:2019/A1:2020, IDT; ISO 23753-1:2019/Amd 1:2020, IDT	Soil quality - Determination of dehydrogenases activity in soils - Part 1: Method using triphenyltetrazolium chloride (TTC) - Amendment 1	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 23753-2/A1:2022	EN ISO 23753-2:2019/A1:2020, IDT; ISO 23753-2:2019/Amd 1:2020, IDT	Soil quality - Determination of dehydrogenases activity in soils - Part 2: Method using iodotetrazolium chloride (INT) - Amendment 1	pr	en	13.080.30	10.99
BAS/TC 7	prBAS CEN ISO/TS 29843-2:2022	CEN ISO/TS 29843-2:2021, IDT; ISO/TS 29843-2:2021, IDT	Soil quality - Determination of soil microbial diversity - Part 2: Method by phospholipid fatty acid analysis (PLFA) using the simple PLFA extraction method	pr	en	13.080.30	10.99
BAS/TC 7	prBAS EN ISO 14002-1:2022	EN ISO 14002-1:2020, IDT; ISO 14002-1:2019, IDT	Environmental management systems - Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area - Part 1: General	pr	en	03.100.70, 13.020.10	10.99
BAS/TC 7	prBAS EN ISO 22065:2022	EN ISO 22065:2020, IDT; ISO 22065:2020, IDT	Workplace air - Gases and vapours - Requirements for evaluation of measuring procedures using pumped samplers	pr	en	13.040.30	10.99
BAS/TC 7	prBAS EN ISO 14031:2022	EN ISO 14031:2021, IDT; ISO 14031:2021, IDT	Environmental management - Environmental performance evaluation - Guidelines	pr	en	13.020.10	10.99
BAS/TC 7	prBAS EN 840-1/Cor1:2022	EN 840-1:2020/AC: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

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BAS/TC 7	prBAS EN ISO 10872:2022	EN ISO 10872:2021, IDT; ISO 10872:2020, IDT	Water and soil quality - Determination of the toxic effect of sediment and soil samples on growth, fertility and reproduction of Caenorhabditis elegans (Nematoda)	pr	en	13.060.70	10.99
BAS/TC 7	prBAS EN ISO 21676:2022	EN ISO 21676:2021, IDT; ISO 21676:2018, IDT	Water quality - Determination of the dissolved fraction of selected active pharmaceutical ingredients, transformation products and other organic substances in water and treated waste water - Method using high performance liquid chromatography and mass spectrometric detection (HPLC-MS/MS or -HRMS) after direct injection	pr	en	13.060.50	10.99
BAS/TC 7	prBAS ISO 18400-105:2022	ISO 18400-105:2017, IDT	Soil quality - Sampling - Part 105: Packaging, transport, storage and preservation of samples	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-107:2022	ISO 18400-107:2017, IDT	Soil quality - Sampling - Part 107: Recording and reporting	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-201:2022	ISO 18400-201:2017, IDT	Soil quality - Sampling - Part 201: Physical pretreatment in the field	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-106:2022	ISO 18400-106:2017, IDT	Soil quality - Sampling - Part 106: Quality control and quality assurance	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-101:2022	ISO 18400-101:2017, IDT	Soil quality - Sampling - Part 101: Framework for the preparation and application of a sampling plan	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-104:2022	ISO 18400-104:2018, IDT	Soil quality - Sampling - Part 104: Strategies	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-204:2022	ISO 18400-204:2017, IDT	Soil quality - Sampling - Part 204: Guidance on sampling of soil gas	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-202:2022	ISO 18400-202:2018, IDT	Soil quality - Sampling - Part 202: Preliminary investigations	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-203:2022	ISO 18400-203:2018, IDT	Soil quality - Sampling - Part 203: Investigation of potentially contaminated sites	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-205:2022	ISO 18400-205:2018, IDT	Soil quality - Sampling - Part 205: Guidance on the procedure for investigation of natural, near-natural and cultivated sites	ko	en	13.080.05	10.99
BAS/TC 7	prBAS ISO 18400-100:2022	ISO 18400-100:2017, IDT	Soil quality - Sampling - Part 100: Guidance on the selection of sampling standards	ko	en	13.080.05	10.99

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BAS/TC 7	prBAS ISO 18400-206:2022	ISO 18400-206:2018, IDT	Soil quality - Sampling - Part 206: Collection, handling and storage of soil under aerobic conditions for the assessment of microbiological processes, biomass and diversity in the laboratory	ko	en	13.080.05	10.99
BAS/TC 7	prBAS EN 50693:2022	EN 50693:2019, IDT	Product category rules for life cycle assessments of electronic and electrical products and systems	pr	en	29.020, 13.020.20	10.99
BAS/TC 7	prBAS EN IEC 63000:2022	EN IEC 63000:2018, IDT; IEC 63000:2016, IDT	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	pr	en,fr	13.030.10, 31.120, 01.040.01	10.99
BAS/TC 7	prBAS EN IEC 62430:2022	EN IEC 62430:2019, IDT; IEC 62430:2019, IDT	Environmentally conscious design (ECD) - Principles, requirements and guidance	pr	en,fr	13.020.01	10.99
BAS/TC 7	prBAS EN 50625-2-1:2022	EN 50625-2-1:2014, IDT	Collection, logistics and treatment requirements for WEEE - Part 2-1: Treatment requirements for lamps	pr	en	31.220.01, 29.100.01, 13.030.99	10.99
BAS/TC 7	prBAS EN 50625-2-2:2022	EN 50625-2-2:2015, IDT	Collection, logistics & Treatment requirements for WEEE - Part 2-2: Treatment requirements for WEEE containing CRTs and flat panel displays	pr	en	31.120, 13.030.99	10.99
BAS/TC 7	prBAS EN 50625-2-4:2022	EN 50625-2-4:2017, IDT	Collection, logistics & treatment requirements for WEEE - Part 2-4: Treatment requirements for photovoltaic panels	pr	en	27.160, 13.030.99	10.99
BAS/TC 7	prBAS EN 50625-2-3:2022	EN 50625-2-3:2017, IDT	Collection, logistics & treatment requirements for WEEE - Part 2-3: Treatment requirements for temperature exchange equipment and other WEEE containing VFC and/or VHC	pr	en	13.030.99	10.99
BAS/TC 8	prBAS EN 50336:2022	EN 50336:2021, IDT	Bushings for transformers and reactor cable boxes not exceeding 36 kV	pr	en	29.180, 29.080.20	10.99
BAS/TC 8	prBAS EN IEC 60112:2022	EN IEC 60112:2020, IDT; IEC 60112:2020, IDT	Method for the determination of the proof and the comparative tracking indices of solid insulating materials	pr	en,fr	19.080, 29.035.01	10.99
BAS/TC 8	prBAS EN IEC 60216-3:2022	EN IEC 60216-3:2021, IDT; IEC 60216-3:2021, IDT	Electrical insulating materials - Thermal endurance properties - Part 3: Instructions for calculating thermal endurance characteristics	pr	en,fr	19.020, 17.220.99	10.99

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BAS/TC 8	prBAS EN IEC 60305:2022	EN IEC 60305:2021, IDT; IEC 60305:2021, IDT	Insulators for overhead lines with a nominal voltage above 1000 V - Ceramic or glass insulator units for AC systems - Characteristics of insulator units of the cap and pin type	pr	en,fr	29.080.10, 29.240.20	10.99
BAS/TC 8	prBAS EN IEC 60433:2022	EN IEC 60433:2021, IDT; IEC 60433:2021, IDT	Insulators for overhead lines with a nominal voltage above 1000 V - Ceramic insulators for AC systems - Characteristics of insulator units of the long rod type	pr	en,fr	29.080.10, 29.240.20	10.99
BAS/TC 8	prBAS EN IEC 61083-3:2022	EN IEC 61083-3:2021, IDT; IEC 61083-3:2020, IDT	Instruments and software used for measurement in high-voltage and high-current tests - Part 3: Requirements for hardware for tests with alternating and direct voltages and currents	pr	en,fr	19.080, 17.220.20	10.99
BAS/TC 8	prBAS EN IEC 61243-1:2022	EN IEC 61243-1:2021, IDT; IEC 61243-1:2021, IDT	Live working - Voltage detectors - Part 1: Capacitive type to be used for voltages exceeding 1 kV AC	pr	en,fr	29.260.99, 29.240.99, 13.260	10.99
BAS/TC 8	prBAS EN IEC 61318:2022	EN IEC 61318:2021, IDT; IEC 61318:2021, IDT	Live working - Methods for assessment of defects and verification of performance applicable to tools, devices and equipment	pr	en,fr	29.260.99, 29.240.20, 13.260	10.99
BAS/TC 8	prBAS EN IEC 61472-2:2022	EN IEC 61472-2:2021, IDT; IEC 61472-2:2021, IDT	Live working - Minimum approach distances - Part 2: Method of determination of the electrical component distance for AC systems from 1,0 kV to 72,5 kV	pr	en,fr	29.260.99, 29.240.99, 13.260	10.99
BAS/TC 8	prBAS EN IEC 61869-13:2022	EN IEC 61869-13:2021, IDT; IEC 61869-13:2021, IDT	Instrument transformers - Part 13: Stand-alone merging unit (SAMU)	pr	en,fr	17.220.20	10.99
BAS/TC 8	prBAS IEC/TR 60909-4:2022	IEC TR 60909-4:2021, IDT	Short-circuit currents in three-phase AC systems - Part 4: Examples for the calculation of short-circuit currents	pr	en	29.240.20, 17.220.01	10.99
BAS/TC 8	prBAS IEC/TR 61858-3:2022	IEC TR 61858-3:2020, IDT	Electrical insulation systems - Thermal evaluation of modifications to an established electrical insulation system (EIS) - Part 3: Clarification of electrical insulating materials (EIMs) and auxiliary materials	pr	en	29.080.30	10.99
BAS/TC 8	prBAS IEC/TR 62039:2022	IEC TR 62039:2021, IDT	Selection guidelines for polymeric materials for outdoor use under HV stress	pr	en	29.080.10, 29.035.20	10.99
BAS/TC 8	prBAS IEC/TS 62836:2022	IEC TS 62836:2020, IDT	Measurement of internal electric field in insulating materials - Pressure wave propagation method	pr	en	29.035.01, 17.220.99	10.99

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BAS/TC 9	prBAS EN ISO 22636:2022	EN ISO 22636:2020, IDT	Adhesives - Adhesives for floor coverings - Requirements for mechanical and electrical performance	pr	en	83.180	10.99
BAS/TC 9	prBAS EN ISO 17178:2022	EN ISO 17178:2020, IDT	Adhesives - Adhesives for bonding parquet to subfloor - Test methods and minimum requirements	pr	en	83.180	10.99
BAS/TC 9	prBAS EN ISO 9046:2022	EN ISO 9046:2021, IDT; ISO 9046:2021, IDT	Building and civil engineering sealants - Determination of adhesion/cohesion properties at constant temperature	pr	en	91.100.50	10.99
BAS/TC 9	prBAS EN 459-2:2022	EN 459-2:2021, IDT	Building lime - Part 2: Test methods	pr	en	91.100.10	10.99
BAS/TC 9	prBAS CEN/TR 15990:2022	CEN/TR 15990:2021, IDT	Data sheets - Footwear tests materials and test adhesives	pr	en	83.180, 61.060	10.99
BAS/TC 9	prBAS EN ISO 6927:2022	EN ISO 6927:2021, IDT; ISO 6927:2021, IDT	Buildings and civil engineering sealants - Vocabulary	pr	en	91.100.50, 01.040.91	10.99
BAS/TC 9	prBAS EN 17334:2022	EN 17334:2021, IDT	Glued-in rods in glued structural timber products - Testing, requirements and bond shear strength classification	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17418:2022	EN 17418:2021, IDT	Two-component epoxy and polyurethane adhesives for on-site repair of cracked timber structures - Testing, requirements and repair strength verification	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17333-1:2022	EN 17333-1:2020, IDT	Characterisation of one component foam - Part 1: Foam yield characteristics	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17333-2:2022	EN 17333-2:2020/AC:2020, IDT; EN 17333-2:2020, IDT	Characterisation of one component foam - Part 2: Expansion characteristics	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17333-3:2022	EN 17333-3:2020, IDT	Characterisation of one component foam - Part 3: Application	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17333-4:2022	EN 17333-4:2020, IDT	Characterisation of one component foam - Part 4: Mechanical strength	pr	en	91.100.60	10.99
BAS/TC 9	prBAS EN 17333-5:2022	EN 17333-5:2020, IDT	Characterisation of one component foam - Part 5: Insulation	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 17408:2022	EN 17408:2020, IDT	Determination of the flowability and application behaviour of viscoelastic adhesives using the oscillatory rheometry	pr	en	83.180	10.99
BAS/TC 9	prBAS EN 197-5:2022	EN 197-5:2021, IDT	Cement - Part 5: Portland-composite cement CEM II/C-M and Composite cement CEM VI	pr	en	91.100.10	10.99
BAS/TC 9	prBAS ISO 13319-1:2022	ISO 13319-1:2021, IDT	Determination of particle size distribution - Electrical sensing zone method - Part 1: Aperture/orifice tube method	ko	en	19.120	10.99

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BAS/TC 9	prBAS ISO/TR 22814:2022	ISO/TR 22814:2020, IDT	Good practice for dynamic light scattering (DLS) measurements	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO/TR 19997:2022	ISO/TR 19997:2018, IDT	Guidelines for good practices in zeta-potential measurement	ko	en	19.120	10.99
BAS/TC 9	prBAS ISO 14488/A1:2022	ISO 14488:2007/Amd 1:2019, IDT	Particulate materials — Sampling and sample splitting for the determination of particulate properties — Amendment 1	ko	en	19.120	10.99
BAS/TC 10	prBAS EN 50678/Cor1:2022	EN 50678:2020/AC:2021-04, 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 50678:2022	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 60051-2:2022	EN IEC 60051-2:2021, IDT; IEC 60051-2:2018, IDT	Direct acting indicating analogue electrical measuring instruments and their accessories - Part 2: Special requirements for ammeters and voltmeters	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 60051-3:2022	EN IEC 60051-3:2021, IDT; IEC 60051-3:2018, IDT	Direct acting indicating analogue electrical measuring instruments and their accessories - Part 3: Special requirements for wattmeters and varmeters	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 60051-4:2022	EN IEC 60051-4:2021, IDT; IEC 60051-4:2018, IDT	Direct acting indicating analogue electrical measuring instruments and their accessories title - Part 4: Special requirements for frequency meters	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 60051-9:2021	EN IEC 60051-9:2021, IDT; IEC 60051-9:2019, IDT	Direct acting indicating analogue electrical measuring instruments and their accessories - Part 9: Recommended test methods	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 61837-2/A1:2022	EN IEC 61837-2:2018/A1:2020, IDT; IEC 61837-2:2018/AMD1:2020, IDT	Surface mounted piezoelectric devices for frequency control and selection - Standard outlines and terminal lead connections - Part 2: Ceramic enclosures	pr	en	31.140	10.99
BAS/TC 10	prBAS EN IEC 62052-11:2022	EN IEC 62052-11:2021, IDT; IEC 62052-11:2020, IDT	Electricity metering equipment - General requirements, tests and test conditions - Part 11: Metering equipment	pr	en	17.220.20	10.99

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BAS/TC 10	prBAS EN IEC 62053-21/A11:2022	EN IEC 62053-21:2021/A11:2021, IDT	Electricity metering equipment - Particular requirements - Part 21: Static meters for AC active energy (classes 0,5, 1 and 2)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-21:2022	EN IEC 62053-21:2021, IDT; IEC 62053-21:2020, IDT	Electricity metering equipment - Particular requirements - Part 21: Static meters for AC active energy (classes 0,5, 1 and 2)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-22/A11:2022	EN IEC 62053-22:2021/A11:2021, IDT	Electricity metering equipment - Particular requirements - Part 22: Static meters for AC active energy (classes 0,1S, 0,2S and 0,5S)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-22:2022	EN IEC 62053-22:2021, IDT; IEC 62053-22:2020, IDT	Electricity metering equipment - Particular requirements - Part 22: Static meters for AC active energy (classes 0,1S, 0,2S and 0,5S)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-23/A11:2022	EN IEC 62053-23:2021/A11:2021, IDT	Electricity metering equipment - Particular requirements - Part 23: Static meters for reactive energy (classes 2 and 3)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-23:2022	EN IEC 62053-23:2021, IDT; IEC 62053-23:2020, IDT	Electricity metering equipment - Particular requirements - Part 23: Static meters for reactive energy (classes 2 and 3)	pr	en	17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-24/A11:2021	EN IEC 62053-24:2021/A11:2021, IDT	Electricity metering equipment - Particular requirements - Part 24: Static meters for fundamental component reactive energy (classes 0,5S, 1S, 1, 2 and 3)	pr	en	91.140.50, 17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62053-24:2022	EN IEC 62053-24:2021, IDT; IEC 62053-24:2020, IDT	Electricity metering equipment - Particular requirements - Part 24: Static meters for fundamental component reactive energy (classes 0,5S, 1S, 1, 2 and 3)	pr	en	91.140.50, 17.220.20	10.99
BAS/TC 10	prBAS EN IEC 62934:2022	EN IEC 62934:2021, IDT; IEC 62934:2021, IDT	Grid integration of renewable energy generation - Terms and definitions	pr	en	29.020, 27.010	10.99
BAS/TC 10	prBAS EN IEC 63041-3:2022	EN IEC 63041-3:2020, IDT; IEC 63041-3:2020, IDT	Piezoelectric sensors - Part 3: Physical sensors	pr	en	31.140	10.99
BAS/TC 10	prBAS IEC TR 63191:2022	IEC TR 63191:2018, IDT	Demand side power quality management	pr	en	33.200	10.99
BAS/TC 10	prBAS IEC TR 63213:2022	IEC TR 63213:2019, IDT	Power measurement applications within electrical distribution networks and electrical installations	pr	en	17.220.20	10.99
BAS/TC 10	prBAS IEC TS 62749:2022	IEC TS 62749:2020, IDT	Assessment of power quality - Characteristics of electricity supplied by public networks	pr	en	17.220.99	10.99

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BAS/TC 10	prBAS IEC TS 62786:2022	IEC TS 62786:2017, IDT	Distributed energy resources connection with the grid	pr	en	29.240.01	10.99
BAS/TC 10	prBAS IEC TS 63060:2022	IEC TS 63060:2019, IDT	Electric energy supply networks - General aspects and methods for the maintenance of installations and equipment	pr	en	29.240.01	10.99
BAS/TC 10	prBAS ISO 17743:2022	ISO 17743:2016, IDT	Energy savings - Definition of a methodological framework applicable to calculation and reporting on energy savings	ko	en	27.010	10.99
BAS/TC 10	prBAS ISO 50007:2022	ISO 50007:2017, IDT	Energy services - Guidelines for the assessment and improvement of the energy service to users	ko	en	27.015, 27.010	10.99
BAS/TC 10	prBAS ISO 50045:2022	ISO 50045:2019, IDT	Technical guidelines for the evaluation of energy savings of thermal power plants	ko	en	27.015, 27.100	10.99
BAS/TC 10	prBAS ISO 50046:2022	ISO 50046:2019, IDT	General methods for predicting energy savings	ko	en	27.015	10.99
BAS/TC 10	prBAS ISO/TS 50044:2022	ISO/TS 50044:2019, IDT	Energy saving projects (EnSPs) - Guidelines for economic and financial evaluation	ko	en	27.015	10.99
BAS/TC 11	prBAS EN ISO 4259-3:2022	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	pv	bs,en	75.080	10.99
BAS/TC 11	prBAS EN ISO 19902:2022	EN ISO 19902:2020, IDT; ISO 19902:2020, IDT	Petroleum and natural gas industries - Fixed steel offshore structures	pr	en	75.180.10	10.99
BAS/TC 11	prBAS EN ISO 3104:2022	EN ISO 3104:2020, IDT; ISO 3104:2020, IDT	Petroleum products - Transparent and opaque liquids - Determination of kinematic viscosity and calculation of dynamic viscosity	pr	en	75.080	10.99
BAS/TC 11	prBAS CEN ISO/TR 10400:2022	CEN ISO/TR 10400:2021, IDT; ISO/TR 10400:2018, IDT	Petroleum and natural gas industries - Formulae and calculations for the properties of casing, tubing, drill pipe and line pipe used as casing or tubing	pr	en	75.180.10	10.99
BAS/TC 11	prBAS EN ISO 11960:2022	EN ISO 11960:2021, IDT; ISO 11960:2020, IDT	Petroleum and natural gas industries - Steel pipes for use as casing or tubing for wells	pr	en	77.140.75, 75.180.10	10.99
BAS/TC 11	prBAS EN 15199-3:2022	EN 15199-3:2020, IDT	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 3: Crude oil	pr	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 CEN/TR 17544:2022	CEN/TR 17544:2020, IDT	Automotive fuels - Report on studies done on cold soak filter blocking tendency (CS-FBT) on fatty acid methyl ester (FAME) as blend component for diesel fuel, and of diesel fuel containing up to 30 % (V/V) of FAME	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN 15199-1:2022	EN 15199-1:2020, IDT	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 1: Middle distillates and lubricating base oils	pr	en	75.080	10.99
BAS/TC 11	prBAS EN 15199-2:2022	EN 15199-2:2020, IDT	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 2: Heavy distillates and residual fuels	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 27509:2022	EN ISO 27509:2020, IDT; ISO 27509:2020, IDT	Petroleum and natural gas industries - Compact flanged connections with IX seal ring	pr	en	23.040.60	10.99
BAS/TC 11	prBAS EN ISO 15761:2022	EN ISO 15761:2020, IDT; ISO 15761:2020, IDT	Steel gate, globe and check valves for sizes DN 100 and smaller, for the petroleum and natural gas industries	pr	en	75.180.20	10.99
BAS/TC 11	prBAS EN 15199-4:2022	EN 15199-4:2021, IDT	Petroleum products - Determination of boiling range distribution by gas chromatography method - Part 4: Light fractions of crude oil	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 22854:2022	EN ISO 22854:2021, IDT; ISO 22854:2021, IDT	Liquid petroleum products - Determination of hydrocarbon types and oxygenates in automotive-motor gasoline and in ethanol (E85) automotive fuel - Multidimensional gas chromatography method	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 15663:2022	EN ISO 15663:2021, IDT; ISO 15663:2021, IDT	Petroleum, petrochemical and natural gas industries - Life cycle costing	pr	en	75.020	10.99
BAS/TC 11	prBAS EN ISO 13736:2022	EN ISO 13736:2021, IDT; ISO 13736:2021, IDT	Determination of flash point - Abel closed-cup method	pr	en	75.080	10.99
BAS/TC 11	prBAS EN ISO 15156-1:2022	EN ISO 15156-1:2020, IDT; ISO 15156-1:2020, IDT	Petroleum and natural gas industries - Materials for use in H2S-containing environments in oil and gas production - Part 1: General principles for selection of cracking-resistant materials	pr	en	75.180.01	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 11	prBAS EN ISO 15156-2:2022	EN ISO 15156-2:2020, IDT; ISO 15156-2:2020, IDT	Petroleum and natural gas industries - Materials for use in H2S-containing environments in oil and gas production - Part 2: Cracking-resistant carbon and low-alloy steels, and the use of cast irons	pr	en	75.180.01	10.99
BAS/TC 11	prBAS EN ISO 15156-3:2022	EN ISO 15156-3:2020, IDT; ISO 15156-3:2020, IDT	Petroleum and natural gas industries - Materials for use in H2S-containing environments in oil and gas production - Part 3: Cracking-resistant CRAs (corrosion-resistant alloys) and other alloys	pr	en	75.180.01	10.99
BAS/TC 11	prBAS CEN/TR 17548:2022	CEN/TR 17548:2020, IDT	Automotive fuels - Diesel fuel market issues - Abrasive particles investigation report	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN ISO 2719/A1:2022	EN ISO 2719:2016/A1:2021, IDT; ISO 2719:2016/Amd 1:2021, IDT	Determination of flash point - Pensky-Martens closed cup method - Amendment 1: Thermometers correction	pr	en	75.100, 75.080	10.99
BAS/TC 11	prBAS EN 15692:2022	EN 15692:2021, IDT	Ethanol as a blending component for gasoline - Determination of water content - Karl Fischer potentiometric titration method	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN ISO 18797-2:2022	EN ISO 18797-2:2021, IDT; ISO 18797-2, IDT	Petroleum, petrochemical and natural gas industries - External corrosion protection of risers by coatings and linings - Part 2: Maintenance and field repair coatings for riser pipes	pr	en	75.180.10	10.99
BAS/TC 11	prBAS EN ISO 18796-1:2022	EN ISO 18796-1:2020, IDT; ISO 18796-1:2018, IDT	Petroleum, petrochemicals and natural gas industries - Internal coating and lining of carbon steel process vessels - Part 1: Technical requirements	pr	en	75.180.20	10.99
BAS/TC 11	prBAS EN ISO 35104:2022	EN ISO 35104:2020, IDT; ISO 35104:2018, IDT	Petroleum and natural gas industries - Arctic operations - Ice management	pr	en	75.020	10.99
BAS/TC 11	prBAS EN ISO 20884/A1:2022	EN ISO 20884:2019/A1:2021, IDT; ISO 20884:2019/Amd 1, IDT	Petroleum products - Determination of sulfur content of automotive fuels - Wavelength-dispersive X-ray fluorescence spectrometry - Amendment 1: Addition of the SSD detector to the Monochromatic excitation part of Table 1	pr	en	75.160.30, 75.080	10.99
BAS/TC 11	prBAS EN 16942+A1:2022	EN 16942:2016+A1:2021, IDT	Fuels - Identification of vehicle compatibility - Graphical expression for consumer information	pr	en	75.160.20	10.99
BAS/TC 11	prBAS EN 12514/Cor1:2022	EN 12514:2020/AC:2021, IDT	Components for supply systems for consuming units with liquid fuels	pr	en	75.200, 27.060.10	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 13	prBAS EN 54-3:2014+A1:2022	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 54-1:2022	EN 54-1:2021, IDT	Fire detection and fire alarm systems - Part 1: Introduction	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 3-8:2022	EN 3-8:2021, IDT	Portable fire extinguishers - Part 8: Requirements for the construction, pressure resistance and mechanical tests for extinguishers with a maximum allowable pressure equal to or lower than 30 bar, which comply with the requirements of EN 3-7	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-1:2022	EN 14972-1:2020, IDT	Fixed firefighting systems - Water mist systems - Part 1: Design, installation, inspection and maintenance	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-3:2022	EN 14972-3:2021, IDT	Fixed firefighting systems - Water mist systems - Part 3: Test protocol for office, school classrooms and hotel for automatic nozzle systems	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-14:2022	EN 14972-14:2021, IDT	Fixed firefighting systems - Water mist systems - Part 14: Test protocol for combustion turbines in enclosures exceeding 260 m³ for open nozzle systems	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 14972-15:2022	EN 14972-15:2021, IDT	Fixed firefighting systems - Water mist systems - Part 15: Test protocol for combustion turbines in enclosures not exceeding 260 m³ for open nozzle systems	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 17450-1:2022	EN 17450-1:2021, IDT	Fixed firefighting systems - Water mist components - Part 1: Product characteristics and test methods for strainer and filter components	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 17446:2022	EN 17446:2021, IDT	Fire extinguishing systems in commercial kitchens - System design, documentation, and test requirements	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 15004-5:2022	EN 15004-5:2020, IDT; ISO 14520-9:2019, MOD	Gaseous fire-extinguishing systems - Physical properties and system design - Part 9: HFC 227ea extinguishant	pr	en	13.220.10, 13.220.20	10.99
BAS/TC 13	prBAS EN 15004-4:2022	EN 15004-4:2020, IDT; ISO 14520-8:2019, MOD	Gaseous fire-extinguishing systems - Physical properties and system design - Part 8: HFC 125 extinguishant	pr	en	13.220.10, 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 15004-6:2022	EN 15004-6:2020, IDT; ISO 14520-10:2019, MOD	Gaseous fire-extinguishing systems - Physical properties and system design - Part 10: HFC 23 extinguishant	pr	en	13.220.10, 13.220.20	10.99
BAS/TC 13	prBAS EN 15004-2:2022	EN 15004-2:2020, IDT; ISO 14520-5:2019, MOD	Gaseous fire-extinguishing systems - Physical properties and system design - Part 5: FK-5-1-12 extinguishant	pr	en	13.220.10, 13.220.20	10.99
BAS/TC 13	prBAS CEN/TS 17551:2022	CEN/TS 17551:2021, IDT	Fixed firefighting systems - Automatic sprinkler systems - Guidance for earthquake bracing	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 13565-2+Cor1/Cor1:2022	EN 13565-2:2018+AC:2019/AC:2021, IDT	Fixed firefighting systems - Foam systems - Part 2: Design, construction and maintenance	pr	en	13.220.20	10.99
BAS/TC 13	prBAS EN 17407:2022	EN 17407:2020, IDT	Portable equipment for projecting extinguishing agents supplied by firefighting pumps - Collecting heads and dividing breechings PN 16	pr	en	13.220.10	10.99
BAS/TC 13	prBAS EN ISO 14557:2022	EN ISO 14557:2021, IDT; ISO 14557:2021, IDT	Fire-fighting hoses - Rubber and plastics suction hoses and hose assemblies	pr	en	13.220.10, 83.140.40	10.99
BAS/TC 13	prBAS ISO 21927-3:2022	ISO 21927-3:2021, IDT	Smoke and heat control systems - Part 3: Specifications for powered smoke and heat exhaust ventilators	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 7240-17:2022	ISO 7240-17:2020, IDT	Fire detection and fire alarm systems - Part 17: Transmission path isolators	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 7203-3:2022	ISO 7203-3:2019, IDT	Fire extinguishing media - Foam concentrates - Part 3: Specification for low-expansion foam concentrates for top application to water-miscible liquids	ko	en	13.220.10	10.99
BAS/TC 13	prBAS ISO 6182-7:2022	ISO 6182-7:2020, IDT	Fire protection - Automatic sprinkler systems - Part 7: Requirements and test methods for early suppression fast response (ESFR) sprinklers	ko	en	13.220.20	10.99
BAS/TC 13	prBAS ISO 6182-1:2022	ISO 6182-1:2021, IDT	Fire protection - Automatic sprinkler systems - Part 1: Requirements and test methods for sprinklers	ko	en	13.220.20	10.99
BAS/TC 14	prBAS EN 352-9:2022	EN 352-9:2020, IDT	Hearing protectors - Safety requirements - Part 9: Earplugs with safety-related audio input	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-10:2022	EN 352-10:2020, IDT	Hearing protectors - Safety requirements - Part 10: Entertainment audio earplugs	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 12402-7:2022	EN ISO 12402-7:2020, IDT; ISO 12402-7:2020, IDT	Personal flotation devices - Part 7: Materials and components - Safety requirements and test methods	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN ISO 12402-10:2022	EN ISO 12402-10:2020, IDT; ISO 12402-10:2020, IDT	Personal flotation devices - Part 10: Selection and application of personal flotation devices and other relevant devices	pr	en	13.340.70	10.99
BAS/TC 14	prBAS EN 352-4:2022	EN 352-4:2020, IDT	Hearing protectors - Safety requirements - Part 4: Level-dependent earmuffs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-5:2022	EN 352-5:2020, IDT	Hearing protectors - Safety requirements - Part 5: Active noise reduction earmuffs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-8:2022	EN 352-8:2020, IDT	Hearing protectors - Safety requirements - Part 8: Entertainment audio earmuffs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-7:2022	EN 352-7:2020, IDT	Hearing protectors - Safety requirements - Part 7: Level-dependent earplugs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-6:2022	EN 352-6:2020, IDT	Hearing protectors - Safety requirements - Part 6: Earmuffs with safety-related audio input	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 143:2022	EN 143:2021, IDT	Respiratory protective devices - Particle filters - Requirements, testing, marking	pr	en	13.340.30	10.99
BAS/TC 14	prBAS EN 14387:2022	EN 14387:2021, IDT	Respiratory protective devices - Gas filter(s) and combined filter(s) - Requirements, testing, marking	pr	en	13.340.30	10.99
BAS/TC 14	prBAS EN 13451-1:2022	EN 13451-1:2020, IDT	Swimming pool equipment - Part 1: General safety requirements and test methods for equipment installed in pools for public use	pr	en	97.220.10	10.99
BAS/TC 14	prBAS EN 13274-4:2022	EN 13274-4:2020, IDT	Respiratory protective devices - Methods of test - Part 4: Flame test	pr	en	13.220.40, 13.340.30	10.99
BAS/TC 14	prBAS EN 352-1:2022	EN 352-1:2020, IDT	Hearing protectors - General requirements - Part 1: Earmuffs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-2:2022	EN 352-2:2020, IDT	Hearing protectors - General requirements - Part 2: Earplugs	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN 352-3:2022	EN 352-3:2020, IDT	Hearing protectors - General requirements - Part 3: Earmuffs attached to head protection and/or face protection devices	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 20957-7:2022	EN ISO 20957-7:2021, IDT; ISO 20957-7:2020, IDT	Stationary training equipment - Part 7: Rowing equipment, additional specific safety requirements and test methods	pr	en	97.220.30	10.99

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BAS/TC 14	prBAS EN ISO 20957-2:2022	EN ISO 20957-2:2021, IDT; ISO 20957-2:2020, IDT	Stationary training equipment - Part 2: Strength training equipment, additional specific safety requirements and test methods	pr	en	97.220.30	10.99
BAS/TC 14	prBAS EN ISO 20349-1/A1:2022	EN ISO 20349-1:2017/A1:2020, IDT; ISO 20349-1:2017/Amd 1:2020, IDT	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 1: Requirements and test methods for protection against risks in foundries - Amendment 1	pr	en	13.340.50	10.99
BAS/TC 14	prBAS EN ISO 20349-2/A1:2022	EN ISO 20349-2:2017/A1:2020, IDT; ISO 20349-2:2017/Amd 1:2020, IDT	Personal protective equipment - Footwear protecting against risks in foundries and welding - Part 2: Requirements and test methods for protection against risks in welding and allied processes - Amendment 1	pr	en	13.340.50	10.99
BAS/TC 14	prBAS CEN ISO/TR 22411:2022	CEN ISO/TR 22411:2021, IDT; ISO/TR 22411:2021, IDT	Ergonomics data for use in the application of ISO/IEC Guide 71:2014	pr	en	11.180.01, 01.120	10.99
BAS/TC 14	prBAS EN ISO 19918/A1:2022	EN ISO 19918:2017/A1:2021, IDT; ISO 19918:2017/Amd 1:2021, IDT	Protective clothing - Protection against chemicals - Measurement of cumulative permeation of chemicals with low vapour pressure through materials - Amendment 1: Extraction and chemical analysis	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 19734:2022	EN ISO 19734:2021, IDT; ISO 19734:2021, IDT	Eye and face protection - Guidance on selection, use and maintenance	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 19818-1:2022	EN ISO 19818-1:2021, IDT; ISO 19818-1:2021, IDT	Eye and face protection - Protection against laser radiation - Part 1: Requirements and test methods	pr	en	13.340.20	10.99
BAS/TC 14	prBAS CEN/TR 17620:2022	CEN/TR 17620:2021, IDT	Guidelines for selection, use, care and maintenance of smart garments protecting against heat and flame	pr	en	59.080.80, 13.340.10	10.99
BAS/TC 14	prBAS EN 1176-2+Cor1:2022	EN 1176-2:2017+AC:2019, IDT	Playground equipment and surfacing - Part 2: Additional specific safety requirements and test methods for swings	pv	bs,en	97.200.40	10.99
BAS/TC 14	prBAS EN 1176-5:2022	EN 1176-5:2019, IDT	Playground equipment and surfacing - Part 5: Additional specific safety requirements and test methods for carousels	pv	bs,en	97.200.40	10.99
BAS/TC 14	prBAS ISO 16321-1:2022	ISO 16321-1:2021, IDT	Eye and face protection for occupational use - Part 1: General requirements	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 14	prBAS ISO 16321-2:2022	ISO 16321-2:2021, IDT	Eye and face protection for occupational use - Part 2: Additional requirements for protectors used during welding and related techniques	ko	en	13.340.20	10.99
BAS/TC 14	prBAS EN 13138-2:2022	EN 13138-2:2021, IDT	Buoyant aids for swimming instruction - Part 2: Safety requirements and test methods for buoyant aids to be held	pr	en	97.220.40, 13.340.70	10.99
BAS/TC 14	prBAS EN 13138-3:2022	EN 13138-3:2021, IDT	Buoyant aids for swimming instruction - Part 3: Safety requirements and test methods for swim seats into which a user is positioned	pr	en	97.220.40, 13.340.70	10.99
BAS/TC 14	prBAS EN ISO 18527-2:2022	EN ISO 18527-2:2021, IDT; ISO 18527-2:2021, IDT	Eye and face protection for sports use - Part 2: Requirements for eye protectors for squash and eye protectors for racquetball and squash 57	pr	en	97.220.40, 97.220.30, 13.340.20	10.99
BAS/TC 14	prBAS EN ISO 16321-2:2022	EN ISO 16321-2:2021, IDT; ISO 16321-2:2021, IDT	Eye and face protection for occupational use - Part 2: Additional requirements for protectors used during welding and related techniques	pr	en	13.340.20	10.99
BAS/TC 14	prBAS EN ISO 13688/A1:2022	EN ISO 13688:2013/A1:2021, IDT; ISO 13688:2013/Amd 1:2021, IDT	Protective clothing - General requirements	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN ISO 15384/A1:2022	EN ISO 15384:2020/A1:2021, IDT; ISO 15384:2018/Amd 1, IDT	Protective clothing for firefighters - Laboratory test methods and performance requirements for wildland firefighting clothing - Amendment 1	pr	en	13.340.10	10.99
BAS/TC 14	prBAS EN 913+A1:2022	EN 913:2018+A1:2021, IDT	Gymnastic equipment - General safety requirements and test methods	pr	en	97.220.30	10.99
BAS/TC 15	prBAS CLC/TR 50713:2022	CLC/TR 50713:2021, IDT	Reasonably Foreseeable Use Conditions when referring to EMF Exposure Assessment	pr	en	13.280	10.99
BAS/TC 15	prBAS EN 140101-806/A1:2022	EN 140101-806:2008/A1:2013, IDT	Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140101-806/Cor1:2022	EN 140101-806:2008/AC:2014, IDT	Detail Specification: Fixed low power film resistors - Metal film resistors on high grade ceramic, conformal coated or molded, axial or preformed leads	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-801/A1:2022	EN 140401-801:2007/A1:2013, IDT	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 0,1; 0,25; 0,5; 1	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-802/A2:2022	EN 140401-802:2007/A2:2013, IDT	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2	pr	en	31.040.10	10.99

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BAS/TC 15	prBAS EN 140401-802/A3:2022	EN 140401-802:2007/A3:2017, IDT	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-802/Cor1:2022	EN 140401-802:2007/AC:2014, IDT	Detail specification: Fixed low power film SMD resistors - Rectangular - Stability classes 1; 2	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-803/A2:2022	EN 140401-803:2007/A2:2013, IDT	Detail specification: Fixed low power film SMD resistors - Cylindrical - Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-803/A3:2022	EN 140401-803:2007/A3:2017, IDT	Detail specification: Fixed low power film SMD resistors - Cylindrical - Stability classes 0,05; 0,1; 0,25; 0,5; 1; 2	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-804/A1:2022	EN 140401-804:2011/A1:2013, IDT	Detail Specification: Fixed low power film high stability SMD resistors - Rectangular - Stability classes 0,1; 0,25	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-804/A2:2022	EN 140401-804:2011/A2:2019, IDT	Detail Specification: Fixed low power film high stability SMD resistors - Rectangular - Stability classes 0,1; 0,25	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140401-804/Cor1:2022	EN 140401-804:2011/AC:2012, IDT	Detail Specification: Fixed low power film high stability SMD resistors - Rectangular - Stability classes 0,1; 0,25	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 140402/A1:2022	EN 140402:2015/A1:2016, IDT	Blank Detail Specification: Fixed low power wirewound surface mount (SMD) resistors	pr	en	31.040.10	10.99
BAS/TC 15	prBAS EN 50554:2022	EN 50554:2021, IDT	Basic standard for the in-situ assessment of exposure to radio frequency electromagnetic fields in the vicinity of a broadcast site	pr	en	17.240	10.99
BAS/TC 15	prBAS EN 55011/A2:2022	EN 55011:2016/A2:2021, IDT; CISPR 11:2015/AMD2:2019, 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 55016-1-5/Cor1:2022	EN 55016-1-5:2015/AC:2020-09, IDT; CISPR 16-1-5:2014/COR1:2020, IDT	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-5: Radio disturbance and immunity measuring apparatus - Antenna calibration sites and reference test sites for 5 MHz to 18 GHz	pr	en	33.100.20, 33.100.10	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 15	prBAS EN 55016-2-1/Cor1:2022	EN 55016-2-1:2014/AC:2020-09, IDT; CISPR 16-2-1:2014/COR1:2020, IDT	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements	pr	en	33.100.20, 33.100.10	10.99
BAS/TC 15	prBAS EN 55032/A1:2022	EN 55032:2015/A1:2020, IDT; CISPR 32:2015/AMD1:2019, IDT	Electromagnetic compatibility of multimedia equipment - Emission requirements	pr	en	33.100.10	10.99
BAS/TC 15	prBAS EN 60286-1/A1:2022	EN 60286-1:2017/A1:2021, IDT; IEC 60286-1:2017/AMD1:2021, IDT	Packaging of components for automatic handling - Part 1: Tape packaging of components with axial leads on continuous tapes	pr	en,fr	31.240, 31.020	10.99
BAS/TC 15	prBAS EN 61000-4-30/A1:2022	EN 61000-4-30:2015/A1:2021, IDT; IEC 61000-4-30:2015/AMD1:2021, IDT	Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques - Power quality measurement methods	pr	en	33.100.99	10.99
BAS/TC 15	prBAS EN IEC 55014-1:2022	EN IEC 55014-1:2021, IDT; CISPR 14-1:2020, 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 IEC 55014-2:2022	EN IEC 55014-2:2021, IDT; CISPR 14-2:2020, IDT	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	pr	en	33.100.20	10.99
BAS/TC 15	prBAS EN IEC 60384-1:2022	EN IEC 60384-1:2021, IDT; IEC 60384-1:2021, IDT	Fixed capacitors for use in electronic equipment - Part 1: Generic specification	pr	en,fr	31.060.10, 31.060	10.99
BAS/TC 15	prBAS EN IEC 60384-13:2022	EN IEC 60384-13:2020, IDT; IEC 60384-13:2020, IDT	Fixed capacitors for use in electronic equipment - Part 13: Sectional specification - Fixed polypropylene film dielectric metal foil DC capacitors	pr	en,fr	31.060.30	10.99
BAS/TC 15	prBAS EN IEC 60384-16/Cor1:2022	EN IEC 60384-16:2019/AC:2020-12, IDT; IEC 60384-16:2019/COR1:2020, IDT	Fixed capacitors for use in electronic equipment - Part 16: Sectional specification - Fixed metallized polypropylene film dielectric DC capacitors	pr	en	31.060.30	10.99
BAS/TC 15	prBAS EN IEC 60384-17/Cor1:2022	EN IEC 60384-17:2019/AC:2021-01, IDT; IEC 60384-17:2019/COR1:2020, IDT	Fixed capacitors for use in electronic equipment - Part 17: Sectional specification - Fixed metallized polypropylene film dielectric AC and pulse capacitors	pr	en	31.060.30	10.99

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BAS/TC 15	prBAS EN IEC 60384-2:2022	EN IEC 60384-2:2021, IDT; IEC 60384-2:2021, IDT	Fixed capacitors for use in electronic equipment - Part 2: Sectional specification - Fixed metallized polyethylene-terephthalate film dielectric DC capacitors	pr	en	31.060.30	10.99
BAS/TC 15	prBAS EN IEC 60384-24:2022	EN IEC 60384-24:2021, IDT; IEC 60384-24:2021, IDT	Fixed capacitors for use in electronic equipment - Part 24: Sectional specification - Fixed tantalum electrolytic surface mount capacitors with conductive polymer solid electrolyte	pr	en,fr	31.060.40, 31.060.50	10.99
BAS/TC 15	prBAS EN IEC 60384-25:2022	EN IEC 60384-25:2021, IDT; IEC 60384-25:2021, IDT	Fixed capacitors for use in electronic equipment - Part 25: Sectional specification: Fixed aluminium electrolytic surface mount capacitors with conductive polymer solid electrolyte	pr	en,fr	31.060.40, 31.060.50	10.99
BAS/TC 15	prBAS EN IEC 60938-1:2022	EN IEC 60938-1:2021, IDT; IEC 60938-1:2021, IDT	Fixed inductors for electromagnetic interference suppression - Part 1: Generic specification	pr	en,fr	31.020, 29.100.10	10.99
BAS/TC 15	prBAS EN IEC 60938-2:2022	EN IEC 60938-2:2021, IDT; IEC 60938-2:2021, IDT	Fixed inductors for electromagnetic interference suppression - Part 2: Sectional specification on power line chokes	pr	en,fr	31.020, 29.100.10	10.99
BAS/TC 15	prBAS EN IEC 61000-3-2/A1:2022	EN IEC 61000-3-2:2019/A1:2021, IDT; IEC 61000-3-2:2018/AMD1:2020, IDT	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase)	pr	en	33.100.10	10.99
BAS/TC 15	prBAS EN IEC 61000-4-3:2022	EN IEC 61000-4-3:2020, IDT; IEC 61000-4-3:2020, IDT	Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test	pr	en	33.100.20	10.99
BAS/TC 15	prBAS EN IEC 61000-6-3:2022	EN IEC 61000-6-3:2021, IDT; IEC 61000-6-3:2020, IDT	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for equipment in residential environments	pr	en,fr	33.100.10	10.99
BAS/TC 16	prBAS EN 14772:2022	EN 14772:2021, IDT	Flanges and their joints - Quality assurance inspection and testing of gaskets in accordance with the series of standards EN 1514 and EN 12560	pr	en	23.040.80, 23.040.60	10.99
BAS/TC 16	prBAS EN 1515-4:2022	EN 1515-4:2021, IDT	Flanges and their joints - Bolting - Part 4: Selection of bolting for equipment subject to the Pressure Equipment Directive 2014/68/EU	pr	en	23.040.60, 21.060.20, 21.060.10	10.99

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BAS/TC 16	prBAS EN 13555:2022	EN 13555:2021, IDT	Flanges and their joints - Gasket parameters and test procedures relevant to the design rules for gasketed circular flange connections	pr	en	23.040.80, 23.040.60	10.99
BAS/TC 16	prBAS EN 1514-2+A1:2022	EN 1514-2:2014+A1:2021, IDT	Flanges and their joints - Gaskets for PN-designated flanges - Part 2: Spiral wound gaskets for use with steel flanges	pr	en	23.040.80	10.99
BAS/TC 16	prBAS EN 13480-3/A1:2022	EN 13480-3:2017/A1:2021, IDT	Metallic industrial piping - Part 3: Design and calculation	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN 15655-2:2022	EN 15655-2:2020, IDT	Ductile iron pipes, fittings and accessories - Requirements and test methods for organic linings of ductile iron pipes and fittings - Part 2: Thermoplastic Acid Modified Polyolefin (TMPO) lining of pipes	pr	en	23.040.40, 23.040.10	10.99
BAS/TC 16	prBAS EN 13480-5/A2:2022	EN 13480-5:2017/A2:2021, IDT	Metallic industrial piping - Part 5: Inspection and testing	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN ISO 1891-2/A1:2022	EN ISO 1891-2:2014/A1:2021, IDT; ISO 1891-2:2014/Amd 1:2020, IDT	Fasteners - Terminology - Part 2: Vocabulary and definitions for coatings - Amendment 1	pr	en	21.060.01, 01.040.21	10.99
BAS/TC 16	prBAS EN ISO 898-3/A1:2022	EN ISO 898-3:2018/A1:2021, IDT; ISO 898-3:2018/Amd 1:2020, IDT	Mechanical properties of fasteners made of carbon steel and alloy steel - Part 3: Flat washers with specified property classes - Amendment 1	pr	en	21.060.20	10.99
BAS/TC 16	prBAS ISO 4156-1:2022	ISO 4156-1:2021, IDT	Straight cylindrical involute splines - Metric module, side fit - Part 1: Generalities	ko	en	21.120.30	10.99
BAS/TC 16	prBAS ISO 4156-2:2022	ISO 4156-2:2021, IDT	Straight cylindrical involute splines - Metric module, side fit - Part 2: Dimensions	ko	en	21.120.30	10.99
BAS/TC 16	prBAS ISO 4156-3:2022	ISO 4156-3:2021, IDT	Straight cylindrical involute splines - Metric module, side fit - Part 3: Inspection	ko	en	21.120.30	10.99
BAS/TC 16	prBAS ISO 3031:2022	ISO 3031:2021, IDT	Rolling bearings - Thrust needle roller and cage assemblies, thrust washers - Boundary dimensions, geometrical product specifications (GPS) and tolerance values	ko	en	21.100.20	10.99
BAS/TC 16	prBAS ISO 965-4:2022	ISO 965-4:2021, IDT	ISO general purpose metric screw threads - Tolerances - Part 4: Limits of sizes for hot-dip galvanized external screw threads to mate with internal screw threads tapped with tolerance position H or G after galvanizing	ko	en, en	21.040.10	10.99

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BAS/TC 16	prBAS ISO 965-3:2022	ISO 965-3:2021, IDT	ISO general purpose metric screw threads - Tolerances - Part 3: Limit deviations for screw threads	ko	en	21.040.10	10.99
BAS/TC 16	prBAS EN 13480-3/A4:2022	EN 13480-3:2017/A4:2021, IDT	Metallic industrial piping - Part 3: Design and calculation	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN 877:2022	EN 877:2021, IDT	Cast iron pipe systems and their components for the evacuation of water from works - characteristics and test methods	pr	en	23.040.01	10.99
BAS/TC 16	prBAS EN 13480-2/A8:2022	EN 13480-2:2017/A8:2021, IDT	Metallic industrial piping - Part 2: Materials	pr	en	23.040.01	10.99
BAS/TC 16	prBAS ISO 965-2/A1:2022	ISO 965-2:1998/Amd 1:2021, IDT	ISO general purpose metric screw threads — Tolerances — Part 2: Limits of sizes for general purpose external and internal screw threads — Medium quality - AMENDMENT 1	ko	en	21.040.10	10.99
BAS/TC 16	prBAS ISO 965-5/A1:2022	ISO 965-5:1998/Amd 1:2021, IDT	ISO general purpose metric screw threads — Tolerances — Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing - AMENDMENT 1	ko	en	21.040.10	10.99
BAS/TC 16	prBAS EN 14917:2022	EN 14917:2021, IDT	Metal bellows expansion joints for pressure applications	pr	en	23.040.99	10.99
BAS/TC 17	prBAS EN ISO 6410-3:2022	EN ISO 6410-3:2021, IDT; ISO 6410-3:2021, IDT	Technical drawings - Screw threads and threaded parts - Part 3: Simplified representation	pr	en	21.040.01, 01.100.20	10.99
BAS/TC 17	prBAS EN ISO 7083:2022	EN ISO 7083:2021, IDT; ISO 7083:2021, IDT	Technical product documentation - Symbols used in technical product documentation - Proportions and dimensions (	pr	en	01.100.20, 01.100.01	10.99
BAS/TC 17	prBAS EN ISO 128-3:2022	EN ISO 128-3:2020, IDT; ISO 128-3:2020, IDT	Technical product documentation - General principles of representation - Part 3: Views, sections and cuts	pv	hr	01.100.01	10.99
BAS/TC 17	prBAS EN ISO 129-1:2022	EN ISO 129-1:2019/A1:2021, IDT; EN ISO 129-1:2019, IDT; ISO 129-1:2018/Amd 1:2020, IDT; ISO 129-1:2018, IDT	Technical product documentation (TPD) - Presentation of dimensions and tolerances - Part 1: General principles	pr	en	01.100.01	10.99
BAS/TC 17	prBAS EN ISO 7010/A1:2022	EN ISO 7010:2020/A1:2020, IDT; ISO 7010:2019/Amd 1:2020, IDT	Graphical symbol-Safety colours and safety signs – Registered safety signs – Amendment 1	pr	en	01.080.20, 01.080.10	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52903-2:2022	EN ISO/ASTM 52903-2:2020, IDT; ISO/ASTM 52903-2:2020, IDT	Additive manufacturing - Material extrusion based additive manufacturing of plastic materials - Part 2: Process equipment	pr	en	25.030	10.99

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BAS/TC 17	prBAS EN ISO/ASTM 52942:2022	EN ISO/ASTM 52942:2020, IDT; ISO/ASTM 52942:2020, IDT	Additive manufacturing - Qualification principles - Qualifying machine operators of laser metal powder bed fusion machines and equipment used in aerospace applications	pr	en	25.030, 03.100.30	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52941:2022	EN ISO/ASTM 52941:2020, IDT; ISO/ASTM 52941:2020, IDT	Additive manufacturing - System performance and reliability - Acceptance tests for laser metal powder-bed fusion machines for metallic materials for aerospace application	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52950:2022	EN ISO/ASTM 52950:2021, IDT; ISO/ASTM 52950:2021, IDT	Additive manufacturing - General principles - Overview of data processing	pr	en	25.030	10.99
BAS/TC 17	prBAS EN ISO/ASTM 52903-1:2022	EN ISO/ASTM 52903-1:2021, IDT; ISO/ASTM 52903-1:2020, IDT	Additive manufacturing - Material extrusion-based additive manufacturing of plastic materials - Part 1: Feedstock materials	pr	en	25.030, 25.040.20	10.99
BAS/TC 17	prBAS EN 61666/A1:2022	EN 61666:2010/A1:2021, IDT	Industrial systems, installations and equipment and industrial products - Identification of terminals within a system	pr	en	01.080.30	10.99
BAS/TC 17	prBAS EN IEC 60757:2022	EN IEC 60757:2021, IDT; IEC 60757:2021, IDT	Code for designation of colours	pr	en	29.020, 01.070	10.99
BAS/TC 17	prBAS EN IEC 60152:2022	EN IEC 60152:2021, IDT; IEC 60152:2021, IDT	Designation of phase differences by hour numbers in three-phase AC systems	pr	en	29.020	10.99
BAS/TC 17	prBAS ISO 11540:2022	ISO 11540:2021, IDT	Writing and marking instruments - Specification for caps to reduce the risk of asphyxiation	ko	en	97.180, 97.190	10.99
BAS/TC 17	prBAS ISO 16792:2022	ISO 16792:2021, IDT	Technical product documentation - Digital product definition data practices	ko	en	35.240.10, 01.110	10.99
BAS/TC 17	prBAS ISO 23601:2022	ISO 23601:2020, IDT	Safety identification - Escape and evacuation plan signs	ko	en	01.080.10	10.99
BAS/TC 17	prBAS ISO 20712-3:2022	ISO 20712-3:2020, IDT	Water safety signs and beach safety flags - Part 3: Guidance for use	ko	en	01.080.10	10.99
BAS/TC 17	prBAS CEN/TR/ISO/ASTM 52912:2022	CEN/TR/ISO/ASTM 52912:2020, IDT; ISO/ASTM TR 52912:2020, IDT	Additive manufacturing - Design - Functionally graded additive manufacturing	pr	en	25.030	10.99
BAS/TC 18	prBAS EN 50708-1-1/Cor1:2022	EN 50708-1-1:2020/AC:2020-12, IDT	Power transformers - Additional European requirements: Part 1-1: Common part - General requirements	pr	en	29.180	10.99

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BAS/TC 18	prBAS EN 50708-2-1/Cor1:2022	EN 50708-2-1:2020/AC:2020-12, 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 50708-2-5:2022	EN 50708-2-5:2021, IDT	Power transformers - Additional European requirements - Part 2-5: Medium power transformer - Single phase	pr	en	29.180	10.99
BAS/TC 18	prBAS EN 62044-2/Cor1:2022	EN 62044-2:2005/AC:2021-06, IDT; IEC 62044-2:2005/COR1:2021, IDT	Cores made of soft magnetic materials - Measuring methods - Part 2: Magnetic properties at low excitation level	pr	en	29.100.10	10.99
BAS/TC 18	prBAS EN IEC 60076-22-5:2022	EN IEC 60076-22-5:2021, IDT; IEC 60076-22-5:2021, IDT	Power transformers - Part 22-5: Power transformer and reactor fittings - Electric pumps for transformers	pr	en,fr	29.180	10.99
BAS/TC 18	prBAS EN IEC 60076-22-6:2022	EN IEC 60076-22-6:2021, IDT; IEC 60076-22-6:2021, IDT	Power transformers - Part 22-6: Power transformer and reactor fittings - Electric fans for transformers	pr	en,fr	29.180	10.99
BAS/TC 18	prBAS EN IEC 60076-22-8:2022	EN IEC 60076-22-8:2021, IDT; IEC 60076-22-8:2021, IDT	Power transformers - Part 22-8: Power transformer and reactor fittings - Devices suitable for use in communication networks	pr	en,fr	29.180	10.99
BAS/TC 18	prBAS EN IEC 60076-24:2022	EN IEC 60076-24:2020, IDT; IEC 60076-24:2020, IDT	Power transformers - Part 24: Specification of voltage regulating distribution transformers (VRDT)	pr	en,fr	29.180	10.99
BAS/TC 18	prBAS EN IEC 60255-187-1:2022	EN IEC 60255-187-1:2021, IDT; IEC 60255-187-1:2021, IDT	Measuring relays and protection equipment - Part 187-1: Functional requirements for differential protection - Restrained and unrestrained differential protection of motors, generators and transformers	pr	en,fr	29.120.70	10.99
BAS/TC 18	prBAS EN IEC 60404-11:2022	EN IEC 60404-11:2021, IDT; IEC 60404-11:2021, IDT	Magnetic materials - Part 11: Methods of measurement of the surface insulation resistance of electrical steel strip and sheet	pr	en,fr	29.030, 17.220.01	10.99
BAS/TC 18	prBAS EN IEC 60404-6/A1:2022	EN IEC 60404-6:2018/A1:2021, IDT; IEC 60404-6:2018/AMD1:2021, IDT	Magnetic materials - Part 6: Methods of measurement of the magnetic properties of magnetically soft metallic and powder materials at frequencies in the range 20 Hz to 100 kHz by the use of ring specimens	pr	en,fr	17.220.20, 29.030	10.99
BAS/TC 18	prBAS EN IEC 61007/Cor1:2022	EN IEC 61007:2020/AC:2021-06, IDT; IEC 61007:2020/COR1:2021, 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

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BAS/TC 18	prBAS EN IEC 61810-4:2022	EN IEC 61810-4:2020, IDT; IEC 61810-4:2020, IDT	Electromechanical elementary relays - Part 4: General and safety requirements for reed relays	pr	en,fr	29.120.70	10.99
BAS/TC 18	prBAS EN IEC 63182-2:2022	EN IEC 63182-2:2020, IDT; IEC 63182-2:2020, IDT	Magnetic powder cores - Guidelines on dimensions and the limits of surface irregularities - Part 2: Ring-cores	pr	en,fr	29.100.10	10.99
BAS/TC 19	prBAS CLC/TS 50131-5-1:2022	CLC/TS 50131-5-1:2021, IDT	Alarm systems - Intrusion systems - Part 5-1: Interconnections - Requirements for wired Interconnection for I&HAS equipments located in supervised premises	pr	en	13.320	10.99
BAS/TC 19	prBAS CLC/TS 50136-9:2022	CLC/TS 50136-9:2020, IDT	Alarm systems - Alarm transmission systems and equipment - Part 9: Requirements for common protocol for alarm transmission using the Internet Protocol (IP)	pr	en	33.040.40, 13.320	10.99
BAS/TC 19	prBAS CLC/TS 50703-1:2022	CLC/TS 50703-1:2021, IDT	Lightning Protection System Components (LPSC) - Part 1: Testing requirements for metal sheets' joints used in LPS	pr	en	91.120.40	10.99
BAS/TC 19	prBAS CLC/TS 50703-2:2022	CLC/TS 50703-2:2020, IDT	Lightning Protection System Components (LPSC) - Part 2: Specific testing requirements for LPS components used in explosive atmospheres	pr	en	91.120.40	10.99
BAS/TC 19	prBAS EN 50110-2:2022	EN 50110-2:2021, IDT	Operation of electrical installations - Part 2: National annexes	pr	en	29.240	10.99
BAS/TC 19	prBAS EN 50131-13/Cor1:2022	EN 50131-13:2020/AC:2021-04, 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 50131-6/A1:2022	EN 50131-6:2017/A1:2021, IDT	Alarm systems - Intrusion and hold-up systems - Part 6: Power supplies	pr	en	13.310	10.99
BAS/TC 19	prBAS EN 50134-5:2022	EN 50134-5:2021, IDT	Alarm systems - Social alarm systems - Part 5: Interconnections and communications	pr	en	13.320	10.99
BAS/TC 19	prBAS EN 50136-3/A1:2022	EN 50136-3:2013/A1:2021, IDT	Alarm systems - Alarm transmission systems and equipment - Part 3: Requirements for Receiving Centre Transceiver (RCT)	pr	en	13.320	10.99
BAS/TC 19	prBAS EN 60061-1/A61:2022	EN 60061-1:1993/A61:2021, IDT; IEC 60061-1:1969/AMD61:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps	pr	en	29.140.10	10.99

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BAS/TC 19	prBAS EN 60061-2/A57:2022	EN 60061-2:1993/A57:2021, IDT; IEC 60061-2:1969/AMD57:2020, IDT	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders	pr	en	29.140.10	10.99
BAS/TC 19	prBAS EN 60400/A1:2022	EN 60400:2017/A1:2021, IDT; IEC 60400:2017/AMD1:2020, IDT	Lampholders for tubular fluorescent lamps and starterholders	pr	en	29.140.10	10.99
BAS/TC 19	prBAS EN 60598-2-13/A11:2022	EN 60598-2-13:2006/A11:2021, IDT	Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires	pr	en	29.140.40	10.99
BAS/TC 19	prBAS EN 60825-1/A11:2022	EN 60825-1:2014/A11:2021, IDT	Safety of laser products - Part 1: Equipment classification and requirements	pr	en	13.110, 31.260	10.99
BAS/TC 19	prBAS EN 60838-1/A11:2022	EN 60838-1:2017/A11:2021, IDT	Miscellaneous lampholders - Part 1: General requirements and tests	pr	en	29.140.10	10.99
BAS/TC 19	prBAS EN 60838-1/A2:2022	EN 60838-1:2017/A2:2021, IDT; IEC 60838-1:2016/AMD2:2020, IDT	Miscellaneous lampholders - Part 1: General requirements and tests	pr	en	29.140.10	10.99
BAS/TC 19	prBAS EN 61347-1/A1:2022	EN 61347-1:2015/A1:2021, IDT; IEC 61347-1:2015+AMD1:2017 CSV, IDT	Lamp controlgear - Part 1: General and safety requirements	pr	en	29.140.99	10.99
BAS/TC 19	prBAS EN 63044-1/A1:2022	EN 63044-1:2017/A1:2021, IDT; IEC 63044-1:2017/AMD1:2021, IDT	Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 1: General requirements	pr	en	29.120.01, 29.120.99	10.99
BAS/TC 19	prBAS EN IEC 60598-1:2022	EN IEC 60598-1:2021, IDT; IEC 60598-1:2020, IDT	Luminaires - Part 1: General requirements and tests	pr	en,fr	29.140.40	10.99
BAS/TC 19	prBAS EN IEC 60598-2-1:2022	EN IEC 60598-2-1:2021, IDT; IEC 60598-2-1:2020, IDT	Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires	pr	en	29.140.40	10.99
BAS/TC 19	prBAS EN IEC 60598-2-23:2022	EN IEC 60598-2-23:2021, IDT; IEC 60598-2-23:2020, IDT	Luminaires - Part 2-23: Particular requirements - Extra-low-voltage lighting systems for ELV light sources	pr	en,fr	29.140.40	10.99
BAS/TC 19	prBAS EN IEC 60601-2-22:2022	EN IEC 60601-2-22:2020, IDT; IEC 60601-2-22:2019, IDT	Medical electrical equipment - Part 2-22: Particular requirements for basic safety and essential performance of surgical, cosmetic, therapeutic and diagnostic laser equipment	pr	en,fr	11.040.60, 11.040.50, 11.040.01, 31.260	10.99
BAS/TC 19	prBAS EN IEC 60809:2022	EN IEC 60809:2021, IDT; IEC 60809:2021, IDT	Lamps and light sources for road vehicles - Dimensional, electrical and luminous requirements	pr	en	29.140.20, 43.040.20	10.99
BAS/TC 19	prBAS EN IEC 60839-11-5:2022	EN IEC 60839-11-5:2020, IDT; IEC 60839-11-5:2020, IDT	Alarm and electronic security systems - Part 11-5: Electronic access control systems - Open Supervised Device Protocol (OSDP)	pr	en,fr	13.320	10.99

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BAS/TC 19	prBAS EN IEC 61228:2022	EN IEC 61228:2020, IDT; IEC 61228:2020, IDT	Fluorescent ultraviolet lamps used for tanning - Measurement and specification method	pr	en,fr	97.170, 29.140.01, 17.240	10.99
BAS/TC 19	prBAS EN IEC 62793:2022	EN IEC 62793:2020, IDT; IEC 62793:2020, IDT	Thunderstorm warning systems - Protection against lightning	pr	en,fr	29.020, 91.120.40	10.99
BAS/TC 19	prBAS EN IEC 63044-4:2022	EN IEC 63044-4:2021, IDT; IEC 63044-4:2021, IDT	Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 4: General functional safety requirements for products intended to be integrated in HBES and BACS	pr	en,fr	29.120.01, 29.120.99	10.99
BAS/TC 19	prBAS EN IEC 63044-6:2022	EN IEC 63044-6:2021, IDT; IEC 63044-6:2021, IDT	Home and building electronic systems (HBES) and building automation and control systems (BACS) - Part 6: Requirements for planning and installation	pr	en,fr	29.120.01, 29.120.99	10.99
BAS/TC 19	prBAS HD 60364-7-706/A1:2022	HD 60364-7-706:2007/A1:2020, IDT; IEC 60364-7-706:2005/AMD1:2019, IDT	Low-voltage electrical installations - Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement	pr	en,fr	91.140.50, 29.020	10.99
BAS/TC 19	prBAS HD 60364-8-2/A12:2022	HD 60364-8-2:2018/A12:2021, IDT	Low-voltage electrical installations - Part 8-2: Prosumer's low-voltage electrical installations	pr	en	91.140.50	10.99
BAS/TC 19	prBAS ISO 23539:2022	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 19476:2022	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 12350-1:2021	EN 12350-1:2019, IDT	Testing fresh concrete - Part 1: Sampling and common apparatus	pv	bs	91.100.30	20.99
BAS/TC 21	prBAS EN 12350-2:2021	EN 12350-2:2019, IDT	Testing fresh concrete - Part 2: Slump test	pv	bs	91.100.30	20.99
BAS/TC 21	prBAS EN 12350-5:2021	EN 12350-5:2019, IDT	Testing fresh concrete - Part 5: Flow table test	pv	bs	91.100.30	30.60
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	psBAS 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	pv	bs	91.010.01	50.99
BAS/TC 21	psBAS EN ISO 12006-3:2021	EN ISO 12006-3:2016, IDT; ISO 12006-3:2007, IDT	Building construction - Organization of information about construction works - Part 3: Framework for object-oriented information	pv	bs	91.010.01	50.99
BAS/TC 21	psBAS EN ISO 16757-1:2021	EN ISO 16757-1:2019, IDT; ISO 16757-1:2015, IDT	Data structures for electronic product catalogues for building services - Part 1: Concepts, architecture and model	pv	sr	91.010.01	50.99

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BAS/TC 21	psBAS EN ISO 16757-2:2021	EN ISO 16757-2:2019, IDT; ISO 16757-2:2016, IDT	Data structures for electronic product catalogues for building services - Part 2: Geometry	pv	sr	91.010.01	50.99
BAS/TC 21	psBAS ISO 16354:2021	ISO 16354:2013, IDT	Guidelines for knowledge libraries and object libraries	pv	bs	91.010.01	50.99
BAS/TC 21	psBAS EN 17412-1:2021	EN 17412-1:2020, IDT	Building Information Modelling - Level of Information Need - Part 1: Concepts and principles	pv	bs	35.240.67	50.99
BAS/TC 21	psBAS EN ISO 19650-1:2021	EN ISO 19650-1:2018, IDT; ISO 19650-1:2018, IDT	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management using building information modelling - Part 1: Concepts and principles	pv	hr	35.240.67, 93.010, 91.010.01	50.99
BAS/TC 21	psBAS EN ISO 19650-2:2021	EN ISO 19650-2:2018, IDT; ISO 19650-2:2018, IDT	Organization and digitization of information about buildings and civil engineering works, including building information modelling (BIM) - Information management using building information modelling - Part 2: Delivery phase of the assets	pv	hr	35.240.67, 93.010, 91.010.01	50.99
BAS/TC 21	psBAS 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	pv	hr	35.240.67, 93.010, 91.010.01	50.99
BAS/TC 21	psBAS 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	pv	hr	35.240.67, 91.010.01	50.99
BAS/TC 21	prBAS ISO 23234:2022	ISO 23234:2021, IDT	Buildings and civil engineering works - Security - Planning of security measures in the built environment	ko	en	93.010, 91.040.01	10.99
BAS/TC 21	prBAS EN 13200-6:2022	EN 13200-6:2020, IDT	Spectator facilities - Part 6: Demountable stands	pr	en	97.220.10, 97.200.10	10.99
BAS/TC 21	prBAS CEN/TR 17086:2022	CEN/TR 17086:2020, IDT	Further guidance on the application of EN 13791:2019 and background to the provisions	pr	en	91.080.40	10.99

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BAS/TC 21	prBAS EN 12390-18:2022	EN 12390-18:2021, IDT	Testing hardened concrete - Part 18: Determination of the chloride migration coefficient	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 1004-1:2022	EN 1004-1:2020, IDT	Mobile access and working towers made of prefabricated elements - Part 1: Materials, dimensions, design loads, safety and performance requirements	pr	en	91.220	10.99
BAS/TC 21	prBAS EN ISO 21597-2:2022	EN ISO 21597-2:2020, IDT; ISO 21597-2:2020, IDT	Information container for linked document delivery - Exchange specification - Part 2: Link types	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN 16301:2022	EN 16301:2021, IDT	Natural stone test methods - Determination of sensitivity to accidental staining	pr	en	91.100.15, 73.020	10.99
BAS/TC 21	prBAS CEN/TR 17439:2022	CEN/TR 17439:2020, IDT	Guidance on how to implement EN ISO 19650-1 and -2 in Europe	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN 12504-2:2022	EN 12504-2:2021, IDT	Testing concrete in structures - Part 2: Non-destructive testing - Determination of rebound number	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 12504-4:2022	EN 12504-4:2021, IDT	Testing concrete in structures - Part 4: Determination of ultrasonic pulse velocity	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 12390-1:2022	EN 12390-1:2021, IDT	Testing hardened concrete - Part 1: Shape, dimensions and other requirements for specimens and moulds	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 12390-13:2022	EN 12390-13:2021, IDT	Testing hardened concrete - Part 13: Determination of secant modulus of elasticity in compression	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 15643:2022	EN 15643:2021, IDT	Sustainability of construction works - Framework for assessment of buildings and civil engineering works	pr	en	91.040.01	10.99
BAS/TC 21	prBAS CEN/TS 17438:2022	CEN/TS 17438:2020, IDT	Source materials considered in the development of the Aggregate standards of TC 154	pr	en	91.100.15	10.99
BAS/TC 21	prBAS CEN/TR 17654:2022	CEN/TR 17654:2021, IDT	Guideline for the implementation of Exchange Information Requirements (EIR) and BIM Execution Plans (BEP) on European level based on EN ISO 19650-1 and -2	pr	en	35.240.67, 91.010.01	10.99
BAS/TC 21	prBAS EN 12504-1/Cor1:2022	EN 12504-1:2019/AC:2020, IDT	Testing concrete in structures - Part 1: Cored specimens - Taking, examining and testing in compression	pr	en	91.100.30	10.99
BAS/TC 21	prBAS EN 12390-7/Cor1:2022	EN 12390-7:2019/AC:2020, IDT	Testing hardened concrete - Part 7: Density of hardened concrete	pr	en	91.100.30	10.99

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BAS/TC 21	prBAS EN 15804+A2/Cor1:2022	EN 15804:2012+A2:2019/AC:2021, IDT	Sustainability of construction works - Environmental product declarations - Core rules for the product category of construction products	pr	en	91.010.99	10.99
BAS/TC 21	prBAS EN 1004-2:2022	EN 1004-2:2021, IDT	Mobile access and working towers made of prefabricated elements - Part 2: Rules and guidelines for the preparation of an instruction manual	pr	en	91.220	10.99
BAS/TC 21	prBAS EN 15942:2022	EN 15942:2021, IDT	Sustainability of construction works - Environmental product declarations - Communication format business-to-business	pr	en	91.040.01, 91.010.99	10.99
BAS/TC 21	prBAS ISO 8930:2022	ISO 8930:2021, IDT	General principles on reliability for structures - Vocabulary	ko	en	91.080.01, 01.040.91	10.99
BAS/TC 21	prBAS ISO 10845-1:2022	ISO 10845-1:2020, IDT	Construction procurement - Part 1: Processes, methods and procedures	ko	en	91.010.20	10.99
BAS/TC 21	prBAS ISO 10845-2:2022	ISO 10845-2:2020, IDT	Construction procurement - Part 2: Formatting and compilation of procurement documentation	ko	en	91.010.20	10.99
BAS/TC 21	prBAS ISO 10845-3:2022	ISO 10845-3:2021, IDT	Construction procurement - Part 3: Standard conditions of tender	ko	en	91.010.20	10.99
BAS/TC 21	prBAS ISO 10845-4:2022	ISO 10845-4:2021, IDT	Construction procurement - Part 4: Standard conditions for the calling for expressions of interest	ko	en	91.010.20	10.99
BAS/TC 21	prBAS ISO 21542:2022	ISO 21542:2021, IDT	Building construction - Accessibility and usability of the built environment	ko	en	91.060.01	10.99
BAS/TC 21	prBAS ISO/TR 16475:2022	ISO/TR 16475:2020, IDT	General practices for the repair of water-leakage cracks in concrete structures	ko	en	91.080.40	10.99
BAS/TC 21	prBAS ISO 16711:2022	ISO 16711:2021, IDT	Requirements for seismic assessment and retrofit of concrete structures	ko	en	91.100.30	10.99
BAS/TC 22	prBAS EN 12225:2022	EN 12225:2020, IDT	Geosynthetics - Method for determining the microbiological resistance by a soil burial test	pr	en	07.100.99, 59.080.70	10.99
BAS/TC 22	prBAS EN 12447:2022	EN 12447:2021, IDT	Geotextiles and geotextile-related products - Screening test method for determining the resistance to hydrolysis in water	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN 1871:2022	EN 1871:2020, IDT	Road marking materials - Paint, thermoplastic and cold plastic materials - Physical properties	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 1463-2:2022	EN 1463-2:2021, IDT	Road marking materials - Retroreflecting road studs - Part 2: Road test performance specifications	pr	en	93.080.20	10.99

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BAS/TC 22	prBAS EN 12715:2022	EN 12715:2020, IDT	Execution of special geotechnical work - Grouting	pr	en	93.020	10.99
BAS/TC 22	prBAS EN ISO 25619-1:2022	EN ISO 25619-1:2021, IDT; ISO 25619-1:2021, IDT	Geosynthetics - Determination of compression behaviour - Part 1: Compressive creep properties	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 12958-1:2022	EN ISO 12958-1:2020, IDT; ISO 12958-1:2020, IDT	Geotextiles and geotextile-related products - Determination of water flow capacity in their plane - Part 1: Index	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN ISO 12958-2:2022	EN ISO 12958-2:2020, IDT; ISO 12958-2:2020, IDT	Geotextiles and geotextile-related products - Determination of water flow capacity in their plane - Part 2: Performance test	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN 13614:2022	EN 13614:2021, IDT	Bitumen and bituminous binders - Determination of adhesivity of bituminous emulsions by water immersion test	pr	en	91.100.50, 75.140	10.99
BAS/TC 22	prBAS EN 1824:2022	EN 1824:2020, IDT	Road marking materials - Road trials	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN ISO 22282-4:2022	EN ISO 22282-4:2021, IDT; ISO 22282-4:2021, IDT	Geotechnical investigation and testing - Geohydraulic testing - Part 4: Pumping tests	pr	en	93.020	10.99
BAS/TC 22	prBAS EN 15571:2022	EN 15571:2020, IDT	Machines and plants for mining and tooling of natural stone - Safety - Requirements for surface-finishing machines	pr	en	73.120, 25.080.50	10.99
BAS/TC 22	prBAS EN 16564:2022	EN 16564:2020, IDT	Machines and plants for mining and tooling of natural stone - Safety - Requirements for bridge type sawing/milling machines, included numerical control (NC/CNC) versions	pr	en	73.120, 25.080.60, 25.080.20	10.99
BAS/TC 22	prBAS EN 12697-42:2022	EN 12697-42:2021, IDT	Bituminous mixtures - Test methods - Part 42: Amount of foreign matter in reclaimed asphalt	pr	en	93.080.20	10.99
BAS/TC 22	prBAS EN 1793-6+A1:2022	EN 1793-6:2018+A1:2021, IDT	Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 6: Intrinsic characteristics - In situ values of airborne sound insulation under direct sound field conditions	pr	en	93.080.30, 17.140.30	10.99
BAS/TC 22	prBAS CEN/TS 17445:2022	CEN/TS 17445:2021, IDT	Geosynthetics - Standard test for the simulation of rainfall-induced erosion on the surface of a slope protected by geosynthetic erosion control products	pr	en	59.080.70	10.99
BAS/TC 22	prBAS EN 12609:2022	EN 12609:2021, IDT	Truck mixers - Safety requirements	pr	en	91.220	10.99
BAS/TC 22	prBAS EN ISO 22476-9:2022	EN ISO 22476-9:2020, IDT; ISO 22476-9:2020, IDT	Geotechnical investigation and testing - Field testing - Part 9: Field vane test (FVT and FVT-F)	pr	en	93.020	10.99

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BAS/TC 22	prBAS EN 16907-7:2022	EN 16907-7:2021, IDT	Earthworks - Part 7: Hydraulic placement of extractive waste	pr	en	93.020	10.99
BAS/TC 22	prBAS CEN/TR 17519:2022	CEN/TR 17519:2020, IDT	Surfaces for sports areas - Synthetic turf sports facilities - Guidance on how to minimize infill dispersion into the environment	pr	en	97.220.10, 97.150	10.99
BAS/TC 22	prBAS ISO/TR 18228-3:2022	ISO/TR 18228-3:2021, IDT	Design using geosynthetics - Part 3: Filtration	ko	en	59.080.70	10.99
BAS/TC 22	prBAS ISO/TR 18228-7:2022	ISO/TR 18228-7:2021, IDT	Design using geosynthetics - Part 7: Reinforcement	ko	en	59.080.70	10.99
BAS/TC 22	prBAS ISO 20474-15:2022	ISO 20474-15:2019, IDT	Earth-moving machinery - Safety - Part 15: Requirements for compact tool carriers	ko	en	53.100	10.99
BAS/TC 22	prBAS ISO/TS 13434:2022	ISO/TS 13434:2020, IDT	Geosynthetics - Guidelines for the assessment of durability	ko	en	59.080.70	10.99
BAS/TC 22	prBAS ISO 12511/A1:2022	ISO 12511:1997/Amd 1:2021, IDT	Earth-moving machinery — Hour meters — Amendment 1	ko	en	53.100, 39.040.99	10.99
BAS/TC 22	prBAS ISO 16417:2022	ISO 16417:2020, IDT	Earth-moving machinery - Hydraulic breakers - Terminology and commercial specifications	ko	en	53.100, 01.040.53	10.99
BAS/TC 22	prBAS ISO/TS 15143-3:2022	ISO/TS 15143-3:2020, IDT	Earth-moving machinery and mobile road construction machinery - Worksite data exchange - Part 3: Telematics data	ko	en	53.100, 35.240.99	10.99
BAS/TC 22	prBAS ISO/TS 21815-2:2022	ISO/TS 21815-2:2021, IDT	Earth-moving machinery - Collision warning and avoidance - Part 2: On-board J1939 communication interface	ko	en	53.100	10.99
BAS/TC 22	prBAS ISO 17892-12/A1:2022	ISO 17892-12:2018/Amd 1:2021, IDT	Geotechnical investigation and testing — Laboratory testing of soil — Part 12: Determination of liquid and plastic limits — Amendment 1	ko	en	93.020, 13.080.20	10.99
BAS/TC 22	prBAS ISO/TR 6750-2:2022	ISO/TR 6750-2:2021, IDT	Earth-moving machinery - Operator's manual - Part 2: List of references	ko	en	53.100	10.99
BAS/TC 22	prBAS ISO 10261:2022	ISO 10261:2021, IDT	Earth-moving machinery - Product identification numbering system	ko	en	53.100	10.99
BAS/TC 23	prBAS ISO 19332:2022	ISO 19332:2020, IDT	Essential oil of matricaria [Matricaria chamomilla L. syn. Chamomilla recutita (L.) Rauschert]	ko	bs	71.100.60	10.99
BAS/TC 23	prBAS ISO 7358:2022	ISO 7358:2021, IDT	Essential oils of bergamot, lemon, bitter orange and lime, fully or partially reduced in bergapten - Determination of bergapten content by high-performance liquid chromatography (HPLC)	ko	bs	71.100.60	10.99
BAS/TC 23	prBAS ISO 9235:2022	ISO 9235:2021, IDT	Aromatic natural raw materials - Vocabulary	ko	bs	71.100.60, 01.040.71	10.99

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BAS/TC 23	prBAS ISO 4727:2022	ISO 4727:2021, IDT	Essential oil of palmarosa [Cymbopogon martini (Roxb.) W. Watson var. motia]	ko	bs	71.100.60	10.99
BAS/TC 23	prBAS ISO 3065:2022	ISO 3065:2021, IDT	Essential oil of Eucalyptus, Australian type	ko	bs	71.100.60	10.99
BAS/TC 24	prBAS EN ISO 3452-1:2022	EN ISO 3452-1:2021, IDT; ISO 3452-1:2021, IDT	Non-destructive testing - Penetrant testing - Part 1: General principles	pr	en	19.100	10.99
BAS/TC 24	prBAS EN ISO 3452-2:2022	EN ISO 3452-2:2021, IDT; ISO 3452-2:2021, IDT	Non-destructive testing - Penetrant testing - Part 2: Testing of penetrant materials	pr	en	19.100	10.99
BAS/TC 24	prBAS EN 13477-2:2022	EN 13477-2:2021, IDT	Non-destructive testing - Acoustic emission testing - Equipment characterisation - Part 2: Verification of operating characteristics	pr	en	19.100	10.99
BAS/TC 24	prBAS EN 17391:2022	EN 17391:2021, IDT	Non-destructive testing - Acoustic emission testing - In-service acoustic emission monitoring of metallic pressure equipment and structures - General requirements	pr	en	19.100	10.99
BAS/TC 24	prBAS EN 17290:2022	EN 17290:2021, IDT	Non-destructive testing - Ultrasonic testing - Examination for loss of thickness due to erosion and/or corrosion using the TOFD technique	pr	en	19.100	10.99
BAS/TC 24	prBAS EN 12543-2:2022	EN 12543-2:2021, IDT	Non-destructive testing - Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing - Part 2: Pinhole camera radiographic method	pr	en	19.100	10.99
BAS/TC 24	prBAS ISO 22290:2022	ISO 22290:2020, IDT	Non-destructive testing - Infrared thermographic testing - General principles for thermoelastic stress measuring method	ko	en	19.100	10.99
BAS/TC 24	prBAS ISO 23159:2022	ISO 23159:2020, IDT	Non-destructive testing - Gamma ray scanning method on process columns	ko	en	19.100	10.99
BAS/TC 25	prBAS EN ISO 17730:2022	EN ISO 17730:2020, IDT; ISO 17730:2020, IDT	Dentistry - Fluoride varnishes	pr	en	97.170, 71.100.70	10.99
BAS/TC 25	prBAS EN ISO 20127:2022	EN ISO 20127:2020, IDT; ISO 20127:2020, IDT	Dentistry - Physical properties of powered toothbrushes	pr	en	97.170	10.99
BAS/TC 25	prBAS EN ISO 10873:2022	EN ISO 10873:2021, IDT; ISO 10873:2021, IDT	Dentistry - Denture adhesives	pr	en	97.170	10.99
BAS/TC 25	prBAS EN ISO 10271:2022	EN ISO 10271:2020, IDT; ISO 10271:2020, IDT	Dentistry - Corrosion test methods for metallic materials	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 4823:2022	EN ISO 4823:2021, IDT; ISO 4823:2021, IDT	Dentistry - Elastomeric impression and bite registration materials	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 22598:2022	EN ISO 22598:2020, IDT; ISO 22598:2020, IDT	Dentistry - Colour tabs for intraoral tooth colour determination	pr	en	11.060.10	10.99

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BAS/TC 25	prBAS EN ISO 23402-1:2022	EN ISO 23402-1:2020, IDT; ISO 23402-1:2020, IDT	Dentistry - Portable dental equipment for use in non-permanent healthcare environment - Part 1: General requirements	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 3630-3:2022	EN ISO 3630-3:2021, IDT; ISO 3630-3:2021, IDT	Dentistry - Endodontic instruments - Part 3: Compactors	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 3630-5:2022	EN ISO 3630-5:2020, IDT; ISO 3630-5:2020, IDT	Dentistry - Endodontic instruments - Part 5: Shaping and cleaning instruments	pr	en	11.060.20, 11.060.25	10.99
BAS/TC 25	prBAS EN ISO 23940:2022	EN ISO 23940:2021, IDT; ISO 23940:2021, IDT	Dentistry - Excavators	pr	en	11.060.25	10.99
BAS/TC 25	prBAS EN ISO 15854:2022	EN ISO 15854:2021, IDT; ISO 15854:2021, IDT	Dentistry - Casting and baseplate waxes	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 10477:2022	EN ISO 10477:2020, IDT; ISO 10477:2020, IDT	Dentistry - Polymer-based crown and veneering materials	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 23450:2022	EN ISO 23450:2021, IDT; ISO 23450:2021, IDT	Dentistry - Intraoral camera	pr	en	11.060.20	10.99
BAS/TC 25	prBAS EN ISO 16202-2:2022	EN ISO 16202-2:2020, IDT; ISO 16202-2:2019, IDT	Dentistry - Nomenclature of oral anomalies - Part 2: Developmental anomalies of teeth	pr	en	11.060.01	10.99
BAS/TC 25	prBAS EN ISO 16202-1:2022	EN ISO 16202-1:2020, IDT; ISO 16202-1:2019, IDT	Dentistry - Nomenclature of oral anomalies - Part 1: Code for the representation of oral anomalies	pr	en	11.060.01	10.99
BAS/TC 25	prBAS EN ISO 23445:2022	EN ISO 23445:2021, IDT; ISO 23445:2021, IDT	Dentistry - Tissue punches	pr	en	11.060.25	10.99
BAS/TC 25	prBAS EN ISO 15841/A1:2022	EN ISO 15841:2014/A1:2020, IDT; ISO 15841:2014/Amd 1:2020, IDT	Dentistry - Wires for use in orthodontics - Amendment 1	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 17254/A1:2022	EN ISO 17254:2016/A1:2021, IDT; ISO 17254:2016/Amd 1:2020, IDT	Dentistry - Coiled springs for use in orthodontics - Amendment 1	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 28399:2022	EN ISO 28399:2021, IDT; ISO 28399:2021, IDT	Dentistry - External tooth bleaching products	pr	en	97.170, 71.100.70	10.99
BAS/TC 25	prBAS EN ISO 15883-5:2022	EN ISO 15883-5:2021, IDT; ISO 15883-5:2021, IDT	Washer-disinfectors - Part 5: Performance requirements and test method criteria for demonstrating cleaning efficacy	pr	en	11.080.10	10.99
BAS/TC 25	prBAS EN ISO 11607-1:2022	EN ISO 11607-1:2020, IDT; ISO 11607-1:2019, IDT	Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems	pr	en	11.080.30	10.99
BAS/TC 25	prBAS EN ISO 11607-2:2022	EN ISO 11607-2:2020, IDT; ISO 11607-2:2019, IDT	Packaging for terminally sterilized medical devices - Part 2: Validation requirements for forming, sealing and assembly processes	pr	en	11.080.30	10.99

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BAS/TC 25	prBAS EN 14222:2022	EN 14222:2021, IDT	Stainless steel steam boilers	pr	en	27.060.30	10.99
BAS/TC 25	prBAS EN ISO 11138-8:2022	EN ISO 11138-8:2021, IDT; ISO 11138-8:2021, IDT	Sterilization of health care products - Biological indicators - Part 8: Method for validation of a reduced incubation time for a biological indicator	pr	en	11.080.01	10.99
BAS/TC 25	prBAS EN 285+A1:2022	EN 285:2015+A1:2021, IDT	Sterilization - Steam sterilizers - Large sterilizers	pr	en	11.080.10	10.99
BAS/TC 25	prBAS EN ISO 11146-2:2022	EN ISO 11146-2:2021, IDT; ISO 11146-2:2021, IDT	Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 2: General astigmatic beams	pr	en	31.260	10.99
BAS/TC 25	prBAS EN ISO 11146-1:2022	EN ISO 11146-1:2021, IDT; ISO 11146-1:2021, IDT	Lasers and laser-related equipment - Test methods for laser beam widths, divergence angles and beam propagation ratios - Part 1: Stigmatic and simple astigmatic beams	pr	en	31.260	10.99
BAS/TC 25	prBAS EN ISO 11553-1/A11:2022	EN ISO 11553-1:2020/A11:2020, IDT	Safety of machinery - Laser processing machines - Part 1: Laser safety requirements	pr	en	13.110, 31.260	10.99
BAS/TC 25	prBAS EN ISO 11807-1:2022	EN ISO 11807-1:2021, IDT; ISO/FDIS 11807-1, IDT	Integrated optics - Vocabulary - Part 1: Optical waveguide basic terms and symbols	pr	en	01.040.31, 31.260	10.99
BAS/TC 25	prBAS EN ISO 11807-2:2022	EN ISO 11807-2:2021, IDT; ISO/FDIS 11807-2, IDT	Integrated optics - Vocabulary - Part 2: Terms used in classification	pr	en	01.040.31, 31.260	10.99
BAS/TC 25	prBAS EN ISO 14881:2022	EN ISO 14881:2021, IDT; ISO/FDIS 14881, IDT	Integrated optics - Interfaces - Parameters relevant to coupling properties	pr	en	31.260	10.99
BAS/TC 25	prBAS EN ISO 17511:2022	EN ISO 17511:2021, IDT; ISO 17511:2020, IDT	In vitro diagnostic medical devices - Requirements for establishing metrological traceability of values assigned to calibrators, trueness control materials and human samples	pr	en	11.100.10, 11.100	10.99
BAS/TC 25	prBAS CEN/TS 17626:2022	CEN/TS 17626:2021, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for human specimen - Isolated microbiome DNA	pr	en	11.100.01	10.99
BAS/TC 25	prBAS EN ISO 23162:2022	EN ISO 23162:2021, IDT; ISO 23162:2021, IDT	Basic semen examination - Specification and test methods	pr	en	11.100.01	10.99
BAS/TC 25	prBAS EN ISO 23118:2022	EN ISO 23118:2021, IDT; ISO 23118:2021, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes in metabolomics in urine, venous blood serum and plasma	pr	en	11.100.10	10.99

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BAS/TC 25	prBAS EN ISO 20166-4:2022	EN ISO 20166-4:2021, IDT; ISO 20166-4:2021, IDT	Molecular in vitro diagnostic examinations - Specifications for preexamination processes for formalin-fixed and paraffin-embedded (FFPE) tissue - Part 4: In situ detection techniques	pr	en	11.100.10	10.99
BAS/TC 25	prBAS EN ISO 20184-3:2022	EN ISO 20184-3:2021, IDT; ISO 20184-3:2021, IDT	Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for frozen tissue - Part 3: Isolated DNA	pr	en	11.100.10	10.99
BAS/TC 25	prBAS EN ISO 6717:2022	EN ISO 6717:2021, IDT; ISO 6717:2021, IDT	In vitro diagnostic medical devices - Single-use containers for the collection of specimens from humans other than blood	pr	en	11.100.10	10.99
BAS/TC 25	prBAS EN ISO 6877:2022	EN ISO 6877:2021, IDT; ISO 6877, IDT	Dentistry - Endodontic obturating materials	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 21563:2022	EN ISO 21563:2021, IDT; ISO 21563, IDT	Dentistry - Hydrocolloid impression materials	pr	en	11.060.10	10.99
BAS/TC 25	prBAS EN ISO 16256:2022	EN ISO 16256:2021, IDT; ISO 16256, IDT	Clinical laboratory testing and in vitro diagnostic test systems - Broth micro-dilution reference method for testing the in vitro activity of antimicrobial agents against yeast fungi involved in infectious diseases	pr	en	11.100.10	10.99
BAS/TC 25	prBAS EN ISO 16672:2022	EN ISO 16672:2021, IDT; ISO 16672:2020, IDT	Ophthalmic implants - Ocular endotamponades	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 11979-5:2022	EN ISO 11979-5:2020, IDT; ISO 11979-5:2020, IDT	Ophthalmic implants - Intraocular lenses - Part 5: Biocompatibility	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 15004-1:2022	EN ISO 15004-1:2020, IDT; ISO 15004-1:2020, IDT	Ophthalmic instruments - Fundamental requirements and test methods - Part 1: General requirements applicable to all ophthalmic instruments	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 19980:2022	EN ISO 19980:2021, IDT; ISO 19980:2021, IDT	Ophthalmic instruments - Corneal topographers	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 15253:2022	EN ISO 15253:2021, IDT; ISO 15253:2021, IDT	Ophthalmic optics and instruments - Optical and electro-optical devices for enhancing low vision	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 11978/A1:2022	EN ISO 11978:2017/A1:2020, IDT; ISO 11978:2017/Amd 1:2020, IDT	Ophthalmic optics - Contact lenses and contact lens care products - Labelling - Amendment 1	pr	en	11.040.70	10.99
BAS/TC 25	prBAS EN ISO 13408-6:2022	EN ISO 13408-6:2021, IDT; ISO 13408-6:2021, IDT	Aseptic processing of health care products - Part 6: Isolator systems	pr	en	11.080.01	10.99

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BAS/TC 25	prBAS EN ISO 14160:2022	EN ISO 14160:2021, IDT; ISO 14160:2020, IDT	Sterilization of health care products - Liquid chemical sterilizing agents for single-use medical devices utilizing animal tissues and their derivatives - Requirements for characterization, development, validation and routine control of a sterilization process for medical devices	pr	en	11.080.01	10.99
BAS/TC 25	prBAS EN ISO 11737-1/A1:2022	EN ISO 11737-1:2018/A1:2021, IDT; ISO 11737-1:2018/Amd 1:2021, IDT	Sterilization of health care products - Microbiological methods - Part 1: Determination of a population of microorganisms on products - Amendment 1	pr	en	11.080.01, 07.100.10	10.99
BAS/TC 25	prBAS EN ISO 17664-1:2022	EN ISO 17664-1:2021, IDT; ISO 17664-1:2021, IDT	Processing of health care products - Information to be provided by the medical device manufacturer for the processing of medical devices - Part 1: Critical and semi-critical medical devices	pr	en	11.080.01	10.99
BAS/TC 25	prBAS EN ISO 8536-12:2022	EN ISO 8536-12:2021, IDT; ISO 8536-12:2021, IDT	Infusion equipment for medical use - Part 12: Check valves for single use	pr	en	11.040.20	10.99
BAS/TC 25	prBAS EN ISO 22413:2022	EN ISO 22413:2021, IDT; ISO 22413:2021, IDT	Transfer sets for pharmaceutical preparations - Requirements and test methods	pr	en	11.040.20	10.99
BAS/TC 25	prBAS EN ISO 10993-1:2022	EN ISO 10993-1:2020, IDT; ISO 10993-1:2018, IDT	Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 10993-9:2022	EN ISO 10993-9:2021, IDT; ISO 10993-9:2019, IDT	Biological evaluation of medical devices - Part 9: Framework for identification and quantification of potential degradation products	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 22442-1:2022	EN ISO 22442-1:2020, IDT; ISO 22442-1:2020, IDT	Medical devices utilizing animal tissues and their derivatives - Part 1: Application of risk management	pr	en	11.100.99, 11.100.20	10.99
BAS/TC 25	prBAS EN ISO 22442-2:2022	EN ISO 22442-2:2020, IDT; ISO 22442-2:2020, IDT	Medical devices utilizing animal tissues and their derivatives - Part 2: Controls on sourcing, collection and handling	pr	en	11.100.99, 11.100.20	10.99
BAS/TC 25	prBAS EN ISO 10993-12:2022	EN ISO 10993-12:2021, IDT; ISO 10993-12:2021, IDT	Biological evaluation of medical devices - Part 12: Sample preparation and reference materials	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 10993-23:2022	EN ISO 10993-23:2021, IDT; ISO 10993-23:2021, IDT	Biological evaluation of medical devices - Part 23: Tests for irritation	pr	en	11.100.20	10.99
BAS/TC 25	prBAS EN ISO 7376:2022	EN ISO 7376:2020, IDT; ISO 7376:2020, IDT	Anaesthetic and respiratory equipment - Laryngoscopes for tracheal intubation	pr	en	11.040.10	10.99

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BAS/TC 25	prBAS EN ISO 8836:2022	EN ISO 8836:2020, IDT; ISO 8836:2019, IDT	Suction catheters for use in the respiratory tract	pr	en	11.040.25, 11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-69:2022	EN ISO 80601-2-69:2020, IDT; ISO 80601-2-69:2020, IDT	Medical electrical equipment - Part 2-69: Particular requirements for the basic safety and essential performance of oxygen concentrator equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-70:2022	EN ISO 80601-2-70:2020, IDT; ISO 80601-2-70:2020, IDT	Medical electrical equipment - Part 2-70: Particular requirements for the basic safety and essential performance of sleep apnoea breathing therapy equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-85:2022	EN ISO 80601-2-85:2021, IDT; ISO 80601-2-85:2021, IDT	Medical electrical equipment - Part 2-85: Particular requirements for the basic safety and essential performance of cerebral tissue oximeter equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-67:2022	EN ISO 80601-2-67:2020, IDT; ISO 80601-2-67:2020, IDT	Medical electrical equipment - Part 2-67: Particular requirements for basic safety and essential performance of oxygen-conserving equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-87:2022	EN ISO 80601-2-87:2021, IDT; ISO 80601-2-87:2021, IDT	Medical electrical equipment - Part 2-87: Particular requirements for basic safety and essential performance of high-frequency ventilators	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 10079-4:2022	EN ISO 10079-4:2021, IDT; ISO 10079-4, IDT	Medical suction equipment - Part 4: General requirements	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 19223:2022	EN ISO 19223:2021, IDT	Lung ventilators and related equipment - Vocabulary and semantics	pr	en	11.040.10, 01.040.11	10.99
BAS/TC 25	prBAS EN ISO 80601-2-90:2022	EN ISO 80601-2-90:2021, IDT; ISO 80601-2-90, IDT	Medical electrical equipment - Part 2-90: Particular requirements for basic safety and essential performance of respiratory high-flow therapy equipment	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN ISO 80601-2-74:2022	EN ISO 80601-2-74:2021, IDT; ISO 80601-2-74:2021, 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 10651-5:2022	EN ISO 10651-5:2021, IDT	Lung ventilators for medical use - Particular requirements for basic safety and essential performance - Part 5: Gas-powered emergency resuscitators	pr	en	11.040.10	10.99

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BAS/TC 25	prBAS EN ISO 5840-3:2022	EN ISO 5840-3:2021, IDT; ISO 5840-3:2021, IDT	Cardiovascular implants - Cardiac valve prostheses - Part 3: Heart valve substitutes implanted by transcatheter techniques	pr	en	11.040.40	10.99
BAS/TC 25	prBAS EN ISO 16061:2022	EN ISO 16061:2021, IDT; ISO 16061:2021, IDT	Instruments for use in association with non-active surgical implants - General requirements	pr	en	11.040.99, 11.040.40, 11.040.30	10.99
BAS/TC 25	prBAS EN ISO 25539-2:2022	EN ISO 25539-2:2020, IDT; ISO 25539-2:2020, IDT	Cardiovascular implants - Endovascular devices - Part 2: Vascular stents	pr	en	11.040.40	10.99
BAS/TC 25	prBAS EN ISO 5840-1:2022	EN ISO 5840-1:2021, IDT; ISO 5840-1:2021, IDT	Cardiovascular implants - Cardiac valve prostheses - Part 1: General requirements	pr	en	11.040.40	10.99
BAS/TC 25	prBAS EN ISO 5840-2:2022	EN ISO 5840-2:2021, IDT; ISO 5840-2:2021, IDT	Cardiovascular implants - Cardiac valve prostheses - Part 2: Surgically implanted heart valve substitutes	pr	en	11.040.40	10.99
BAS/TC 25	prBAS EN ISO 10535:2022	EN ISO 10535:2021, IDT	Assistive products - Hoists for the transfer of persons - Requirements and test methods	pr	en	11.180.10	10.99
BAS/TC 25	prBAS EN ISO 22748:2022	EN ISO 22748:2021, IDT; ISO 22748:2021, IDT	Absorbent incontinence products for urine and/or faeces - Product type names and illustrations	pr	en	11.180.20, 01.040.11	10.99
BAS/TC 25	prBAS EN ISO 11199-1:2022	EN ISO 11199-1:2021, IDT; ISO 11199-1:2021, IDT	Assistive products for walking manipulated by both arms - Requirements and test methods - Part 1: Walking frames	pr	en	11.180.10	10.99
BAS/TC 25	prBAS EN ISO 11199-2:2022	EN ISO 11199-2:2021, IDT; ISO 11199-2:2021, IDT	Assistive products for walking manipulated by both arms - Requirements and test methods - Part 2: Rollators	pr	en	11.180.10	10.99
BAS/TC 25	prBAS EN ISO 21801-1:2022	EN ISO 21801-1:2021, IDT; ISO 21801-1:2020, IDT	Cognitive accessibility - Part 1: General guidelines	pr	en	11.180.01	10.99
BAS/TC 25	prBAS EN ISO 21802:2022	EN ISO 21802:2021, IDT; ISO 21802:2019, IDT	Assistive products - Guidelines on cognitive accessibility - Daily time management	pr	en	11.180.01	10.99
BAS/TC 25	prBAS EN 16274:2022	EN 16274:2021, IDT	Method for analysis of allergens - Quantification of an extended list of 57 suspected allergens in ready to inject fragrance materials by gas chromatography mass spectrometry	pr	en	71.100.60	10.99
BAS/TC 25	prBAS EN 12472:2022	EN 12472:2020, IDT	Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items	pr	en	39.060	10.99
BAS/TC 25	prBAS CEN/TS 17629:2022	CEN/TS 17629:2021, IDT	Nanotechnologies - Nano- and micro-scale scratch testing	pr	en	07.120	10.99

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BAS/TC 25	prBAS EN ISO 17200:2022	EN ISO 17200:2020, IDT; ISO 17200:2020, IDT	Nanotechnology - Nanoparticles in powder form - Characteristics and measurements	pr	en	07.120	10.99
BAS/TC 25	prBAS CEN ISO/TS 12025:2022	CEN ISO/TS 12025:2021, IDT; ISO/TS 12025:2021, IDT	Nanomaterials - Quantification of nano-object release from powders by generation of aerosols	pr	en	07.120	10.99
BAS/TC 25	prBAS CEN ISO/TS 80004-3:2022	CEN ISO/TS 80004-3:2020, IDT; ISO/TS 80004-3:2020, IDT	Nanotechnologies - Vocabulary - Part 3: Carbon nano-objects	pr	en	07.120, 01.040.07	10.99
BAS/TC 25	prBAS CEN ISO/TS 80004-8:2022	CEN ISO/TS 80004-8:2020, IDT; ISO/TS 80004-8:2020, IDT	Nanotechnologies - Vocabulary - Part 8: Nanomanufacturing processes	pr	en	07.120, 01.040.07	10.99
BAS/TC 25	prBAS CEN ISO/TS 80004-6:2022	CEN ISO/TS 80004-6:2021, IDT; ISO/TS 80004-6:2021, IDT	Nanotechnologies - Vocabulary - Part 6: Nano-object characterization	pr	en	07.120, 01.040.07	10.99
BAS/TC 25	prBAS CEN ISO/TS 21362:2022	CEN ISO/TS 21362:2021, IDT; ISO/TS 21362:2018, IDT	Nanotechnologies - Analysis of nano-objects using asymmetrical-flow and centrifugal field-flow fractionation	pr	en	07.120	10.99
BAS/TC 25	prBAS EN ISO 20417:2022	EN ISO 20417:2021, IDT; ISO 20417:2021, IDT	Medical devices - Information to be supplied by the manufacturer	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN ISO 15223-1:2022	EN ISO 15223-1:2021, IDT; ISO 15223-1:2021, IDT	Medical devices - Symbols to be used with information to be supplied by the manufacturer - Part 1: General requirements	pr	en	11.040.01, 01.080.20	10.99
BAS/TC 25	prBAS EN ISO 13485/A11:2022	EN ISO 13485:2016/A11:2021, IDT; ISO 13485:2016, IDT	Medical devices - Quality management systems - Requirements for regulatory purposes	pr	en	03.100.70, 11.040.01, 03.120.10	10.99
BAS/TC 25	prBAS EN ISO 80369-7:2022	EN ISO 80369-7:2021, IDT; ISO 80369-7:2021, IDT	Small-bore connectors for liquids and gases in healthcare applications - Part 7: Connectors for intravascular or hypodermic applications	pr	en	11.040.25	10.99
BAS/TC 25	prBAS EN IEC 80601-2-77:2022	EN IEC 80601-2-77:2021, IDT; IEC 80601-2-77:2019, IDT	Medical electrical equipment - Part 2-77: Particular requirements for the basic safety and essential performance of robotically assisted surgical equipment	pr	en	11.040.01, 11.040.30	10.99
BAS/TC 25	prBAS EN IEC 63073-1:2022	EN IEC 63073-1:2020, IDT; IEC 63073-1:2020, IDT	Dedicated radionuclide imaging devices - Characteristics and test conditions - Part 1: Cardiac SPECT	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN 60601-1/A2:2022	EN 60601-1:2006/A2:2021, IDT; IEC 60601-1:2005/AMD2:2020, IDT	Medical electrical equipment - Part 1: General requirements for basic safety and essential performance	pr	en	11.040.01, 11.040	10.99
BAS/TC 25	prBAS EN 60601-1-2/A1:2022	EN 60601-1-2:2015/A1:2021, IDT; IEC 60601-1-2:2014/AMD1:2020, IDT	Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral Standard: Electromagnetic disturbances - Requirements and tests	pr	en	33.100.20, 11.040.01, 33.100.10	10.99

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BAS/TC 25	prBAS EN 60601-1-6/A2:2022	EN 60601-1-6:2010/A2:2021, IDT; IEC 60601-1-6:2010/AMD2:2020, IDT	Medical electrical equipment - Part 1-6: General requirements for basic safety and essential performance - Collateral standard: Usability	pr	en	11.040.01, 11.040	10.99
BAS/TC 25	prBAS EN 60601-1-8/A2:2022	EN 60601-1-8:2007/A2:2021, IDT; IEC 60601-1-8:2006/AMD2:2020, IDT	Medical electrical equipment - Part 1-8: General requirements for basic safety and essential performance - Collateral Standard: General requirements, tests and guidance for alarm systems in medical electrical equipment and medical electrical systems	pr	en	11.040.01	10.99
BAS/TC 25	prBAS EN 60601-1-10/A2:2022	EN 60601-1-10:2008/A2:2021, IDT; IEC 60601-1-10:2007/AMD2:2020, IDT	Medical electrical equipment - Part 1-10: General requirements for basic safety and essential performance - Collateral Standard: Requirements for the development of physiologic closed-loop controllers	pr	en	11.040.01, 11.040	10.99
BAS/TC 25	prBAS EN 60601-1-11/A1:2022	EN 60601-1-11:2015/A1:2021, IDT; IEC 60601-1-11:2015/AMD1:2020, IDT	Medical electrical equipment - Part 1-11: General requirements for basic safety and essential performance - Collateral Standard: Requirements for medical electrical equipment and medical electrical systems used in the home healthcare environment	pr	en	11.020.10, 11.040.01	10.99
BAS/TC 25	prBAS EN IEC 60336:2022	EN IEC 60336:2021, IDT; IEC 60336:2020, IDT	Medical electrical equipment - X-ray tube assemblies for medical diagnosis - Focal spot dimensions and related characteristics	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 60522-1:2022	EN IEC 60522-1:2021, IDT; IEC 60522-1:2020, IDT	Medical electrical equipment - Diagnostic X-rays - Part 1: Determination of quality equivalent filtration and permanent filtration	pr	en	11.040.50	10.99
BAS/TC 25	prBAS EN IEC 60601-2-50:2022	EN IEC 60601-2-50:2021, IDT; IEC 60601-2-50:2020, IDT	Medical electrical equipment - Part 2-50: Particular requirements for the basic safety and essential performance of infant phototherapy equipment	pr	en	11.040.60	10.99
BAS/TC 25	prBAS EN IEC 60601-2-35:2022	EN IEC 60601-2-35:2021, IDT; IEC 60601-2-35:2020, IDT	Medical electrical equipment - Part 2-35: Particular requirements for the basic safety and essential performance of heating devices using blankets, pads and mattresses and intended for heating in medical use	pr	en	11.040.01, 11.140	10.99

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BAS/TC 25	prBAS EN IEC 60601-2-21:2022	EN IEC 60601-2-21:2021, IDT; IEC 60601-2-21:2020, IDT	Medical electrical equipment - Part 2-21: Particular requirements for the basic safety and essential performance of infant radiant warmers	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN IEC 60601-2-19:2022	EN IEC 60601-2-19:2021, IDT; IEC 60601-2-19:2020, IDT	Medical electrical equipment - Part 2-19: Particular requirements for the basic safety and essential performance of infant incubators	pr	en	11.040.10	10.99
BAS/TC 25	prBAS EN 60601-2-63/A2:2022	EN 60601-2-63:2015/A2:2021, IDT; IEC 60601-2-63:2012/AMD2:2021, 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/A2:2022	EN 60601-2-65:2013/A2:2021, IDT; IEC 60601-2-65:2012/AMD2:2021, 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	10.99
BAS/TC 25	prBAS EN 62563-1/A2:2022	EN 62563-1:2010/A2:2021, IDT; IEC 62563-1:2009/AMD2:2021, IDT	Medical electrical equipment - Medical image display systems - Part 1: Evaluation methods	pr	en	11.040.55	10.99
BAS/TC 25	prBAS EN 60601-1-3/A2:2022	EN 60601-1-3:2008/A2:2021, IDT; IEC 60601-1-3:2008/AMD2:2021, IDT	Medical electrical equipment - Part 1-3: General requirements for basic safety and essential performance - Collateral Standard: Radiation protection in diagnostic X-ray equipment	pr	en	11.040.50, 13.280	10.99
BAS/TC 25	prBAS EN IEC 60601-2-83/A11:2022	EN IEC 60601-2-83:2020/A11:2021, 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	10.99
BAS/TC 25	prBAS EN IEC 60601-2-1:2022	EN IEC 60601-2-1:2021, IDT; IEC 60601-2-1:2020, IDT	Medical electrical equipment - Part 2-1: Particular requirements for the basic safety and essential performance of electron accelerators in the range 1 MeV to 50 MeV	pr	en	11.040.60	10.99
BAS/TC 25	prBAS EN IEC 60645-3:2022	EN IEC 60645-3:2020, IDT; IEC 60645-3:2020, IDT	Electroacoustics - Audiometric equipment - Part 3: Test signals of short duration	pr	en	17.140.50	10.99
BAS/TC 25	prBAS ISO/TS 20914:2022	ISO/TS 20914:2019, IDT	Medical laboratories - Practical guidance for the estimation of measurement uncertainty	ko	en	11.100.01	10.99

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BAS/TC 27	prBAS EN 1804-2:2022	EN 1804-2:2020, IDT	Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 2: Power set legs and rams	pr	en	73.100.10	10.99
BAS/TC 27	prBAS EN 1804-1:2022	EN 1804-1:2020, IDT	Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 1: Support units and general requirements	pr	en	73.100.10	10.99
BAS/TC 27	prBAS EN 1804-3:2022	EN 1804-3:2020, IDT	Machines for underground mines - Safety requirements for hydraulic powered roof supports - Part 3: Hydraulic and electro hydraulic control systems	pr	en	73.100.10	10.99
BAS/TC 27	prBAS EN ISO 17225-7:2022	EN ISO 17225-7:2021, IDT; ISO 17225-7:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 7: Graded non-woody briquettes	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-1:2022	EN ISO 17225-1:2021, IDT; ISO 17225-1:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 1: General requirements	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-2:2022	EN ISO 17225-2:2021, IDT; ISO 17225-2:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 2: Graded wood pellets	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-3:2022	EN ISO 17225-3:2021, IDT; ISO 17225-3:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 3: Graded wood briquettes	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-4:2022	EN ISO 17225-4:2021, IDT; ISO 17225-4:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 4: Graded wood chips	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-5:2022	EN ISO 17225-5:2021, IDT; ISO 17225-5:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 5: Graded firewood	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-6:2022	EN ISO 17225-6:2021, IDT; ISO 17225-6:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 6: Graded non-woody pellets	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 23343-1:2022	EN ISO 23343-1:2021, IDT; ISO 23343-1:2021, IDT	Solid biofuels - Determination of water sorption and its effect on durability of thermally treated biomass fuels - Part 1: Pellets	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 17225-9:2022	EN ISO 17225-9:2021, IDT; ISO 17225-9:2021, IDT	Solid biofuels - Fuel specifications and classes - Part 9: Graded hog fuel and wood chips for industrial use	pr	en	75.160.40, 27.190	10.99
BAS/TC 27	prBAS EN ISO 21912:2022	EN ISO 21912:2021, IDT; ISO 21912:2021, IDT	Solid recovered fuels - Safe handling and storage of solid recovered fuels	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21660-3:2022	EN ISO 21660-3:2021, IDT; ISO 21660-3:2021, IDT	Solid recovered fuels - Determination of moisture content using the oven dry method - Part 3: Moisture in general analysis sample	pr	en	75.160.10	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 27	prBAS EN ISO 21663:2022	EN ISO 21663:2020, IDT; ISO 21663:2020, IDT	Solid recovered fuels - Methods for the determination of carbon (C), hydrogen (H), nitrogen (N) and sulphur (S) by the instrumental method	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21640:2022	EN ISO 21640:2021, IDT; ISO 21640:2021, IDT	Solid recovered fuels - Specifications and classes	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21654:2022	EN ISO 21654:2021, IDT; ISO 21654:2021, IDT	Solid recovered fuels - Determination of calorific value	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21645:2022	EN ISO 21645:2021, IDT; ISO 21645:2021, IDT	Solid recovered fuels - Methods for sampling	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21637:2022	EN ISO 21637:2020, IDT; ISO 21637:2020, IDT	Solid recovered fuels - Vocabulary	pr	en	75.160.10, 01.040.75	10.99
BAS/TC 27	prBAS EN ISO 21656:2022	EN ISO 21656:2021, IDT; ISO 21656:2021, IDT	Solid recovered fuels - Determination of ash content	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 22167:2022	EN ISO 22167:2021, IDT; ISO 22167:2021, IDT	Solid recovered fuels - Determination of content of volatile matter	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 21644:2022	EN ISO 21644:2021, IDT; ISO 21644:2021, IDT	Solid recovered fuels - Methods for the determination of biomass content	pr	en	75.160.10	10.99
BAS/TC 27	prBAS EN ISO 22940:2022	EN ISO 22940:2021, IDT; ISO 22940:2021, IDT	Solid recovered fuels - Determination of elemental composition by X-ray fluorescence	pr	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 1018:2022	ISO 1018:2019, IDT	Hard coal - Determination of moisture-holding capacity	ko	en	73.040	10.99
BAS/TC 27	prBAS ISO 18806:2022	ISO 18806:2019, IDT	Solid mineral fuels - Determination of chlorine content	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 1928:2022	ISO 1928:2020, IDT	Coal and coke - Determination of gross calorific value	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 728:2022	ISO 728:2021, IDT	Coke - Size analysis by sieving	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 567:2022	ISO 567:2021, IDT	Coke - Determination of bulk density in a small container	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 1013:2022	ISO 1013:2020, IDT	Coke - Determination of bulk density in a large container	ko	en	75.160.10	10.99
BAS/TC 27	prBAS ISO 19426-7:2022	ISO 19426-7:2021, IDT	Structures for mine shafts - Part 7: Rope guides	ko	en	73.020	10.99
BAS/TC 27	prBAS ISO 23875:2022	ISO 23875:2021, IDT	Mining - Air quality control systems for operator enclosures - Performance requirements and test methods	ko	en	73.020, 13.040.30	10.99
BAS/TC 27	prBAS ISO/TS 2597-4:2022	ISO/TS 2597-4:2019, IDT	Iron ores - Determination of total iron content - Part 4: Potentiometric titration method	ko	en	73.060.10	10.99
BAS/TC 27	prBAS ISO 2597-2:2022	ISO 2597-2:2019, IDT	Iron ores - Determination of total iron content - Part 2: Titrimetric methods after titanium(III) chloride reduction	ko	en	73.060.10	10.99
BAS/TC 27	prBAS ISO/TS 20049-2:2022	ISO/TS 20049-2:2020, IDT	Solid biofuels - Determination of self-heating of pelletized biofuels - Part 2: Basket heating tests	ko	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 ISO 12742:2022	ISO 12742:2020, IDT	Copper, lead and zinc sulfide concentrates - Determination of transportable moisture limits - Flow-table method	ko	en	73.060.99	10.99
BAS/TC 27	prBAS ISO 13546:2022	ISO 13546:2021, IDT	Copper concentrates - Determination of mercury content - Cold vapour atomic absorption spectrometric method	ko	en	73.060.99	10.99
BAS/TC 27	prBAS ISO 12743:2022	ISO 12743:2021, IDT	Copper, lead, zinc and nickel concentrates - Sampling procedures for determination of metal and moisture content	ko	en	73.060.99	10.99
BAS/TC 29	pnBAS EN 81-20:2021	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,en	91.140.90	30.60
BAS/TC 29	pnBAS EN 81-50:2021	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,en	91.140.90	30.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	nsBAS 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	40.20
BAS/TC 29	prBAS EN 17076:2022	EN 17076:2020, IDT	Tower cranes - Anti-collision systems - Safety requirements	pr	en	53.020.20	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 29	prBAS EN 13852-3:2022	EN 13852-3:2021, IDT	Cranes - Offshore cranes - Part 3: Light offshore cranes	pr	en	53.020.20, 47.020.40	10.99
BAS/TC 29	prBAS EN 15011:2022	EN 15011:2020, IDT	Cranes - Bridge and gantry cranes	pr	en	53.020.20	10.99
BAS/TC 29	prBAS EN 81-40:2022	EN 81-40:2020, IDT	Safety rules for the construction and installation of lifts - Special lifts for the transport of persons and goods - Part 40: Stairlifts and inclined lifting platforms intended for persons with impaired mobility	pr	en	91.140.90, 11.180.10	10.99
BAS/TC 29	prBAS EN 13155:2022	EN 13155:2020, IDT	Crane - Safety - Non-fixed load lifting attachments	pr	en	53.020.30	10.99
BAS/TC 29	prBAS EN 81-22:2022	EN 81-22:2021, IDT	Safety rules for the construction and installation of lifts - Lifts for the transport of persons and goods - Part 22: Passenger and goods passenger lifts with inclined travel path	pr	en	91.140.90	10.99
BAS/TC 29	prBAS EN 12385-3:2022	EN 12385-3:2020, IDT	Steel wire ropes - Safety - Part 3: Information for use and maintenance	pr	en	77.140.65	10.99
BAS/TC 29	prBAS EN 12385-5:2022	EN 12385-5:2021, IDT	Steel wire ropes - Safety - Part 5: Stranded ropes for lifts	pr	en	77.140.65	10.99
BAS/TC 29	prBAS EN 13411-7:2022	EN 13411-7:2021, IDT	Terminations for steel wire ropes - Safety - Part 7: Symmetric wedge socket	pr	en	53.020.30, 21.060.70	10.99
BAS/TC 29	prBAS EN 12999:2022	EN 12999:2020, IDT	Cranes - Loader cranes	pr	en	53.020.20	10.99
BAS/TC 29	prBAS EN 81-70:2022	EN 81-70:2021, IDT	Safety rules for the construction and installation of lifts - Particular applications for passenger and goods passenger lift - Part 70: Accessibility to lifts for persons including persons with disability	pr	en	91.140.90	10.99
BAS/TC 29	prBAS EN 13411-9:2022	EN 13411-9:2021, IDT	Terminations for steel wire ropes - Safety - Part 9: Solid thimbles	pr	en	53.020.30, 21.060.70	10.99
BAS/TC 29	prBAS EN 13586:2022	EN 13586:2020, IDT	Cranes - Access	pr	en	53.020.20	10.99
BAS/TC 29	prBAS EN 1756-1:2022	EN 1756-1:2021, IDT	Tail lifts - Platform lifts for mounting on wheeled vehicles - Safety requirements - Part 1: Tail lifts for goods	pr	en	53.020.99	10.99
BAS/TC 29	prBAS EN 13001-2:2022	EN 13001-2:2021, IDT	Crane safety - General design - Part 2: Load actions	pr	en	53.020.20	10.99
BAS/TC 29	prBAS EN 528:2022	EN 528:2021, IDT	Rail dependent storage and retrieval equipment - Safety requirements for S/R machines	pr	en	53.080	10.99
BAS/TC 29	prBAS EN 115-2:2022	EN 115-2:2021, IDT	Safety of escalators and moving walks - Part 2: Rules for the improvement of safety of existing escalators and moving walks	pr	en	91.140.90	10.99

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BAS/TC 29	prBAS EN 16851+A1:2022	EN 16851:2017+A1:2020, IDT	Cranes - Light crane systems	pr	en	53.020.20	10.99
BAS/TC 29	prBAS EN 13001-3-5+A1:2022	EN 13001-3-5:2016+A1:2021, IDT	Cranes - General design - Part 3-5: Limit states and proof of competence of forged and cast hooks	pr	en	53.020.30, 53.020.20	10.99
BAS/TC 29	prBAS EN 13001-3-6+A1:2022	EN 13001-3-6:2018+A1:2021, IDT	Cranes - General design - Part 3-6: Limit states and proof of competence of machinery - Hydraulic cylinders	pr	en	23.100.20, 53.020.20	10.99
BAS/TC 30	pnBAS EN 50341-1:2021	EN 50341-1:2012, IDT	Overhead electrical lines exceeding AC 1 kV - Part 1: General requirements - Common specifications	pv	sr	29.240.20	30.20
BAS/TC 30	prBAS EN 50290-2-24:2022	EN 50290-2-24:2021, IDT	Communication cables - Part 2-24: Common design rules and construction - Polyethylene sheathing compounds	pr	en	33.120.10, 29.035.20	10.99
BAS/TC 30	prBAS EN 50290-2-27:2022	EN 50290-2-27:2021, IDT	Communication cables - Part 2-27: Common design rules and construction - Halogen free polyolefin based sheathing compounds for cables having improved flame and fire properties (HFFR)	pr	en	33.120.10, 29.035.20	10.99
BAS/TC 30	prBAS EN 50397-1:2022	EN 50397-1:2020, IDT	Covered conductors for overhead lines and the related accessories for rated voltages above 1 kV AC and not exceeding 36 kV AC - Part 1: Covered conductors	pr	en	29.240.20	10.99
BAS/TC 30	prBAS EN 50520/A1:2022	EN 50520:2020/A1:2021, IDT	Cover plates and cover tapes for the protection and location warning of buried cables or buried conduits in underground installations	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN 50520:2022	EN 50520:2020, IDT	Cover plates and cover tapes for the protection and location warning of buried cables or buried conduits in underground installations	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN 50696:2022	EN 50696:2021, IDT	Contact Interface for Automated Connection Device	pr	en	43.120	10.99
BAS/TC 30	prBAS EN 60320-1/A1:2022	EN 60320-1:2015/A1:2021, IDT; IEC 60320-1:2015/AMD1:2018, IDT	Appliance couplers for household and similar general purposes - Part 1: General requirements	pr	en,fr	29.120.30	10.99
BAS/TC 30	prBAS EN 60320-3/A1:2022	EN 60320-3:2014/A1:2021, IDT; IEC 60320-3:2014/AMD1:2018, IDT	Appliance couplers for household and similar general purposes - Part 3: Standard sheets and gauges	pr	en,fr	29.120.30	10.99
BAS/TC 30	prBAS EN 60332-1-2/A12:2022	EN 60332-1-2:2004/A12:2020, IDT	Tests on electric and optical fibre cables under fire conditions - Part 1-2: Test for vertical flame propagation for a single insulated wire or cable - Procedure for 1 kW pre-mixed flame	pr	en	29.020, 13.220.40, 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 60898-2:2022	EN 60898-2:2021, IDT; IEC 60898-2:2016, MOD	Electrical accessories - Circuit-breakers for overcurrent protection for household and similar installations - Part 2: Circuit-breakers for a.c. and d.c. operation	pr	en,fr	29.120.50	10.99
BAS/TC 30	prBAS EN 61534-1/A11:2022	EN 61534-1:2011/A11:2021, IDT	Powertrack systems - Part 1: General requirements	pr	en	29.060.10, 29.120.10	10.99
BAS/TC 30	prBAS EN 61534-1/A2:2022	EN 61534-1:2011/A2:2021, IDT; IEC 61534-1:2011/AMD2:2020, IDT	Powertrack systems - Part 1: General requirements	pr	en,fr	29.060.10, 29.120.10	10.99
BAS/TC 30	prBAS EN 61800-5-1/A11:2022	EN 61800-5-1:2007/A11:2021, IDT	Adjustable speed electrical power drive systems - Part 5-1: Safety requirements - Electrical, thermal and energy	pr	en	29.130	10.99
BAS/TC 30	prBAS EN 61995-1/A11:2022	EN 61995-1:2008/A11:2021, IDT	Devices for the connection of luminaires for household and similar purposes - Part 1: General requirements	pr	en	29.140, 29.120.20	10.99
BAS/TC 30	prBAS EN 62423/A11:2022	EN 62423:2012/A11:2021, IDT	Type F and type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses	pr	en	29.120.50, 29.120	10.99
BAS/TC 30	prBAS EN 62477-1/A12:2022	EN 62477-1:2012/A12:2021, IDT	Safety requirements for power electronic converter systems and equipment - Part 1: General	pr	en	29.200	10.99
BAS/TC 30	prBAS EN IEC 60172:2022	EN IEC 60172:2021, IDT; IEC 60172:2020, IDT	Test procedure for the determination of the temperature index of enamelled and tape wrapped winding wires	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60317-84:2022	EN IEC 60317-84:2021, IDT; IEC 60317-84:2021, IDT	Specifications for particular types of winding wires – Part 84: Polyesterimide enamelled round copper wire, class 200	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 60320-2-1:2022	EN IEC 60320-2-1:2021, IDT; IEC 60320-2-1:2018, IDT	Appliance couplers for household and similar general purposes - Part 2-1: Sewing machine couplers	pr	en,fr	29.120.30	10.99
BAS/TC 30	prBAS EN IEC 60320-2-3:2022	EN IEC 60320-2-3:2021, IDT; IEC 60320-2-3:2018, IDT	Appliance couplers for household and similar general purposes - Part 2-3: Appliance couplers with a degree of protection higher than IPX0	pr	en,fr	29.120.30	10.99
BAS/TC 30	prBAS EN IEC 60320-2-4:2022	EN IEC 60320-2-4:2021, IDT; IEC 60320-2-4:2018, IDT	Appliance couplers for household and similar general purposes - Part 2-4: Couplers dependent on appliance weight for engagement	pr	en,fr	29.120.30, 29.120.20	10.99

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BAS/TC 30	prBAS EN IEC 60332-3-10/A11:2022	EN IEC 60332-3-10:2018/A11:2020, IDT	Tests on electric and optical fibre cables under fire conditions - Part 3-10: Test for vertical flame spread of vertically-mounted bunched wires or cables - Apparatus	pr	en	29.020, 13.220.40, 29.060.20	10.99
BAS/TC 30	prBAS EN IEC 60352-7:2022	EN IEC 60352-7:2021, IDT; IEC 60352-7:2020, IDT	Solderless connections - Part 7: Spring clamp connections - General requirements, test methods and practical guidance	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 60455-3-8:2022	EN IEC 60455-3-8:2021, IDT; IEC 60455-3-8:2021, IDT	Resin based reactive compounds used for electrical insulation - Part 3-8: Specifications for individual materials - Resins for cable accessories	pr	en,fr	29.035.01	10.99
BAS/TC 30	prBAS EN IEC 60603-7:2022	EN IEC 60603-7:2020, IDT; IEC 60603-7:2020, IDT	Connectors for electronic equipment - Part 7: Detail specification for 8-way, unshielded, free and fixed connectors	pr	en,fr	31.220.10, 31.220.01	10.99
BAS/TC 30	prBAS EN IEC 60652:2022	EN IEC 60652:2021, IDT; IEC 60652:2021, IDT	Overhead line structures - Loading tests	pr	en,fr	29.240.20	10.99
BAS/TC 30	prBAS EN IEC 60670-1/A11:2022	EN IEC 60670-1:2021/A11:2021, IDT	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 1: General requirements	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 60670-1:2022	EN IEC 60670-1:2021, IDT; IEC 60670-1:2015, IDT	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 1: General requirements	pr	en,fr	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 60799:2022	EN IEC 60799:2021, IDT; IEC 60799:2018, IDT	Electrical accessories - Cord sets and interconnection cord sets	pr	en,fr	29.120.30, 29.060.20	10.99
BAS/TC 30	prBAS EN IEC 60851-1:2022	EN IEC 60851-1:2021, IDT; IEC 60851-1:2021, IDT	Winding wires - Test methods - Part 1: General	pr	en,fr	29.060.10	10.99
BAS/TC 30	prBAS EN IEC 61058-2-1:2022	EN IEC 61058-2-1:2021, IDT; IEC 61058-2-1:2018, IDT	Switches for appliances - Part 2-1: Particular requirements for cord switches	pr	en,fr	29.120.40	10.99
BAS/TC 30	prBAS EN IEC 61058-2-4:2022	EN IEC 61058-2-4:2021, IDT; IEC 61058-2-4:2018, IDT	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches	pr	en,fr	29.120.40	10.99
BAS/TC 30	prBAS EN IEC 61058-2-5:2022	EN IEC 61058-2-5:2021, IDT; IEC 61058-2-5:2018, IDT	Switches for appliances - Part 2-5: Particular requirements for change-over selectors	pr	en,fr	29.120.40	10.99

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BAS/TC 30	prBAS EN IEC 61076-2-010:2022	EN IEC 61076-2-010:2021, IDT; IEC 61076-2-010:2021, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 2-010: Circular connectors - Detail specification for connectors with outer or inner push-pull locking mechanism, based on mating 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 61076-2-011:2022	EN IEC 61076-2-011:2021, IDT; IEC 61076-2-011:2021, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 2-011: Circular connectors - Detail specification for B12 bayonet coupling connectors based on mating interfaces according to IEC 61076-2-101 and IEC 61076-2-109	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-2-114:2022	EN IEC 61076-2-114:2020, IDT; IEC 61076-2-114:2020, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 2-114: Circular connectors - Detail specification for connectors with M8 screw-locking with power contacts and signal contacts for data transmission up to 100 MHz	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61076-3-122:2022	EN IEC 61076-3-122:2021, IDT; IEC 61076-3-122:2021, IDT	Connectors for electrical and electronic equipment - Product requirements - Part 3-122: Detail specification for 8-way, shielded, free and fixed connectors for I/O and data transmission with frequencies up to 500 MHz and current-carrying capacity in industrial environments	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 61169-15:2022	EN IEC 61169-15:2021, IDT; IEC 61169-15:2021, IDT	Radio-frequency connectors - Part 15: Sectional specification - RF coaxial connectors with inner diameter of outer conductor 4,13 mm (0,163 in) with threaded coupling - Characteristic impedance 50 Ω (type SMA)	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61169-60:2022	EN IEC 61169-60:2021, IDT; IEC 61169-60:2021, IDT	Radio-frequency connectors - Part 60: Sectional specification for RF coaxial connectors with push on mating - Characteristic impedance 50 Ohm (type SMPM)	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 61169-65:2022	EN IEC 61169-65:2021, IDT; IEC 61169-65:2021, IDT	Radio-frequency connectors - Part 65: Sectional specification for RF coaxial connectors, 1,35 mm inner diameter of outer conductor, with screw-coupling, characteristic impedance 50 Ω	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61169-66:2022	EN IEC 61169-66:2021, IDT; IEC 61169-66:2021, IDT	Radio-frequency connectors - Part 66: Sectional specification for RF coaxial connectors with 5 mm inner diameter of outer conductor, with quick-lock- or screw-coupling, characteristic impedance 50 Ω (series 2,2-5)	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 61316:2022	EN IEC 61316:2021, IDT; IEC 61316:2021, IDT	Industrial cable reels	pr	en,fr	29.060, 29.120.99, 29.060.01	10.99
BAS/TC 30	prBAS EN IEC 61386-21/A11:2022	EN IEC 61386-21:2021/A11:2021, IDT	Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61386-21:2022	EN IEC 61386-21:2021, IDT; IEC 61386-21:2021, IDT	Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61386-22/A11:2022	EN IEC 61386-22:2021/A11:2021, IDT	Conduit Systems for cable management - Part 22: Particular requirements - Pliable conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61386-22:2022	EN IEC 61386-22:2021, IDT; IEC 61386-22:2021, IDT	Conduit Systems for cable management - Part 22: Particular requirements - Pliable conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61386-23/A11:2022	EN IEC 61386-23:2021/A11:2021, IDT	Conduit systems for cable management - Part 23: Particular requirements - Flexible conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61386-23:2022	EN IEC 61386-23:2021, IDT; IEC 61386-23:2021, IDT	Conduit systems for cable management - Part 23: Particular requirements - Flexible conduit systems	pr	en	29.120.10	10.99
BAS/TC 30	prBAS EN IEC 61587-6:2022	EN IEC 61587-6:2021, IDT; IEC 61587-6:2021, IDT	Mechanical structures for electrical and electronic equipment - Tests for IEC 60917 and IEC 60297 series - Part 6: Security aspects for indoor cabinets	pr	en,fr	31.240	10.99
BAS/TC 30	prBAS EN IEC 61800-1:2022	EN IEC 61800-1:2021, IDT; IEC 61800-1:2021, IDT	Adjustable speed electrical power drive systems - Part 1: General requirements - Rating specifications for low voltage adjustable speed DC power drive systems	pr	en,fr	29.200, 29.160.30	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 61800-2:2022	EN IEC 61800-2:2021, IDT; IEC 61800-2:2021, IDT	Adjustable speed electrical power drive systems - Part 2: General requirements - Rating specifications for adjustable speed AC power drive systems	pr	en,fr	29.200, 29.160.30	10.99
BAS/TC 30	prBAS EN IEC 61803:2022	EN IEC 61803:2020, IDT; IEC 61803:2020, IDT	Determination of power losses in high-voltage direct current (HVDC) converter stations with line-commutated converters	pr	en,fr	29.200	10.99
BAS/TC 30	prBAS EN IEC 62020-1:2022	EN IEC 62020-1:2021, IDT; IEC 62020-1:2020, IDT	Electrical accessories - Residual current monitors (RCMs) - Part 1: RCMs for household and similar uses	pr	en,fr	29.120.50	10.99
BAS/TC 30	prBAS EN IEC 62040-1/A11:2022	EN IEC 62040-1:2019/A11:2021, IDT	Uninterruptible power systems (UPS) - Part 1: Safety requirements	pr	en	29.200	10.99
BAS/TC 30	prBAS EN IEC 62040-3:2022	EN IEC 62040-3:2021, IDT; IEC 62040-3:2021, IDT	Uninterruptible power systems (UPS) - Part 3: Method of specifying the performance and test requirements	pr	en	29.200	10.99
BAS/TC 30	prBAS EN IEC 62153-4-15:2022	EN IEC 62153-4-15:2021, IDT; IEC 62153-4-15:2021, IDT	Metallic cables and other passive components test methods - Part 4-15: Electromagnetic compatibility (EMC) - Test method for measuring transfer impedance and screening attenuation - or coupling attenuation with triaxial cell	pr	en,fr	33.120.10, 33.100.10	10.99
BAS/TC 30	prBAS EN IEC 62153-4-7:2022	EN IEC 62153-4-7:2021, IDT; IEC 62153-4-7:2021, IDT	Metallic cables and other passive components test methods - Part 4-7: Electromagnetic compatibility (EMC) - Test method for measuring of transfer impedance Z_T and screening attenuation a_S or coupling attenuation a_C of connectors and assemblies - Triaxial tube in tube method	pr	en,fr	33.100, 33.120.10, 33.100.10	10.99
BAS/TC 30	prBAS EN IEC 63052:2022	EN IEC 63052:2021, IDT; IEC 63052:2019, IDT	Power frequency overvoltage protective devices (POPs) for household and similar applications	pr	en,fr	29.120.50	10.99
BAS/TC 30	prBAS EN IEC 63138-2:2022	EN IEC 63138-2:2021, IDT; IEC 63138-2:2020, IDT	Multi-channel radio-frequency connectors - Part 2: Sectional specification for MQ4 series circular connectors	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 63171:2022	EN IEC 63171:2021, IDT; IEC 63171:2021, IDT	Connectors for electrical and electronic equipment - Shielded or unshielded free and fixed connectors for balanced single-pair data transmission with current-carrying capacity - General requirements and tests	pr	en,fr	31.220.10	10.99
BAS/TC 30	prBAS EN IEC 63185:2022	EN IEC 63185:2021, IDT; IEC 63185:2020, IDT	Measurement of the complex permittivity for low-loss dielectric substrates balanced-type circular disk resonator method	pr	en,fr	33.120.30	10.99
BAS/TC 30	prBAS EN IEC 63210:2022	EN IEC 63210:2021, IDT; IEC 63210:2021, IDT	Shunt power capacitors of the self-healing type for AC systems having a rated voltage above 1 000 V	pr	en,fr	31.060.70, 29.120.99	10.99
BAS/TC 30	prBAS EN IEC 63249-1:2022	EN IEC 63249-1:2021, IDT; IEC 63249-1:2021, IDT	Waveguide to coaxial adapters - Part 1: Generic specification - General requirements and test methods	pr	en,fr	33.120.99	10.99
BAS/TC 30	prBAS HD 62640/A12:2022	HD 62640:2015/A12:2021, IDT	Residual current devices with or without overcurrent protection for socket-outlets for household and similar uses	pr	en	29.120.50	10.99
BAS/TC 31	prBAS EN 1473:2022	EN 1473:2021, IDT	Installation and equipment for liquefied natural gas - Design of onshore installations	pr	en	75.200	10.99
BAS/TC 31	prBAS EN 17476:2022	EN 17476:2021, IDT	Specifications for dedicated liquefied petroleum gas appliances - LPG vapour pressure appliances incorporating a horizontal cartridge in the chassis	pr	en	23.020.35	10.99
BAS/TC 31	prBAS EN 13423:2022	EN 13423:2021, IDT	Natural gas vehicles - Requirements for NGV workshops and the management of compressed natural gas (CNG) vehicles	pr	en	75.200, 43.180, 43.020	10.99
BAS/TC 31	prBAS EN ISO 23306:2022	EN ISO 23306:2020, IDT; ISO 23306:2020, IDT	Specification of liquefied natural gas as a fuel for marine applications	pr	en	75.160.30, 47.080	10.99
BAS/TC 31	prBAS EN 1474-2:2022	EN 1474-2:2020, IDT	Installation and equipment for liquefied natural gas - Design and testing of marine transfer systems - Part 2: Design and testing of transfer hoses	pr	en	75.200	10.99
BAS/TC 31	prBAS CEN/TS 12007-6:2022	CEN/TS 12007-6:2021, IDT	Gas infrastructure - Pipelines for maximum operating pressure up to and including 16 bar - Part 6: Specific functional recommendations for unplasticized polyamide (PA-U)	pr	en	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 31	prBAS EN 12493:2022	EN 12493:2020, IDT	LPG equipment and accessories - Welded steel pressure vessels for LPG road tankers - Design and manufacture	pr	en	23.020.35, 23.020.30	10.99
BAS/TC 31	prBAS EN 13953:2022	EN 13953:2020, IDT	LPG equipment and accessories - Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG)	pr	en	23.060.40	10.99
BAS/TC 31	prBAS EN 17278:2022	EN 17278:2021, IDT	Natural gas vehicles - Vehicle fuelling appliances	pr	en	75.200	10.99
BAS/TC 31	prBAS EN 437:2022	EN 437:2021, IDT	Test gases - Test pressures - Appliance categories	pr	en	91.140.40, 27.060.20	10.99
BAS/TC 31	prBAS EN ISO 20257-2:2022	EN ISO 20257-2:2021, IDT; ISO 20257-2:2021, IDT	Installation and equipment for liquefied natural gas - Design of floating LNG installations - Part 2: Specific FSRU issues	pr	en	75.200	10.99
BAS/TC 31	prBAS EN ISO 14245:2022	EN ISO 14245:2021, IDT; ISO 14245:2021, IDT	Gas cylinders - Specifications and testing of LPG cylinder valves - Self-closing	pr	en	23.020.35	10.99
BAS/TC 31	prBAS EN ISO 15995:2022	EN ISO 15995:2021, IDT; ISO 15995:2021, IDT	Gas cylinders - Specifications and testing of LPG cylinder valves - Manually operated	pr	en	23.020.35	10.99
BAS/TC 31	prBAS EN 13611/Cor1:2022	EN 13611:2019/AC:2021, IDT	Safety and control devices for burners and appliances burning gaseous and/or liquid fuels - General requirements	pr	en	23.060.40	10.99
BAS/TC 31	prBAS ISO/TR 14749:2022	ISO/TR 14749:2016, IDT	Natural gas - Online gas chromatograph for upstream area	ko	en	75.060	10.99
BAS/TC 31	prBAS ISO 19230:2022	ISO 19230:2020, IDT	Gas analysis - Sampling guidelines	ko	en	71.040.40	10.99
BAS/TC 31	prBAS ISO 12963:2022	ISO 12963:2017, IDT	Gas analysis - Comparison methods for the determination of the composition of gas mixtures based on one- and two-point calibration	ko	en	71.040.40	10.99
BAS/TC 31	prBAS ISO/TR 29922:2022	ISO/TR 29922:2017, IDT	Natural gas - Supporting information on the calculation of physical properties according to ISO 6976	ko	en	75.060	10.99
BAS/TC 31	prBAS ISO 20676:2022	ISO 20676:2018, IDT	Natural gas - Upstream area - Determination of hydrogen sulfide content by laser absorption spectroscopy	ko	en	75.060	10.99
BAS/TC 31	prBAS ISO 21087:2022	ISO 21087:2019, IDT	Gas analysis - Analytical methods for hydrogen fuel - Proton exchange membrane (PEM) fuel cell applications for road vehicles	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 31	prBAS ISO 14167:2022	ISO 14167:2018, IDT	Gas analysis - General quality aspects and metrological traceability of calibration gas mixtures	ko	en	71.040.40	10.99
BAS/TC 31	prBAS ISO 19229:2022	ISO 19229:2019, IDT	Gas analysis - Purity analysis and the treatment of purity data	ko	en	71.040.40	10.99
BAS/TC 31	prBAS ISO 23978:2022	ISO 23978:2020, IDT	Natural gas - Upstream area - Determination of composition by Laser Raman spectroscopy	ko	en	75.060	10.99
BAS/TC 31	prBAS ISO 12963/A1:2022	ISO 12963:2017/Amd 1:2020, IDT	Gas analysis — Comparison methods for the determination of the composition of gas mixtures based on one- and two-point calibration — Amendment 1: Correction to Formula 5	ko	en	71.040.40	10.99
BAS/TC 31	prBAS ISO 6142-1/A1:2022	ISO 6142-1:2015/Amd 1:2020, IDT	Gas analysis — Preparation of calibration gas mixtures — Part 1: Gravimetric method for Class I mixtures — Amendment 1: Corrections to formulae in Annex E and Annex G	ko	en	71.040.40	10.99
BAS/TC 35	prBAS EN ISO 18541-1:2022	EN ISO 18541-1:2021, IDT; ISO 18541-1:2021, IDT	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 1: General information and use case definition	pr	en	43.180, 43.040.15	10.99
BAS/TC 35	prBAS EN ISO 18541-2:2022	EN ISO 18541-2:2021, IDT; ISO 18541-2:2021, IDT	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 2: Technical requirements	pr	en	43.180, 43.040.15	10.99
BAS/TC 35	prBAS EN ISO 18541-3:2022	EN ISO 18541-3:2021, IDT; ISO 18541-3:2021, IDT	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 3: Functional user interface requirements	pr	en	43.180, 43.040.15	10.99
BAS/TC 35	prBAS EN ISO 18541-4:2022	EN ISO 18541-4:2021, IDT; ISO 18541-4:2021, IDT	Road vehicles - Standardized access to automotive repair and maintenance information (RMI) - Part 4: Conformance test	pr	en	43.180, 43.040.15	10.99
BAS/TC 35	prBAS EN 1647+A1:2022	EN 1647:2018+A1:2021, IDT	Leisure accommodation vehicles - Caravan holiday homes - Habitation requirements relating to health and safety	pr	en	43.100	10.99
BAS/TC 35	prBAS EN ISO 15118-8:2022	EN ISO 15118-8:2020, IDT; ISO 15118-8:2020, 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	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 16990:2022	EN 16990:2020, IDT	Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Side by Side Vehicles - Safety requirements and test methods	pr	en	43.140, 43.080.99	10.99
BAS/TC 35	prBAS EN 1459-4:2022	EN 1459-4:2020, IDT	Rough-terrain trucks - Safety requirements and verification - Part 4: Additional requirements for variable-reach trucks handling freely suspended loads	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 17128:2022	EN 17128:2020, IDT	Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles (PLEV) - Requirements and test methods	pr	en	43.120	10.99
BAS/TC 35	prBAS EN 17406:2022	EN 17406:2020, IDT	Classification for bicycles usage	pr	en	43.150	10.99
BAS/TC 35	prBAS EN 17347:2022	EN 17347:2021, IDT	Road vehicles - Machines for mounting and demounting vehicle tyres - Safety requirements	pr	en	83.160.10, 43.020	10.99
BAS/TC 35	prBAS EN 17443:2022	EN 17443:2021, IDT	Winter service equipment - Brine production systems - Requirements and test methods	pr	en	13.030.40	10.99
BAS/TC 35	prBAS EN 16842-5:2022	EN 16842-5:2021, IDT	Powered industrial trucks - Visibility - Test methods and verification - Part 5: Industrial variable-reach trucks greater than 10 000 kg capacity	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 16842-8:2022	EN 16842-8:2021, IDT	Powered industrial trucks - Visibility-Test methods and verification - Part 8: Stand-on counterbalance trucks up to and including 10 000 kg capacity	pr	en	53.060	10.99
BAS/TC 35	prBAS EN 1459-5:2022	EN 1459-5:2020, IDT	Rough-terrain trucks - Safety requirements and verification - Part 5: Attachment interface	pr	en	53.060	10.99
BAS/TC 35	prBAS EN ISO 18243/A1:2022	EN ISO 18243:2019/A1:2020, IDT; ISO 18243:2017/Amd 1:2020, IDT	Electrically propelled mopeds and motorcycles - Test specifications and safety requirements for lithium-ion battery systems - Amendment 1	pr	en	43.140	10.99
BAS/TC 35	prBAS EN 1459-9:2022	EN 1459-9:2021, IDT	Rough-terrain trucks - Safety requirements and verification - Part 9: Variable-reach trucks equipped with work platforms having a front guard that can be opened	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 ISO 19363:2022	EN ISO 19363:2021, IDT	Electrically propelled road vehicles - Magnetic field wireless power transfer - Safety and interoperability requirements	pr	en	43.120	10.99
BAS/TC 35	prBAS ISO 6798-1:2022	ISO 6798-1:2020, IDT	Reciprocating internal combustion engines - Measurement of sound power level using sound pressure - Part 1: Engineering method	ko	en	27.020, 17.140.20	10.99
BAS/TC 35	prBAS ISO 6798-2:2022	ISO 6798-2:2020, IDT	Reciprocating internal combustion engines - Measurement of sound power level using sound pressure - Part 2: Survey method	ko	en	27.020, 17.140.20	10.99
BAS/TC 35	prBAS ISO 8178-9:2022	ISO 8178-9:2019, IDT	Reciprocating internal combustion engines - Exhaust emission measurement - Part 9: Test cycles and test procedures for measurement of exhaust gas smoke emissions from compression ignition engines using an opacimeter	ko	en	27.020, 13.040.50	10.99
BAS/TC 35	prBAS ISO 18808:2022	ISO 18808:2021, IDT	Agricultural tyres for construction machines	ko	en	91.220, 83.160.99	10.99
BAS/TC 35	prBAS ISO 21498-1:2022	ISO 21498-1:2021, IDT	Electrically propelled road vehicles - Electrical specifications and tests for voltage class B systems and components - Part 1: Voltage sub-classes and characteristics	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 22915-8:2022	ISO 22915-8:2018, IDT	Industrial trucks - Verification of stability - Part 8: Additional stability test for trucks operating in the special condition of stacking with mast tilted forward and load elevated	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 22915-2:2022	ISO 22915-2:2018, IDT	Industrial trucks - Verification of stability - Part 2: Counterbalanced trucks with mast	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 17949/A2:2022	ISO 17949:2013/Amd 2:2018, IDT	Impact test procedures for road vehicles — Seating and positioning procedures for anthropomorphic test devices — Procedure for the WorldSID 5Oth percentile male side-impact dummy in front outboard seating positions — Amendment 2	ko	en	43.180	10.99
BAS/TC 35	prBAS ISO 17536-4:2022	ISO 17536-4:2019, IDT	Road Vehicles - Aerosol separator performance test for internal combustion engines - Part 4: Laboratory fractional efficiency test method	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 22241-1/A1:2022	ISO 22241-1:2019/Amd 1:2019, IDT	Diesel engines — NOx reduction agent AUS 32 — Part 1: Quality requirements — Amendment 1	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 20766-10:2022	ISO 20766-10:2019, IDT	Road vehicles - Liquefied petroleum gas (LPG) fuel systems components - Part 10: Gas-tight housing	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 20766-12:2022	ISO 20766-12:2019, IDT	Road vehicles - Liquefied petroleum gas (LPG) fuel systems components - Part 12: Non-return valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 20766-18:2022	ISO 20766-18:2019, IDT	Road vehicles - Liquefied petroleum gas (LPG) fuel systems components - Part 18: Hose	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 20766-20:2022	ISO 20766-20:2019, IDT	Road vehicles - Liquefied petroleum gas (LPG) fuel systems components - Part 20: Filter unit	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 8178-3:2022	ISO 8178-3:2019, IDT	Reciprocating internal combustion engines - Exhaust emission measurement - Part 3: Test procedures for measurement of exhaust gas smoke emissions from compression ignition engines using a filter type smoke meter	ko	en	27.020, 13.040.50	10.99
BAS/TC 35	prBAS ISO 2710-2:2022	ISO 2710-2:2019, IDT	Reciprocating internal combustion engines - Vocabulary - Part 2: Terms for engine maintenance	ko	en	27.020, 01.040.27	10.99
BAS/TC 35	prBAS ISO 5053-2:2022	ISO 5053-2:2019, IDT	Industrial trucks - Vocabulary - Part 2: Fork arms and attachments	ko	en	53.060, 01.040.53	10.99
BAS/TC 35	prBAS ISO 21441:2022	ISO 21441:2019, IDT	Road vehicles - Engine EGR cooler - Heat dissipation test methods	ko	en	43.060.30	10.99
BAS/TC 35	prBAS ISO 8090:2022	ISO 8090:2019, IDT	Cycles - Terminology	ko	en	43.150,	10.99
BAS/TC 35	prBAS ISO 20934:2022	ISO 20934:2019, IDT	Road vehicles - Fuse-links with axial terminals for use in 48V networks - Types SF36-70V, SF51-70V and SF56-70V	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 7975:2022	ISO 7975:2019, IDT	Passenger cars - Braking in a turn - Open-loop test method	ko	en	43.100	10.99
BAS/TC 35	prBAS ISO 6626-3:2022	ISO 6626-3:2019, IDT	Internal combustion engines - Piston rings - Part 3: Coil-spring-loaded oil control rings made of steel	ko	en	43.060.10	10.99
BAS/TC 35	prBAS ISO 19586:2022	ISO 19586:2019, IDT	Heavy commercial vehicles and buses - Vehicle dynamics simulation and validation - Lateral dynamic stability of vehicle combinations	ko	en	43.080.01	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 35	prBAS ISO 19585:2022	ISO 19585:2019, IDT	Heavy commercial vehicles and buses - Vehicle dynamics simulation and validation - Steady-state circular driving behavior	ko	en	43.080.01	10.99
BAS/TC 35	prBAS ISO 22915-5:2022	ISO 22915-5:2020, IDT	Industrial trucks - Verification of stability - Part 5: Single-side-loading trucks	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 8178-4:2022	ISO 8178-4:2020, IDT	Reciprocating internal combustion engines - Exhaust emission measurement - Part 4: Steady-state and transient test cycles for different engine applications	ko	en	27.020, 13.040.50	10.99
BAS/TC 35	prBAS ISO 8178-1:2022	ISO 8178-1:2020, IDT	Reciprocating internal combustion engines - Exhaust emission measurement - Part 1: Test-bed measurement systems of gaseous and particulate emissions	ko	en	27.020, 13.040.50	10.99
BAS/TC 35	prBAS ISO 17479/A1:2022	ISO 17479:2013/Amd 1:2020, IDT	Motorcycles — Measurement methods for gaseous exhaust emissions during inspection or maintenance — Amendment 1	ko	en	43.140, 13.040.50	10.99
BAS/TC 35	prBAS ISO 22915-15:2022	ISO 22915-15:2020, IDT	Industrial trucks - Verification of stability - Part 15: Counterbalanced trucks with articulated steering	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 15500-4:2022	ISO 15500-4:2020, IDT	Road vehicles - Compressed natural gas (CNG) fuel system components - Part 4: Manual valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 15500-5:2022	ISO 15500-5:2020, IDT	Road vehicles - Compressed natural gas (CNG) fuel system components - Part 5: Manual cylinder valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 20766-11:2022	ISO 20766-11:2020, IDT	Road vehicles - Liquefied petroleum gas (LPG) fuel systems components - Part 11: Manual shut-off valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 5053-1:2022	ISO 5053-1:2020, IDT	Industrial trucks - Vocabulary - Part 1: Types of industrial trucks	ko	en	53.060, 01.040.53	10.99
BAS/TC 35	prBAS ISO 18868/A1:2022	ISO 18868:2013/Amd 1:2020, IDT	Commercial road vehicles — Coupling equipment between vehicles in multiple vehicle combinations — Strength requirements — Amendment 1: Clarification for calculation for V-value for combinations including a centre axel trailer (CAT)	ko	en	43.040.70	10.99
BAS/TC 35	prBAS ISO 22561:2022	ISO 22561:2020, IDT	Gasoline engines with direct fuel injection (GDI engines) - Installation of the injectors to the engine	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 22915-17:2022	ISO 22915-17:2020, IDT	Industrial trucks - Verification of stability - Part 17: Towing tractors, burden and personnel carriers	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 19206-4:2022	ISO 19206-4:2020, IDT	Road vehicles - Test devices for target vehicles, vulnerable road users and other objects, for assessment of active safety functions - Part 4: Requirements for bicyclist targets	ko	en	43.020	10.99
BAS/TC 35	prBAS ISO 4548-5:2022	ISO 4548-5:2020, IDT	Methods of test for full-flow lubricating oil filters for internal combustion engines - Part 5: Test for hydraulic pulse durability	ko	en	27.020	10.99
BAS/TC 35	prBAS ISO 22915-3:2022	ISO 22915-3:2021, IDT	Industrial trucks - Verification of stability - Part 3: Reach and straddle trucks	ko	en	53.060	10.99
BAS/TC 35	prBAS ISO 5775-2:2022	ISO 5775-2:2021, IDT	Bicycle tyres and rims - Part 2: Rims	ko	en	43.150	10.99
BAS/TC 35	prBAS ISO 4000-1:2022	ISO 4000-1:2021, IDT	Passenger car tyres and rims - Part 1: Tyres (metric series)	ko	en	83.160.10	10.99
BAS/TC 35	prBAS ISO 10191:2022	ISO 10191:2021, IDT	Passenger car tyres - Verifying tyre capabilities - Laboratory test methods	ko	en	83.160.10	10.99
BAS/TC 35	prBAS ISO 21498-2:2022	ISO 21498-2:2021, IDT	Electrically propelled road vehicles - Electrical specifications and tests for voltage class B systems and components - Part 2: Electrical tests for components	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 3739-2:2022	ISO 3739-2:2021, IDT	Industrial tyres and rims - Part 2: Pneumatic tyres (metric series) on 5 degrees tapered or flat base rims - Load ratings	ko	en	83.160.99	10.99
BAS/TC 35	prBAS ISO 13044-2:2022	ISO 13044-2:2021, IDT	Road vehicles - Fully automatic coupling systems 24 V (FACS) for heavy commercial vehicle combinations - Part 2: Electrical and pneumatic interface for 50 mm fifth wheel couplings	ko	en	43.040.70	10.99
BAS/TC 35	prBAS ISO 12614-1:2022	ISO 12614-1:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 1: General requirements and definitions	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-2:2022	ISO 12614-2:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 2: Performance and general test methods	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-3:2022	ISO 12614-3:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 3: Check valve	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 12614-4:2022	ISO 12614-4:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 4: Manual valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-5:2022	ISO 12614-5:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 5: Tank pressure gauge	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-7:2022	ISO 12614-7:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 7: Pressure relief valve (PRV)	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-8:2022	ISO 12614-8:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 8: Excess flow valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-9:2022	ISO 12614-9:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 9: Gas-tight housing and ventilation hose	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-10:2022	ISO 12614-10:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 10: Rigid fuel line in stainless steel	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-11:2022	ISO 12614-11:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 11: Fittings	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-12:2022	ISO 12614-12:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 12: Rigid fuel line in copper and its alloys	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-13:2022	ISO 12614-13:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 13: Tank pressure control regulator	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-14:2022	ISO 12614-14:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 14: Differential pressure fuel content gauge	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-15:2022	ISO 12614-15:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 15: Capacitance fuel content gauge	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-16:2022	ISO 12614-16:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 16: Heat exchanger-vaporizer	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-17:2022	ISO 12614-17:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 17: Natural gas detector	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-18:2022	ISO 12614-18:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 18: Gas temperature sensor	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 4548-6:2022	ISO 4548-6:2021, IDT	Methods of test for full-flow lubricating oil filters for internal combustion engines - Part 6: Static burst pressure test	ko	en	27.020	10.99
BAS/TC 35	prBAS ISO 12345:2022	ISO 12345:2021, IDT	Diesel engines - Cleanliness assessment of fuel injection equipment	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 12614-19:2022	ISO 12614-19:2021, IDT	Road vehicles - Liquefied natural gas (LNG) fuel system components - Part 19: Automatic valve	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 15501-1/A1:2022	ISO 15501-1:2016/Amd 1:2021, IDT	Road vehicles — Compressed natural gas (CNG) fuel systems — Part 1: Safety requirements — Amendment 1	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 19723-1/A1:2022	ISO 19723-1:2018/Amd 1:2021, IDT	Road vehicles — Liquefied natural gas (LNG) fuel systems — Part 1: Safety requirements — Amendment 1	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 18804:2022	ISO 18804:2021, IDT	Rims for agricultural, forestry and construction machines	ko	en	83.160.30	10.99
BAS/TC 35	prBAS ISO 7299-2:2022	ISO 7299-2:2021, IDT	Diesel engines - End-mounting flanges for pumps - Part 2: High-pressure supply pumps for common rail fuel injection systems	ko	en	43.060.40	10.99
BAS/TC 35	prBAS ISO 21782-4:2022	ISO 21782-4:2021, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 4: Performance testing of the DC/DC converter	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 21782-5:2022	ISO 21782-5:2021, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 5: Operating load testing of the motor system	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 21782-7:2022	ISO 21782-7:2021, IDT	Electrically propelled road vehicles - Test specification for electric propulsion components - Part 7: Operating load testing of the DC/DC converter	ko	en	43.120	10.99
BAS/TC 35	prBAS ISO 18669-1:2022	ISO 18669-1:2021, IDT	Internal combustion engines - Piston pins - Part 1: General specifications	ko	en	43.060.10	10.99
BAS/TC 35	prBAS ISO 6621-3:2022	ISO 6621-3:2021, IDT	Internal combustion engines - Piston rings - Part 3: Material specifications	ko	en	43.060.10	10.99
BAS/TC 35	prBAS ISO 8178-5:2022	ISO 8178-5:2021, IDT	Reciprocating internal combustion engines - Exhaust emission measurement - Part 5: Test fuels	ko	en	27.020, 13.040.50	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 35	prBAS ISO 23671:2022	ISO 23671:2021, IDT	Passenger car tyres - Method for measuring relative wet grip performance - Loaded new tyres	ko	en	83.160.10	10.99
BAS/TC 35	prBAS ISO 20730-1:2022	ISO 20730-1:2021, IDT	Road vehicles - Vehicle interface for electronic Periodic Technical Inspection (ePTI) - Part 1: Application and communication requirements	ko	en	43.180	10.99
BAS/TC 35	prBAS ISO 22733-1:2022	ISO 22733-1:2021, IDT	Road vehicles - Test method to evaluate the performance of autonomous emergency braking systems - Part 1: Car-to-car	ko	en	43.040.40	10.99
BAS/TC 35	prBAS ISO 6622-1:2022	ISO 6622-1:2021, IDT	Internal combustion engines - Piston rings - Part 1: Rectangular rings made of cast iron	ko	en	27.020	10.99
BAS/TC 35	prBAS ISO 22140:2022	ISO 22140:2021, IDT	Passenger cars - Validation of vehicle dynamics simulation - Lateral transient response test methods	ko	en	43.100	10.99
BAS/TC 35	prBAS ISO 13988:2022	ISO 13988:2021, IDT	Passenger car and light truck vehicle wheels - Clip and adhesive balance weight and rim flange nomenclature, test procedures and performance requirements	ko	en	43.040.50	10.99
BAS/TC 35	prBAS ISO 3911:2022	ISO 3911:2021, IDT	Wheels and rims for pneumatic tyres - Vocabulary, designation and marking	ko	en	43.040.50, 01.040.43	10.99
BAS/TC 35	prBAS ISO 17536-1/A1:2022	ISO 17536-1:2015/Amd 1:2021, IDT	Road vehicles — Aerosol separator performance test for internal combustion engines — Part 1: General — Amendment 1	ko	en	43.060.20	10.99
BAS/TC 35	prBAS ISO 8092-5:2022	ISO 8092-5:2021, IDT	Road vehicles - Connections for on-board electrical wiring harnesses - Part 5: Test methods and general performance requirements for wiring harness connector operation	ko	en	43.040.10	10.99
BAS/TC 35	prBAS ISO 6727:2022	ISO 6727:2021, IDT	Road vehicles - Motorcycles and mopeds - Symbols for controls, indicators and tell-tales	ko	en	43.140, 01.080.20	10.99
BAS/TC 35	prBAS ISO 21233:2022	ISO 21233:2021, IDT	Heavy commercial vehicles and buses - Vehicle dynamics simulation and validation - Closing-curve test	ko	en	43.080.01	10.99
BAS/TC 35	prBAS ISO 19206-3:2022	ISO 19206-3:2021, IDT	Road vehicles - Test devices for target vehicles, vulnerable road users and other objects, for assessment of active safety functions - Part 3: Requirements for passenger vehicle 3D targets	ko	en	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 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS ISO 5128:2021	ISO 5128:1980, IDT	Acoustics - Measurement of noise inside motor vehicles	ko	en	43.020, 17.140.30	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS ISO 7196:2021	ISO 7196:1995, IDT	Acoustics - Frequency-weighting characteristic for infrasound measurements	ko	en	17.140.01	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 16475-1:2021	EN 16475-1:2020, IDT	Chimneys - Accessories - Part 1: Chimney silencers - Requirements and test methods	pr	en	91.060.40	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 36	nsBAS EN 16475-6:2021	EN 16475-6:2020, IDT	Chimneys - Accessories - Part 6: Access components - Requirements and test methods	pr	en	91.060.40	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 131-4:2021	EN 131-4:2020, IDT	Ladders - Part 4: Single or multiple hinge-joint ladders	pr	en	97.145	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 16641:2021	EN 16641:2019, IDT	Textile floor coverings - Guidelines for acceptable colour deviations	pr	en	97.150	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 235:2021	EN 235:2020, IDT	Wallcoverings - Vocabulary and symbols	pr	en	91.180, 01.080.20, 01.040.91	40.20
BAS/TC 36	nsBAS EN 234:2021	EN 234:2019, IDT	Wallcoverings in roll form - Specification for wallcoverings for subsequent decoration	pr	en	91.180	40.20

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BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 16475-4:2021	EN 16475-4:2020, IDT	Chimneys - Accessories - Part 4: Flue dampers - Requirements and test methods	pr	en	91.060.40	40.20
BAS/TC 36	nsBAS EN 17368:2021	EN 17368:2020, IDT	Laminate floor coverings - Determination of impact resistance with small ball	pr	en	97.150	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS EN 1817:2021	EN 1817:2020, IDT	Resilient floor coverings - Specification for homogeneous and heterogeneous smooth rubber floor coverings	pr	en	97.150	40.20
BAS/TC 36	nsBAS EN 12199:2021	EN 12199:2020, IDT	Resilient floor coverings - Specifications for homogeneous and heterogeneous relief rubber floor coverings	pr	en	97.150	40.20
BAS/TC 36	nsBAS EN 17396:2021	EN 17396:2020, IDT	Resilient floor coverings - Quartz vinyl tiles - Specification	pr	en	97.150	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	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 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS ISO 16817:2021	ISO 16817:2017, IDT	Building environment design - Indoor environment - Design process for the visual environment	ko	en	91.040.01	40.20
BAS/TC 36	nsBAS ISO 13006:2021	ISO 13006:2018, IDT	Ceramic tiles - Definitions, classification, characteristics and marking	ko	en	91.100.23, 01.040.91	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS ISO 4918:2021	ISO 4918:2016, IDT	Resilient, textile and laminate floor coverings - Castor chair test	ko	en	97.150, 59.080.60	40.20
BAS/TC 36	nsBAS ISO 6347:2021	ISO 6347:2017, IDT	Textile floor coverings - Consumer information	ko	en	97.150, 59.080.60, 97.020	40.20
BAS/TC 36	nsBAS 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	40.20
BAS/TC 36	nsBAS ISO 26101:2021	ISO 26101:2017, IDT	Acoustics - Test methods for the qualification of free-field environments	ko	en	17.140.01	40.20
BAS/TC 36	prBAS EN 15998:2022	EN 15998:2020, IDT	Glass in building - Safety in case of fire, fire resistance - Glass testing methodology for the purpose of classification	pr	en	81.040.20, 13.220.50	10.99

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BAS/TC 36	prBAS EN ISO 5135:2022	EN ISO 5135:2020, IDT; ISO 5135:2020, IDT	Acoustics - Determination of sound power levels of noise from air-terminal devices, air-terminal units, dampers and valves by measurement in a reverberation test room	pr	en	17.140.20	10.99
BAS/TC 36	prBAS EN ISO 12999-1:2022	EN ISO 12999-1:2020, IDT; ISO 12999-1:2020, IDT	Acoustics - Determination and application of measurement uncertainties in building acoustics - Part 1: Sound insulation	pr	en	17.140.01, 91.120.20	10.99
BAS/TC 36	prBAS EN ISO 2922:2022	EN ISO 2922:2020, IDT; ISO 2922:2020, IDT	Acoustics - Measurement of airborne sound emitted by vessels on inland waterways and harbours	pr	en	17.140.30	10.99
BAS/TC 36	prBAS EN ISO 6926/A1:2022	EN ISO 6926:2016/A1:2020, IDT; ISO 6926:2016/Amd 1:2020, IDT	Acoustics - Requirements for the performance and calibration of reference sound sources used for the determination of sound power levels - Amendment 1	pr	en	17.140.01	10.99
BAS/TC 36	prBAS EN ISO 717-2:2022	EN ISO 717-2:2020, IDT; ISO 717-2:2020, IDT	Acoustics - Rating of sound insulation in buildings and of building elements - Part 2: Impact sound insulation	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 717-1:2022	EN ISO 717-1:2020, IDT; ISO 717-1:2020, IDT	Acoustics - Rating of sound insulation in buildings and of building elements - Part 1: Airborne sound insulation	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 20326/A1:2022	EN ISO 20326:2018/A1:2020, IDT; ISO 20326:2016/Amd 1:2020, IDT	Resilient floor coverings - Specification for floor panels/assembly for loose laying - Amendment 1: Requirements depending on the substrate	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 9053-2:2022	EN ISO 9053-2:2020, IDT; ISO 9053-2:2020, IDT	Acoustics - Determination of airflow resistance - Part 2: Alternating airflow method	pr	en	17.140.01, 91.100.60	10.99
BAS/TC 36	prBAS EN ISO 11904-2:2022	EN ISO 11904-2:2021, IDT; ISO 11904-2:2021, IDT	Acoustics - Determination of sound immission from sound sources placed close to the ear - Part 2: Technique using a manikin	pr	en	13.140	10.99
BAS/TC 36	prBAS EN ISO 4918:2022	EN ISO 4918:2021, IDT	Resilient,textile and laminate floor coverings - Castor chair test	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 21388:2022	EN ISO 21388:2021, IDT	Acoustics - Hearing aid fitting management (HAFM)	pr	en	11.020.10, 17.140.01, 11.180.15	10.99
BAS/TC 36	prBAS EN 17140:2022	EN 17140:2020, IDT	Thermal insulation products for buildings - Factory-made vacuum insulation panels (VIP) - Specification	pr	en	91.100.60	10.99
BAS/TC 36	prBAS EN 16977:2022	EN 16977:2020, IDT	Thermal insulation products for buildings - Factory made calcium silicate (CS) products - Specification	pr	en	91.100.60	10.99

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BAS/TC 36	prBAS EN ISO 11202/A1:2022	EN ISO 11202:2010/A1:2021, IDT; ISO 11202:2010/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 applying approximate environmental corrections - Amendment 1	pr	en	17.140.20	10.99
BAS/TC 36	prBAS EN ISO 11691:2022	EN ISO 11691:2020, IDT; ISO 11691:2020, IDT	Acoustics - Measurement of insertion loss of ducted silencers without flow - Laboratory survey method	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN 12464-1:2022	EN 12464-1:2021, IDT	Light and lighting - Lighting of work places - Part 1: Indoor work places	pr	en	91.160.10	10.99
BAS/TC 36	prBAS EN 17539:2022	EN 17539:2021, IDT	Modular mechanical locked floor coverings (MMF) - Determination of geometrical characteristics	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 10545-10:2022	EN ISO 10545-10:2021, IDT; ISO 10545-10:2021, IDT	Ceramic tiles - Part 10: Determination of moisture expansion	pr	en	91.100.23, 91.100.25	10.99
BAS/TC 36	prBAS EN ISO 10545-15:2022	EN ISO 10545-15:2021, IDT; ISO 10545-15:2021, IDT	Ceramic tiles - Part 15: Determination of lead and cadmium given off by tiles	pr	en	91.100.23, 91.100.25	10.99
BAS/TC 36	prBAS EN 16351:2022	EN 16351:2021, IDT	Timber structures - Cross laminated timber - Requirements	pr	en	79.060.10	10.99
BAS/TC 36	prBAS EN 17423:2022	EN 17423:2020, IDT	Energy performance of buildings - Determination and reporting of Primary Energy Factors (PEF) and CO2 emission coefficient - General Principles, Module M1-7	pr	en	91.120.10, 13.040.01	10.99
BAS/TC 36	prBAS EN 1837:2022	EN 1837:2020, IDT	Safety of machinery - Integral lighting of machines	pr	en	13.110, 91.160.10	10.99
BAS/TC 36	prBAS CEN/TS 17623:2022	CEN/TS 17623:2021, IDT	BIM Properties for lighting - Luminaires and sensing devices	pr	en	35.240.67	10.99
BAS/TC 36	prBAS EN ISO 10052:2022	EN ISO 10052:2021, IDT; ISO 10052:2021, IDT	Acoustics - Field measurements of airborne and impact sound insulation and of service equipment sound - Survey method	pr	en	91.140.01, 91.120.20, 17.140.20	10.99
BAS/TC 36	prBAS EN 266:2022	EN 266:2020, IDT	Wall coverings in roll form - Specification for textile wall coverings	pr	en	91.180	10.99
BAS/TC 36	prBAS EN ISO 11690-1:2022	EN ISO 11690-1:2020, IDT; ISO 11690-1:2020, IDT	Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 1: Noise control strategies	pr	en	17.140.20, 13.140	10.99
BAS/TC 36	prBAS EN ISO 11690-2:2022	EN ISO 11690-2:2020, IDT; ISO 11690-2:2020, IDT	Acoustics - Recommended practice for the design of low-noise workplaces containing machinery - Part 2: Noise control measures	pr	en	17.140.20, 13.140	10.99
BAS/TC 36	prBAS EN 16205:2022	EN 16205:2020, IDT	Laboratory measurement of walking noise on floors	pr	en	91.120.20	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 36	prBAS EN 17416:2022	EN 17416:2021, IDT	Glass in building - Assessment of release of dangerous substances - Determination of emissions into indoor air from glass products	pr	en	13.040.20, 81.040.20	10.99
BAS/TC 36	prBAS EN ISO 10874/A1:2022	EN ISO 10874:2012/A1:2020, IDT; ISO 10874:2009/Amd 1:2020, IDT	Resilient, textile and laminate floor coverings - Classification - Amendment 1: Elimination of class 22+	pr	en	97.150	10.99
BAS/TC 36	prBAS EN ISO 10848-5:2022	EN ISO 10848-5:2020, IDT; ISO 10848-5:2020, IDT	Acoustics - Laboratory and field measurement of the flanking transmission for airborne, impact and building service equipment sound between adjoining rooms - Part 5: Radiation efficiencies of building elements	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 10140-1:2022	EN ISO 10140-1:2021, IDT; ISO 10140-1:2021, IDT	Acoustics - Laboratory measurement of sound insulation of building elements - Part 1: Application rules for specific products	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 10140-2:2022	EN ISO 10140-2:2021, IDT; ISO 10140-2:2021, IDT	Acoustics - Laboratory measurement of sound insulation of building elements - Part 2: Measurement of airborne sound insulation	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 10140-3:2022	EN ISO 10140-3:2021, IDT; ISO 10140-3:2021, IDT	Acoustics - Laboratory measurement of sound insulation of building elements - Part 3: Measurement of impact sound insulation	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 10140-5:2022	EN ISO 10140-5:2021, IDT; ISO 10140-5:2021, IDT	Acoustics - Laboratory measurement of sound insulation of building elements - Part 5: Requirements for test facilities and equipment	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN ISO 10140-4:2022	EN ISO 10140-4:2021, IDT; ISO 10140-4:2021, IDT	Acoustics - Laboratory measurement of sound insulation of building elements - Part 4: Measurement procedures and requirements	pr	en	91.120.20	10.99
BAS/TC 36	prBAS EN 16094:2022	EN 16094:2021, IDT	Laminate floor coverings - Test method for the determination of micro-scratch resistance	pr	en	97.150	10.99
BAS/TC 36	prBAS EN 1081+A1:2022	EN 1081:2018+A1:2020, IDT	Resilient, laminate and modular multilayer floor coverings - Determination of the electrical resistance	pr	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 EN 13497+A1:2022	EN 13497:2018+A1:2021, IDT	Thermal insulation products for building applications - Determination of the resistance to impact of external thermal insulation composite systems (ETICS)	pr	en	91.100.60	10.99
BAS/TC 36	prBAS EN 15193-1+A1:2022	EN 15193-1:2017+A1:2021, IDT	Energy performance of buildings - Energy requirements for lighting - Part 1: Specifications, Module M9	pr	en	91.120.10, 91.160.01, 91.140.99	10.99
BAS/TC 37	prBAS EN 1366-5:2022	EN 1366-5:2021, IDT	Fire resistance tests for service	pr	en	91.060.40,	10.99
BAS/TC 37	prBAS EN 1366-4:2022	EN 1366-4:2021, IDT	Fire resistance tests for service installations - Part 4: Linear joint seals	pr	en	13.220.50	10.99
BAS/TC 37	prBAS EN 15269-20:2022	EN 15269-20:2020, 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 20: Smoke control for doors, shutters, operable fabric curtains and openable windows	pr	en	91.060.50, 13.220.50	10.99
BAS/TC 37	prBAS EN ISO 14705:2022	EN ISO 14705:2021, IDT; ISO 14705:2016, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for hardness of monolithic ceramics at room temperature	pr	en	81.060.30	10.99
BAS/TC 37	prBAS EN ISO 17172:2022	EN ISO 17172:2021, IDT; ISO 17172:2014, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of compaction properties of ceramic powders	pr	en	81.060.30	10.99
BAS/TC 37	prBAS EN ISO 18610:2022	EN ISO 18610:2021, IDT; ISO 18610:2016, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure - Determination of elastic properties by ultrasonic technique	pr	en	81.060.30	10.99
BAS/TC 37	prBAS EN ISO 19628:2022	EN ISO 19628:2021, IDT; ISO 19628:2017, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Thermophysical properties of ceramic composites - Determination of specific heat capacity	pr	en	81.060.30	10.99
BAS/TC 37	prBAS EN ISO 17562:2022	EN ISO 17562:2021, IDT; ISO 17562:2016, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for linear thermal expansion of monolithic ceramics by push-rod technique	pr	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 EN 993-10:2022	EN 993-10:2020, IDT	Methods of test for dense shaped refractory products - Part 10: Determination of permanent change in dimensions on heating	pr	en	81.080	10.99
BAS/TC 37	prBAS ISO 22899-1:2022	ISO 22899-1:2021, IDT	Determination of the resistance to jet fires of passive fire protection materials - Part 1: General requirements	ko	en	13.220.50	10.99
BAS/TC 37	prBAS ISO 22197-5:2022	ISO 22197-5:2021, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for air-purification performance of semiconducting photocatalytic materials - Part 5: Removal of methyl mercaptan	ko	en	81.060.30	10.99
BAS/TC 37	prBAS EN 17020-4:2022	EN 17020-4:2021, IDT	Extended application of test results on durability of self-closing for doorsets and openable windows - Part 4: Durability of self-closing of fire resistance and/or smoke control hinged and pivoted metal framed glazed doorsets and openable windows	pr	en	91.060.50, 13.220.50	10.99
BAS/TC 37	prBAS EN ISO 19630:2022	EN ISO 19630:2021, IDT; ISO 19630:2017, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Methods of test for reinforcements - Determination of tensile properties of filaments at ambient temperature	pr	en	81.060.30	10.99
BAS/TC 37	prBAS EN ISO 19634:2022	EN ISO 19634:2021, IDT; ISO 19634:2017, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Ceramic composites - Notations and symbols	pr	en	81.060.30	10.99
BAS/TC 37	prBAS ISO 13784-2:2022	ISO 13784-2:2020, IDT	Reaction-to-fire tests for sandwich panel building systems - Part 2: Test method for large rooms	ko	en	13.220.50	10.99
BAS/TC 37	prBAS EN 15882-5:2022	EN 15882-5:2021, IDT	Extended application of results from fire resistance tests for service installations - Part 5: Combined penetration seals	pr	en	13.220.99	10.99
BAS/TC 37	prBAS EN ISO 20323:2022	EN ISO 20323:2021, IDT; ISO 20323:2018, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Mechanical properties of ceramic composites at ambient temperature in air atmospheric pressure - Determination of tensile properties of tubes	pr	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 22197-4:2022	ISO 22197-4:2021, IDT	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for air-purification performance of semiconducting photocatalytic materials - Part 4: Removal of formaldehyde	ko	en	81.060.30	10.99
BAS/TC 38	prBAS EN ISO 22081:2022	EN ISO 22081:2021, IDT; ISO 22081:2021, IDT	Geometrical product specifications (GPS) - Geometrical tolerancing - General geometrical specifications and general size specifications	pr	en	17.040.40	10.99
BAS/TC 38	prBAS CEN/TR 13582:2022	CEN/TR 13582:2021, IDT	Installation of thermal energy meters - Guidelines for the selection, installation and operation of thermal energy meters	pr	en	17.200.10	10.99
BAS/TC 38	prBAS EN ISO 2692:2022	EN ISO 2692:2021, IDT; ISO 2692:2021, IDT	Geometrical product specifications (GPS) - Geometrical tolerancing - Maximum material requirement (MMR), least material requirement (LMR) and reciprocity requirement (RPR)	pr	en	17.040.40, 01.100.20	10.99
BAS/TC 38	prBAS EN ISO 25178-72/A1:2022	EN ISO 25178-72:2017/A1:2020, IDT; ISO 25178-72:2017/Amd 1:2020, IDT	Geometrical product specifications (GPS) - Surface texture: Areal - Part 72: XML file format x3p - Amendment 1	pr	en	17.040.40, 17.040.20	10.99
BAS/TC 38	prBAS ISO 2859-4:2022	ISO 2859-4:2020, IDT	Sampling procedures for inspection by attributes - Part 4: Procedures for assessment of declared quality levels	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 22514-3:2022	ISO 22514-3:2020, IDT	Statistical methods in process management - Capability and performance - Part 3: Machine performance studies for measured data on discrete parts	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 22514-7:2022	ISO 22514-7:2021, IDT	Statistical methods in process management - Capability and performance - Part 7: Capability of measurement processes	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 16355-1:2022	ISO 16355-1:2021, IDT	Application of statistical and related methods to new technology and product development process - Part 1: General principles and perspectives of quality function deployment (QFD)	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 22514-5:2022	ISO 22514-5:2019, IDT	Statistical methods in process management - Capability and performance - Part 5: Process capability estimates and performance for attributive characteristics	ko	en	03.120.30	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 38	prBAS ISO 7870-7:2022	ISO 7870-7:2020, IDT	Control charts - Part 7: Multivariate control charts	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 7870-9:2022	ISO 7870-9:2020, IDT	Control charts - Part 9: Control charts for stationary processes	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 16337:2022	ISO 16337:2021, IDT	Application of statistical and related methods to new technology and product development process - Robust tolerance design (RTD)	ko	en	03.120.30	10.99
BAS/TC 38	prBAS ISO 23345:2022	ISO 23345:2021, IDT	Jewellery and precious metals - Non destructive precious metal fineness confirmation by ED-XRF	ko	en	39.060, 19.100	10.99
BAS/TC 38	prBAS ISO 24016:2022	ISO 24016:2020, IDT	Jewellery and precious metals - Grading polished diamonds - Terminology, classification and test methods	ko	en	39.060, 01.040.39	10.99
BAS/TC 38	prBAS ISO 22764:2022	ISO 22764:2020, IDT	Jewellery and precious metals - Fineness of solders used with precious metal jewellery alloys	ko	en	39.060	10.99
BAS/TC 38	prBAS ISO 24018:2022	ISO 24018:2020, IDT	Jewellery and precious metals - Specifications for 1 kilogram gold bar	ko	en	39.060	10.99
BAS/TC 38	prBAS ISO 5725-2:2022	ISO 5725-2:2019, IDT	Accuracy (trueness and precision) of measurement methods and results - Part 2: Basic method for the determination of repeatability and reproducibility of a standard measurement method	ko	en	03.120.30, 17.020	10.99
BAS/TC 39	prBAS EN ISO 8407:2022	EN ISO 8407:2021, IDT; ISO 8407:2021, IDT	Corrosion of metals and alloys - Removal of corrosion products from corrosion test specimens	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 11463:2022	EN ISO 11463:2020, IDT; ISO 11463:2020, IDT	Corrosion of metals and alloys - Guidelines for the evaluation of pitting corrosion	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 8501-4:2022	EN ISO 8501-4:2020, IDT; ISO 8501-4:2020, IDT	Preparation of steel substrates before application of paints and related products - Visual assessment of surface cleanliness - Part 4: Initial surface conditions, preparation grades and flash rust grades in connection with water jetting	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 8502-9:2022	EN ISO 8502-9:2020, IDT; ISO 8502-9:2020, IDT	Preparation of steel substrates before application of paints and related products - Tests for the assessment of surface cleanliness - Part 9: Field method for the conductometric determination of water-soluble salts	pr	en	87.020, 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 14038-2:2022	EN 14038-2:2020, IDT	Electrochemical realkalization and chloride extraction treatments for reinforced concrete - Part 2: Chloride extraction	pr	en	91.100.30	10.99
BAS/TC 39	prBAS EN ISO 11127-1:2022	EN ISO 11127-1:2021, IDT; ISO 11127-1:2020, IDT	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 1: Sampling	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 11127-2:2022	EN ISO 11127-2:2021, IDT; ISO 11127-2:2020, IDT	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 2: Determination of particle size distribution	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 11127-3:2022	EN ISO 11127-3:2021, IDT; ISO 11127-3:2020, IDT	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 3: Determination of apparent density	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 11127-4:2022	EN ISO 11127-4:2020, IDT; ISO 11127-4:2020, IDT	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 4: Assessment of hardness by a glass slide test	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 11127-5:2022	EN ISO 11127-5:2021, IDT; ISO 11127-5:2020, IDT	Preparation of steel substrates before application of paints and related products - Test methods for non-metallic blast-cleaning abrasives - Part 5: Determination of moisture	pr	en	25.220.10	10.99
BAS/TC 39	prBAS EN ISO 16474-3:2022	EN ISO 16474-3:2021, IDT; ISO	Paints and varnishes - Methods of	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 2810:2022	EN ISO 2810:2020, IDT; ISO	Paints and varnishes - Natural	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 28199-1:2022	EN ISO 28199-1:2021, IDT; ISO	Paints and varnishes - Evaluation of	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 28199-2:2022	EN ISO 28199-2:2021, IDT; ISO	Paints and varnishes - Evaluation of	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 28199-3:2022	EN ISO 28199-3:2021, IDT; ISO 28199-3:2021, IDT	Paints and varnishes - Evaluation of properties of coating systems related to the spray application process - Part 3: Assessment of sagging, formation of bubbles, pinholing and hiding power	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 2409:2022	EN ISO 2409:2020, IDT; ISO 2409:2020, IDT	Paints and varnishes - Cross-cut test	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 20566:2022	EN ISO 20566:2021, IDT; ISO 20566:2020, IDT	Paints and varnishes - Determination of the scratch resistance of a coating system using a laboratory-scale car-wash	pr	en	87.040, 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 39	prBAS EN ISO 12671:2022	EN ISO 12671:2021, IDT; ISO 12671:2021, IDT	Thermal spraying - Thermally sprayed coatings - Symbolic representation on drawings	pr	en	25.220.20, 01.080.30	10.99
BAS/TC 39	prBAS EN ISO 276:2022	EN ISO 276:2021, IDT; ISO 276:2019, IDT	Binders for paints and varnishes - Linseed stand oil - Requirements and methods of test	pr	en	87.060.20	10.99
BAS/TC 39	prBAS EN ISO 9038:2022	EN ISO 9038:2021, IDT; ISO 9038:2021, IDT	Determination of sustained combustibility of liquids	pr	en	87.040, 13.220.40, 75.080	10.99
BAS/TC 39	prBAS EN ISO 15528:2022	EN ISO 15528:2020, IDT; ISO 15528:2020, IDT	Paints, varnishes and raw materials for paints and varnishes - Sampling	pr	en	87.040	10.99
BAS/TC 39	prBAS EN 15339-2:2022	EN 15339-2:2021, IDT	Thermal spraying - Safety requirements for thermal spraying equipment - Part 2: Gas control units	pr	en	25.220.20	10.99
BAS/TC 39	prBAS EN 12206-1:2022	EN 12206-1:2021, IDT	Paints and varnishes - Coating of aluminium and aluminium alloys for architectural purposes - Part 1: Coatings prepared from thermosetting coating powder	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 3613:2022	EN ISO 3613:2021, IDT; ISO 3613:2021, IDT	Metallic and other inorganic coatings - Chromate conversion coatings on zinc, cadmium, aluminium-zinc alloys and zinc-aluminium alloys - Test methods	pr	en	25.220.20	10.99
BAS/TC 39	prBAS EN ISO 1463:2022	EN ISO 1463:2021, IDT; ISO 1463:2021, IDT	Metallic and oxide coatings - Measurement of coating thickness - Microscopical method	pr	en	25.220.40, 25.220.20	10.99
BAS/TC 39	prBAS EN ISO 4518:2022	EN ISO 4518:2021, IDT; ISO 4518:2021, IDT	Metallic coatings - Measurement of coating thickness - Profilometric method	pr	en	25.220.40	10.99
BAS/TC 39	prBAS EN ISO 3262-19:2022	EN ISO 3262-19:2021, IDT; ISO 3262-19:2021, IDT	Extenders - Specifications and methods of test - Part 19: Precipitated silica	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 3262-20:2022	EN ISO 3262-20:2021, IDT; ISO 3262-20:2021, IDT	Extenders - Specifications and methods of test - Part 20: Fumed silica	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 3219-1:2022	EN ISO 3219-1:2021, IDT; ISO 3219-1:2021, IDT	Rheology - Part 1: Vocabulary and symbols for rotational and oscillatory rheometry	pr	en	83.080.01	10.99
BAS/TC 39	prBAS EN ISO 3219-2:2022	EN ISO 3219-2:2021, IDT; ISO 3219-2:2021, IDT	Rheology - Part 2: General principles of rotational and oscillatory rheometry	pr	en	83.080.01	10.99
BAS/TC 39	prBAS EN ISO 1460:2022	EN ISO 1460:2020, IDT; ISO 1460:2020, IDT	Metallic coatings - Hot dip galvanized coatings on ferrous materials - Gravimetric determination of the mass per unit area	pr	en	25.220.40	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 39	prBAS EN ISO 18086:2022	EN ISO 18086:2020, IDT; ISO 18086:2019, IDT	Corrosion of metals and alloys - Determination of AC corrosion - Protection criteria	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 787-2:2022	EN ISO 787-2:2021, IDT; ISO 787-2:2021, IDT	General methods of test for pigments and extenders - Part 2: Determination of matter volatile at 105 °C	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 11124-5:2022	EN ISO 11124-5:2021, IDT; ISO 11124-5:2019, IDT	Preparation of steel substrates before application of paints and related products - Specifications for metallic blast-cleaning abrasives - Part 5: Cut steel wire	pr	en	25.220.10	10.99
BAS/TC 39	prBAS CEN/TS 16360:2022	CEN/TS 16360:2021, IDT	Paints and varnishes - Coating materials and coating systems for exterior wood - Assessment of film extensibility by indentation of a coating on a wooden substrate	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 15741:2022	EN ISO 15741:2021, IDT; ISO 15741:2016, IDT	Paints and varnishes - Friction-reduction coatings for the interior of on- and offshore steel pipelines for non-corrosive gases	pr	en	87.020	10.99
BAS/TC 39	prBAS EN ISO 7539-9:2022	EN ISO 7539-9:2021, IDT; ISO 7539-9:2021, IDT	Corrosion of metals and alloys - Stress corrosion testing - Part 9: Preparation and use of pre-cracked specimens for tests under rising load or rising displacement	pr	en	77.060	10.99
BAS/TC 39	prBAS EN ISO 21683:2022	EN ISO 21683:2020, IDT; ISO 21683:2019, IDT	Pigments and extenders - Determination of experimentally simulated nano-object release from paints, varnishes and pigmented plastics	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 787-28:2022	EN ISO 787-28:2020, IDT; ISO 787-28:2019, IDT	General methods of tests for pigments and extenders - Part 28: Determination of total content of polychlorinated biphenyls (PCB) by dissolution, cleanup and GC-MS	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 473:2022	EN ISO 473:2020, IDT; ISO 473:2019, IDT	Lithopone pigments - General requirements and methods of testing	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 8130-2:2022	EN ISO 8130-2:2021, IDT; ISO 8130-2:2021, IDT	Coating powders - Part 2: Determination of density by gas comparison pycnometer (referee method)	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8130-3:2022	EN ISO 8130-3:2021, IDT; ISO 8130-3:2021, IDT	Coating powders - Part 3: Determination of density by liquid displacement pycnometer	pr	en	87.040	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 39	prBAS EN ISO 8130-5:2022	EN ISO 8130-5:2021, IDT; ISO 8130-5:2021, IDT	Coating powders - Part 5: Determination of flow properties of a powder/air mixture	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8130-6:2022	EN ISO 8130-6:2021, IDT; ISO 8130-6:2021, IDT	Coating powders - Part 6: Determination of gel time of thermosetting coating powders at a given temperature	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8130-8:2022	EN ISO 8130-8:2021, IDT; ISO 8130-8:2021, IDT	Coating powders - Part 8: Assessment of the storage stability of thermosetting powders	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 8130-10:2022	EN ISO 8130-10:2021, IDT; ISO 8130-10:2021, IDT	Coating powders - Part 10: Determination of deposition efficiency	pr	en	87.040	10.99
BAS/TC 39	prBAS CEN ISO/TR 19402:2022	CEN ISO/TR 19402:2020, IDT; ISO/TR 19402:2018, IDT	Paints and varnishes - Adhesion of coatings	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 21545:2022	EN ISO 21545:2020, IDT; ISO 21545:2018, IDT	Paints and varnishes - Determination of settling	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 20266:2022	EN ISO 20266:2020, IDT; ISO 20266:2018, IDT	Paints and varnishes - Determination of image clarity (degree of sharpness of reflected or transmitted image)	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22518:2022	EN ISO 22518:2020, IDT; ISO 22518:2019, IDT	Paints and varnishes - Determination of solvents in water-thinnable coating materials - Gas-chromatographic method	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22969:2022	EN ISO 22969:2020, IDT; ISO 22969:2019, IDT	Paints and varnishes - Determination of solar reflectance	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-6:2022	EN ISO 22553-6:2020, IDT; ISO 22553-6:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 6: Entry marks	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 21546:2022	EN ISO 21546:2020, IDT; ISO 21546:2019, IDT	Paints and varnishes - Determination of the resistance to rubbing using a linear abrasion tester (crockmeter)	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-3:2022	EN ISO 22553-3:2020, IDT; ISO 22553-3:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 3: Compatibility of electro-deposition coating materials with a reference oil	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 23321:2022	EN ISO 23321:2020, IDT; ISO 23321:2019, IDT	Solvents for paints and varnishes - Demineralized water for industrial applications - Specification and test methods	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-4:2022	EN ISO 22553-4:2020, IDT; ISO 22553-4:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 4: Compatibility of electro-deposition coating materials with liquid, paste-like and solid foreign materials	pr	en	87.040	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 39	prBAS EN ISO 22553-5:2022	EN ISO 22553-5:2020, IDT; ISO 22553-5:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 5: Determination of sieve residue	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-2:2022	EN ISO 22553-2:2020, IDT; ISO 22553-2:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 2: Throwing power	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22970:2022	EN ISO 22970:2020, IDT; ISO 22970:2019, IDT	Paints and varnishes - Test method for evaluation of adhesion of elastic adhesives on coatings by peel test, peel strength test and tensile lap-shear strength test with additional stress by condensation test or cataplasm storage	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 23168:2022	EN ISO 23168:2020, IDT; ISO 23168:2019, IDT	Paints and varnishes - Determination of water content - Gas-chromatographic method	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-1:2022	EN ISO 22553-1:2020, IDT; ISO 22553-1:2019, IDT	Paints and varnishes - Electro-deposition coatings - Part 1: Vocabulary	pr	en	87.040, 01.040.87	10.99
BAS/TC 39	prBAS EN ISO 22557:2022	EN ISO 22557:2020, IDT; ISO 22557:2019, IDT	Paints and varnishes - Scratch test using a spring-loaded pen	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22516:2022	EN ISO 22516:2020, IDT; ISO 22516:2019, IDT	Paints and varnishes - Practical determination of non-volatile and volatile matter content during application	pr	en	87.040	10.99
BAS/TC 39	prBAS CEN ISO/TR 21555:2022	CEN ISO/TR 21555:2020, IDT; ISO/TR 21555:2019, IDT	Paints and varnishes - Overview of test methods on hardness and wear resistance of coatings	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 18314-4:2022	EN ISO 18314-4:2021, IDT; ISO 18314-4:2020, IDT	Analytical colorimetry - Part 4: Metamerism index for pairs of samples for change of illuminant	pr	en	87.060.10	10.99
BAS/TC 39	prBAS EN ISO 22553-12:2022	EN ISO 22553-12:2021, IDT; ISO 22553-12:2020, IDT	Paints and varnishes - Electro-deposition coatings - Part 12: Sedimentation on horizontal areas	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-7:2022	EN ISO 22553-7:2021, IDT; ISO 22553-7:2020, IDT	Paints and varnishes - Electro-deposition coatings - Part 7: Electrical wet-film resistance	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-9:2022	EN ISO 22553-9:2021, IDT; ISO 22553-9:2020, IDT	Paints and varnishes - Electro-deposition coatings - Part 9: Stoving loss	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 13885-1:2022	EN ISO 13885-1:2021, IDT; ISO 13885-1:2020, IDT	Gel permeation chromatography (GPC) - Part 1: Tetrahydrofuran (THF) as eluent	pr	en	87.060.20	10.99

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BAS/TC 39	prBAS EN ISO 13885-2:2022	EN ISO 13885-2:2021, IDT; ISO 13885-2:2020, IDT	Gel permeation chromatography (GPC) - Part 2: N,N-Dimenthylacetamide (DMAC) as eluent	pr	en	87.060.20	10.99
BAS/TC 39	prBAS EN ISO 13885-3:2022	EN ISO 13885-3:2021, IDT; ISO 13885-3:2020, IDT	Gel permeation chromatography (GPC) - Part 3: Water as eluent	pr	en	87.060.20	10.99
BAS/TC 39	prBAS EN ISO 22553-8:2022	EN ISO 22553-8:2021, IDT; ISO 22553-8:2020, IDT	Paints and varnishes - Electro-deposition coatings - Part 8: Electric charge density	pr	en	87.040	10.99
BAS/TC 39	prBAS EN ISO 22553-11:2022	EN ISO 22553-11:2021, IDT; ISO 22553-11:2020, IDT	Paints and varnishes - Electro-deposition coatings - Part 11: Bath stability	pr	en	87.040	10.99
BAS/TC 39	prBAS ISO 22479:2022	ISO 22479:2019, IDT	Corrosion of metals and alloys - Sulfur dioxide test in a humid atmosphere (fixed gas method)	ko	en	77.060	10.99
BAS/TC 39	prBAS ISO 1247-1:2022	ISO 1247-1:2021, IDT	Aluminium pigments for paints - Part 1: General aluminium pigments	ko	en	87.060.10	10.99
BAS/TC 39	prBAS ISO 1247-2:2022	ISO 1247-2:2021, IDT	Aluminium pigments for paints - Part 2: Vacuum metallized aluminium pigments	ko	en	87.060.10	10.99
BAS/TC 40	prBAS EN 12312-5:2022	EN 12312-5:2021, IDT	Aircraft ground support equipment - Specific requirements - Part 5: Aircraft fuelling equipment	pr	en	49.100	10.99
BAS/TC 40	prBAS EN 12312-7:2022	EN 12312-7:2020, IDT	Aircraft ground support equipment - Specific requirements - Part 7: Aircraft movement equipment	pr	en	49.100	10.99
BAS/TC 40	prBAS EN 1034-1:2022	EN 1034-1:2021, IDT	Safety of machinery - Safety requirements for the design and construction of paper making and finishing machines - Part 1: Common requirements	pr	en	85.100	10.99
BAS/TC 40	prBAS CEN/TR 15350:2022	CEN/TR 15350:2020, IDT	Mechanical vibration - Guideline for the assessment of exposure to hand-transmitted vibration using available information including that provided by manufacturers of machinery	pr	en	13.160	10.99
BAS/TC 40	prBAS CEN ISO/TR 22100-1:2022	CEN ISO/TR 22100-1:2021, IDT; ISO/TR 22100-1:2021, IDT	Safety of machinery - Relationship with ISO 12100 - Part 1: How ISO 12100 relates to type-B and type-C standards	pr	en	13.110	10.99
BAS/TC 40	prBAS ISO 15230-1:2022	ISO 15230-1:2021, IDT	Mechanical vibration and shock - Coupling forces at the man-machine interface for hand-transmitted vibration - Part 1: Measurement and evaluation	ko	en	13.160	10.99

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BAS/TC 40	prBAS EN ISO 16092-2:2022	EN ISO 16092-2:2020, IDT; ISO 16092-2:2019, IDT	Machine tools safety - Presses - Part 2: Safety requirement for mechanical presses	pr	en	25.080.01	10.99
BAS/TC 40	prBAS EN ISO 16092-4:2022	EN ISO 16092-4:2020, IDT; ISO 16092-4:2019, IDT	Machine tools safety - Presses - Part 4: Safety requirements for pneumatic presses	pr	en	25.080.01	10.99
BAS/TC 40	prBAS CEN/TR 17506:2022	CEN/TR 17506:2020, IDT	Guidance on databases for human vibration	pr	en	13.160	10.99
BAS/TC 40	prBAS EN ISO 8041-2:2022	EN ISO 8041-2:2021, IDT; ISO 8041-2:2021, IDT	Human response to vibration - Measuring instrumentation - Part 2: Personal vibration exposure meters	pr	en	13.160	10.99
BAS/TC 40	prBAS CEN ISO/TR 22100-4:2022	CEN ISO/TR 22100-4:2020, IDT; ISO/TR 22100-4:2018, IDT	Safety of machinery - Relationship with ISO 12100 - Part 4: Guidance to machinery manufacturers for consideration of related IT-security (cyber security) aspects	pr	en	13.110	10.99
BAS/TC 40	prBAS ISO 11901-5:2022	ISO 11901-5:2021, IDT	Tools for pressing - Gas springs - Part 5: Safety instructions for gas springs	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 1711-1:2022	ISO 1711-1:2019, IDT	Assembly tools for screws and nuts - Technical specifications - Part 1: Hand-operated wrenches and sockets	ko	en	25.140.01	10.99
BAS/TC 40	prBAS ISO 1711-2:2022	ISO 1711-2:2019, IDT	Assembly tools for screws and nuts - Technical specifications - Part 2: Machine-operated sockets (impact)	ko	en	25.140.01	10.99
BAS/TC 40	prBAS ISO 8404:2022	ISO 8404:2021, IDT	Tools for moulding - Angle pins	ko	en	25.120.30	10.99
BAS/TC 40	prBAS ISO 8405:2022	ISO 8405:2020, IDT	Tools for moulding - Ejector sleeves with cylindrical head - Basic series for general purposes	ko	en	25.120.30	10.99
BAS/TC 40	prBAS ISO 23481:2022	ISO 23481:2021, IDT	Tools for pressing - Cam driver plates	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 11901-3:2022	ISO 11901-3:2021, IDT	Tools for pressing - Gas springs - Part 3: Gas spring with increased spring force and compact built height	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 11901-4:2022	ISO 11901-4:2021, IDT	Tools for pressing - Gas springs - Part 4: Gas springs with increased spring force and same built height	ko	en	25.120.10	10.99
BAS/TC 40	prBAS ISO 14955-2:2022	ISO 14955-2:2018, IDT	Machine tools - Environmental evaluation of machine tools - Part 2: Methods for measuring energy supplied to machine tools and machine tool components	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 18436-1:2022	ISO 18436-1:2021, IDT	Condition monitoring and diagnostics of machine systems - Requirements for certification of personnel - Part 1: Sector specific requirements for certification bodies and the certification process	ko	en	17.160, 03.100.30	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 40	prBAS ISO 18434-2:2022	ISO 18434-2:2019, IDT	Condition monitoring and diagnostics of machine systems - Thermography - Part 2: Image interpretation and diagnostics	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 20816-2:2022	ISO 20816-2:2017, IDT	Mechanical vibration - Measurement and evaluation of machine vibration - Part 2: Land-based gas turbines, steam turbines and generators in excess of 40 MW, with fluid-film bearings and rated speeds of 1 500 r/min, 1 800 r/min, 3 000 r/min and 3 600 r/min	ko	en	29.160.40, 27.040, 17.160	10.99
BAS/TC 40	prBAS ISO 22180:2022	ISO 22180:2019, IDT	CVD diamond tools - Categorization	ko	en	25.100.01	10.99
BAS/TC 40	prBAS ISO 26623-1:2022	ISO 26623-1:2020, IDT	Polygonal taper interface with flange contact surface - Part 1: Dimensions and designation of shanks	ko	en	25.060.20	10.99
BAS/TC 40	prBAS ISO 230-3:2022	ISO 230-3:2020, IDT	Test code for machine tools - Part 3: Determination of thermal effects	ko	en	25.080.01	10.99
BAS/TC 40	prBAS ISO 13942:2022	ISO 13942:2019, IDT	Bonded abrasive products - Limit deviations and run-out tolerances	ko	en	25.100.70	10.99
BAS/TC 40	prBAS ISO 3408-2:2022	ISO 3408-2:2021, IDT	Ball screws - Part 2: Nominal diameters, leads, nut dimensions and mounting bolts - Metric series	ko	en	25.060.99	10.99
BAS/TC 40	prBAS ISO 10243:2022	ISO 10243:2019, IDT	Tools for pressing - Compression springs with rectangular section - Housing dimensions and colour coding	ko	en	25.120.10, 01.070	10.99
BAS/TC 40	prBAS ISO 5348:2022	ISO 5348:2021, IDT	Mechanical vibration and shock - Mechanical mounting of accelerometers	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 16063-33:2022	ISO 16063-33:2017, IDT	Methods for the calibration of vibration and shock transducers - Part 32:	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 13373-5:2022	ISO 13373-5:2020, IDT	Condition monitoring and diagnostics of machines - Vibration condition monitoring - Part 5: Diagnostic techniques for fans and blowers	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 18437-6:2022	ISO 18437-6:2017, IDT	Mechanical vibration and shock - Characterization of the dynamic mechanical properties of visco-elastic materials - Part 6: Time-temperature superposition	ko	en	17.160	10.99
BAS/TC 40	prBAS ISO 26622-1:2022	ISO 26622-1:2017, IDT	Modular taper interface with ball track system - Part 1: Dimensions and designation of shanks	ko	en	25.060.20	10.99
BAS/TC 40	prBAS IEC TR 62513:2022	IEC TR 62513:2008, IDT	Safety of machinery - Guidelines for the use of communication systems in safety-related applications	ko	en	35.100.05	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 40	prBAS IEC TS 61496-4-2:2022	IEC TS 61496-4-2:2014, IDT	Safety of machinery - Electro-sensitive protective equipment - Part 4-2: Particular requirements for equipment using vision based protective devices (VBPD) - Additional requirements when using reference pattern techniques (VBPDPP)	ko	en	29.260.99	10.99
BAS/TC 40	prBAS IEC TS 61496-4-3:2022	IEC TS 61496-4-3:2015, IDT	Safety of machinery - Electro-sensitive protective equipment - Part 4-3: Particular requirements for equipment using vision based protective devices (VBPD) - Additional requirements when using stereo vision techniques (VBPDST)	ko	en	29.260.99	10.99
BAS/TC 40	prBAS IEC TS 60204-34:2022	IEC TS 60204-34:2016, IDT	Safety of machinery - Electrical equipment of machines - Part 34: Requirements for machine tools	ko	en	25.060.99	10.99
BAS/TC 40	prBAS IEC TR 63074:2022	IEC TR 63074:2019, IDT	Safety of machinery - Security aspects related to functional safety of safety-related control systems	ko	en	29.020, 13.110	10.99
BAS/TC 40	prBAS IEC TS 62998-1:2022	IEC TS 62998-1:2019, IDT	Safety of machinery - Safety-related sensors used for the protection of persons	ko	en	13.110, 21.020	10.99
BAS/TC 40	prBAS IEC TR 62998-2:2022	IEC TR 62998-2:2020, IDT	Safety of machinery - Part 2: Examples of application	ko	en	13.110, 21.020	10.99
BAS/TC 40	prBAS ISO 11901-1:2022	ISO 11901-1:2003, IDT	Tools for pressing - Gas springs - Part 1: General specifications	ko	en	25.120.10	10.99
BAS/TC 40	prBAS EN IEC 62061:2022	EN IEC 62061:2021, IDT; IEC 62061:2021, IDT	Safety of machinery - Functional safety of safety-related control systems	pv	bs	29.020, 13.110, 25.040.99	10.99
BAS/TC 41	nsBAS EN 14564:2021	EN 14564:2019, IDT	Tanks for transport of dangerous goods - Terminology	pv	bs, en	13.300, 23.020.20, 01.040.23, 01.040.13	40.20
BAS/TC 41	prBAS EN ISO 15245-1:2022	EN ISO 15245-1:2021, IDT; ISO 15245-1:2021, IDT	Gas cylinders - Parallel threads for connection of valves to gas cylinders - Part 1: Specification	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 407:2022	EN ISO 407:2021, IDT; ISO 407:2021, IDT	Small medical gas cylinders - Pin-index yoke-type valve connections	pr	en	11.040.10	10.99
BAS/TC 41	prBAS EN ISO 23088:2022	EN ISO 23088:2020, IDT; ISO 23088:2020, IDT	Gas cylinders - Periodic inspection and testing of welded steel pressure drums - Capacities up to 1 000 l	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 20475:2022	EN ISO 20475:2020, IDT; ISO 20475:2018, IDT	Gas cylinders - Cylinder bundles - Periodic inspection and testing	pr	en	23.020.35, 23.020.30	10.99
BAS/TC 41	prBAS CEN/TR 14473:2022	CEN/TR 14473:2020, IDT	Transportable gas cylinders - Porous materials for acetylene cylinders	pr	en	23.020.35	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 41	prBAS EN ISO 13088/A1:2022	EN ISO 13088:2012/A1:2020, IDT; ISO 13088:2011/Amd 1:2020, IDT	Gas cylinders - Acetylene cylinder bundles - Filling conditions and filling inspection - Amendment 1	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 7866/A1:2022	EN ISO 7866:2012/A1:2020, IDT; ISO 7866:2012/Amd 1:2020, IDT	Gas cylinders - Refillable seamless aluminium alloy gas cylinders - Design, construction and testing - Amendment 1	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 10298:2022	EN ISO 10298:2020, IDT; ISO 10298:2018, IDT	Gas cylinders - Gases and gas mixtures - Determination of toxicity for the selection of cylinder valve outlets	pr	en	71.100.20	10.99
BAS/TC 41	prBAS EN ISO 13338:2022	EN ISO 13338:2020, IDT; ISO 13338:2017, IDT	Gas cylinders - Gases and gas mixtures - Determination of tissue corrosiveness for the selection of cylinder valve outlets	pr	en	71.100.20	10.99
BAS/TC 41	prBAS EN ISO 18119/A1:2022	EN ISO 18119:2018/A1:2021, IDT; ISO 18119:2018/Amd 1:2021, IDT	Gas cylinders - Seamless steel and seamless aluminium-alloy gas cylinders and tubes - Periodic inspection and testing - Amendment 1	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN ISO 23826:2022	EN ISO 23826:2021, IDT; ISO/FDIS 23826, IDT	Gas cylinders - Ball valves - Specification and testing	pr	en	23.020.35	10.99
BAS/TC 41	prBAS EN 13445-1:2022	EN 13445-1:2021, IDT	Unfired pressure vessels - Part 1: General	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-2:2022	EN 13445-2:2021, IDT	Unfired pressure vessels - Part 2: Materials	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-3:2022	EN 13445-3:2021, IDT	Unfired pressure vessels - Part 3: Design	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-4:2022	EN 13445-4:2021, IDT	Unfired pressure vessels - Part 4: Fabrication	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-5:2022	EN 13445-5:2021, IDT	Unfired pressure vessels - Part 5: Inspection and testing	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-6:2022	EN 13445-6:2021, IDT	Unfired pressure vessels - Part 6: Requirements for the design and fabrication of pressure vessels and pressure parts constructed from spheroidal graphite cast iron	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-8:2022	EN 13445-8:2021, IDT	Unfired pressure vessels - Part 8: Additional requirements for pressure vessels of aluminium and aluminium alloys	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 13445-10:2022	EN 13445-10:2021, IDT	Unfired pressure vessels - Part 10: Additional requirements for pressure vessels of nickel and nickel alloys	pr	en	23.020.30	10.99
BAS/TC 41	prBAS EN 12569:2022	EN 12569:2020, IDT	Industrial valves - Valves for chemical and petrochemical process industry - Requirements and tests	pr	en	23.060.01	10.99

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BAS/TC 41	prBAS EN ISO 4126-3:2022	EN ISO 4126-3:2020, IDT; ISO 4126-3:2020, IDT	Safety devices for protection against excessive pressure - Part 3: Safety valves and bursting disc safety devices in combination	pr	en	13.240	10.99
BAS/TC 41	prBAS EN ISO 10434:2022	EN ISO 10434:2020, IDT; ISO 10434:2020, IDT	Bolted bonnet steel gate valves for the petroleum, petrochemical and allied industries	pr	en	75.180.20	10.99
BAS/TC 41	prBAS EN ISO 22153:2022	EN ISO 22153:2021, IDT; ISO 22153:2020, IDT	Electric actuators for industrial valves - General requirements	pr	en	23.060.01	10.99
BAS/TC 41	prBAS EN 12516-2+A1:2022	EN 12516-2:2014+A1:2021, IDT	Industrial valves - Shell design strength - Part 2: Calculation method for steel valve shells	pr	en	23.060.01	10.99
BAS/TC 41	prBAS EN 13121-1:2022	EN 13121-1:2021, IDT	GRP tanks and vessels for use above ground - Part 1: Raw materials - Specification conditions and acceptance criteria	pr	en	23.020.10	10.99
BAS/TC 41	prBAS EN 17127:2022	EN 17127:2020, IDT	Outdoor hydrogen refuelling points dispensing gaseous hydrogen and incorporating filling protocols	pr	en	75.200, 71.100.20, 27.075	10.99
BAS/TC 41	prBAS EN 13094:2022	EN 13094:2020, IDT	Tanks for the transport of dangerous goods - Metallic gravity-discharge tanks - Design and construction	pr	en	13.300, 23.0	10.99
BAS/TC 41	prBAS EN 13922:2022	EN 13922:2020, IDT	Tanks for transport of dangerous goods - Service equipment for tanks - Overfill prevention systems for liquid fuels	pr	en	13.300, 23.0	10.99
BAS/TC 41	prBAS EN 14025/Cor1:2022	EN 14025:2018/AC:2020, IDT	Tanks for the transport of dangerous goods - Metallic pressure tanks - Design and construction	pr	en	13.300, 23.0	10.99
BAS/TC 41	prBAS EN 15512:2022	EN 15512:2020, IDT	Steel static storage systems - Adjustable pallet racking systems - Principles for structural design	pr	en	53.080	10.99
BAS/TC 41	prBAS EN 15620:2022	EN 15620:2021, IDT	Steel static storage systems - Tolerances, deformations and clearances	pr	en	53.080	10.99
BAS/TC 41	prBAS EN 13617-1:2022	EN 13617-1:2021, IDT	Petrol filling stations - Part 1: Safety requirements for construction and performance of metering pumps, dispensers and remote pumping units	pr	en	75.200	10.99
BAS/TC 41	prBAS EN 13617-2:2022	EN 13617-2:2021, IDT	Petrol filling stations - Part 2: Safety requirements for construction and performance of safe breaks for use on metering pumps and dispensers	pr	en	75.200	10.99
BAS/TC 41	prBAS EN 13617-3:2022	EN 13617-3:2021, IDT	Petrol filling stations - Part 3: Safety requirements for construction and performance of shear valves	pr	en	75.200	10.99

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BAS/TC 41	prBAS EN 13617-4:2022	EN 13617-4:2021, IDT	Petrol filling stations - Part 4: Safety requirements for construction and performance of swivels for use on metering pumps and dispensers	pr	en	75.200	10.99
BAS/TC 41	prBAS EN 13012:2022	EN 13012:2021, IDT	Petrol filling stations - Construction and performance of automatic nozzles for use on fuel dispensers	pr	en	75.200	10.99
BAS/TC 41	prBAS EN ISO 11755:2022	EN ISO 11755:2020, IDT; ISO 11755:2005, IDT	Gas cylinders - Cylinder bundles for compressed and liquefied gases (excluding acetylene) - Inspection at time of filling	pr	en	23.020.35, 23.020.30	10.99
BAS/TC 41	prBAS EN 15878:2022	EN 15878:2010, IDT	Steel static storage systems - Terms and definitions	pv	bs,en	53.080, 01.040.53	10.99
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	prBAS EN 1335-2:2022	EN 1335-2:2018, IDT	Office furniture - Office work chair - Part 2: Safety requirements	pv	bs,en	97.140	10.99
BAS/TC 42	prBAS EN 113-1:2022	EN 113-1:2020, IDT	Durability of wood and wood-based products - Test method against wood destroying basidiomycetes - Part 1: Assessment of biocidal efficacy of wood preservatives	pr	en	71.100.50	10.99
BAS/TC 42	prBAS EN 113-2:2022	EN 113-2:2020, IDT	Durability of wood and wood-based products - Test method against wood destroying basidiomycetes - Part 2: Assessment of inherent or enhanced durability	pr	en	71.100.50	10.99
BAS/TC 42	prBAS EN ISO 12460-3:2022	EN ISO 12460-3:2020, IDT; ISO 12460-3:2020, IDT	Wood-based panels - Determination of formaldehyde release - Part 3: Gas analysis method	pr	en	79.060.01	10.99
BAS/TC 42	prBAS EN ISO 19085-1:2022	EN ISO 19085-1:2021, IDT; ISO 19085-1:2021, IDT	Woodworking machines - Safety - Part 1: Common requirements	pr	en	13.110	10.99
BAS/TC 42	prBAS EN ISO 19085-10/A11:2022	EN ISO 19085-10:2019/A11:2020, IDT	Woodworking machines - Safety - Part 10: Building site saws (contractor saws)	pr	en	13.110, 79.120.10	10.99
BAS/TC 42	prBAS EN 1130/Cor1:2022	EN 1130:2019/AC:2020, IDT	Children's furniture - Cribs - Safety requirements and test methods	pr	en	97.140, 97.190	10.99
BAS/TC 42	prBAS EN 17456:2022	EN 17456:2021, IDT	Wood flooring and parquet - Determination of top layer delamination of multilayer elements - Test method	pr	en	79.080	10.99
BAS/TC 42	prBAS EN 13647:2022	EN 13647:2021, IDT	Wood flooring and wood panelling and cladding - Determination of geometrical characteristics	pr	en	79.080	10.99

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BAS/TC 42	prBAS EN 17191:2022	EN 17191:2021, IDT	Children's Furniture - Seating for children - Safety requirements and test methods	pr	en	97.140, 97.190	10.99
BAS/TC 42	prBAS EN ISO 19085-12:2022	EN ISO 19085-12:2021, IDT; ISO 19085-12:2021, IDT	Woodworking machines - Safety - Part 12: Tenoning/profiling machines	pr	en	13.110, 79.120.10	10.99
BAS/TC 42	prBAS EN ISO 12625-17:2022	EN ISO 12625-17:2021, IDT; ISO 12625-17:2021, IDT	Tissue paper and tissue products - Part 17: Determination of disintegration in water	pr	en	85.080.20	10.99
BAS/TC 42	prBAS EN ISO 19085-17:2022	EN ISO 19085-17:2021, IDT; ISO 19085-17:2021, IDT	Woodworking machines - Safety - Part 17: Edge banding machines fed by chains	pr	en	79.120.10	10.99
BAS/TC 42	prBAS CEN/TS 17630:2022	CEN/TS 17630:2021, IDT	Pulp, paper and paperboard - Determination of anthraquinone in extracts from pulp, paper and paperboard	pr	en	67.250, 85.060	10.99
BAS/TC 42	prBAS EN ISO 638-1:2022	EN ISO 638-1:2021, IDT; ISO 638-1:2021, IDT	Paper, board, pulps and cellulosic nanomaterials - Determination of dry matter content by oven-drying method - Part 1: Materials in solid form	pr	en	85.060, 85.040	10.99
BAS/TC 42	prBAS EN ISO 638-2:2022	EN ISO 638-2:2021, IDT; ISO 638-2:2021, IDT	Paper, board, pulps and cellulosic nanomaterials - Determination of dry matter content by oven-drying method - Part 2: Suspensions of cellulosic nanomaterials	pr	en	85.060, 85.040	10.99
BAS/TC 42	prBAS EN 16890+A1:2022	EN 16890:2017+A1:2021, IDT	Children's furniture - Mattresses for cots and cribs - Safety requirements and test methods	pr	en	97.140, 97.190	10.99
BAS/TC 43	prBAS EN 17521:2022	EN 17521:2021, IDT	Foodstuffs - Determination of Alternaria toxins in tomato, wheat and sunflower seeds by SPE clean-up and HPLC-MS/MS	pr	en	67.050	10.99
BAS/TC 43	prBAS EN 17425:2022	EN 17425:2021, IDT	Foodstuffs - Determination of ergot alkaloids in cereals and cereal products by dSPE clean-up and HPLC-MS/MS	pr	en	67.050, 67.060	10.99
BAS/TC 43	prBAS EN 17424:2022	EN 17424:2020, IDT	Foodstuffs - Determination of aflatoxins in spices other than paprika by IAC clean-up and HPLC-FLD with post-column derivatization	pr	en	67.050	10.99
BAS/TC 43	prBAS EN 17203:2022	EN 17203:2021, IDT	Foodstuffs - Determination of citrinin in food by HPLC-MS/MS	pr	en	67.050	10.99
BAS/TC 43	prBAS CEN/TS 17329-1:2022	CEN/TS 17329-1:2021, IDT	Foodstuffs - General guidelines for the validation of qualitative real-time PCR methods - Part 1: Single-laboratory validation	pr	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 EN ISO 21187:2022	EN ISO 21187:2021, IDT; ISO 21187:2021, IDT	Milk - Quantitative determination of microbiological quality - Guidance for establishing and verifying a conversion relationship between results of an alternative method and anchor method results	pr	en	67.100.01, 07.100.30	10.99
BAS/TC 43	prBAS EN ISO 14501:2022	EN ISO 14501:2021, IDT; ISO 14501:2021, IDT	Milk and milk powder - Determination of aflatoxin M1 content - Clean-up by immunoaffinity chromatography and determination by high-performance liquid chromatography	pr	en	67.100.10	10.99
BAS/TC 43	prBAS EN ISO 22184:2022	EN ISO 22184:2021, IDT; ISO 22184:2021, IDT	Milk and milk products - Determination of the sugar contents - High performance anion exchange chromatography with pulsed amperometric detection method (HPAEC-PAD)	pr	en	67.100.01	10.99
BAS/TC 43	prBAS EN ISO 22579:2022	EN ISO 22579:2021, IDT; 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	pr	en	67.050	10.99
BAS/TC 43	prBAS CEN ISO/TS 23758:2022	CEN ISO/TS 23758:2021, IDT; ISO/TS 23758:2021, IDT	Guidelines for the validation of qualitative screening methods for the detection of residues of veterinary drugs in milk and milk products	pr	en	67.100.01	10.99
BAS/TC 43	prBAS CEN ISO/TS 22115:2022	CEN ISO/TS 22115:2021, IDT; ISO/TS 22115:2021, IDT	Animal and vegetable fats and oils - Separation of lipid classes by capillary gas chromatography (fingerprint method)	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN 14105:2022	EN 14105:2020, IDT	Fat and oil derivatives - Fatty Acid Methyl Esters (FAME) - Determination of free and total glycerol and mono-, di-, triglyceride contents	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN 14112:2022	EN 14112:2020, IDT	Fat and oil derivatives - Fatty Acid Methyl Esters (FAME) - Determination of oxidation stability (accelerated oxidation test)	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN ISO 660:2022	EN ISO 660:2020, IDT; ISO 660:2020, IDT	Animal and vegetable fats and oils - Determination of acid value and acidity	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 ISO 18363-4:2022	EN ISO 18363-4:2021, IDT; ISO 18363-4:2021, IDT	Animal and vegetable fats and oils - Determination of fatty-acid-bound chloropropanediols (MCPDs) and glycidol by GC/MS - Part 4: Method using fast alkaline transesterification and measurement for 2-MCPD, 3-MCPD and glycidol by GC-MS/MS	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN 17462:2022	EN 17462:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of the radionuclides Iodine-131, Caesium-134 and Caesium-137 in feed	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 15948:2022	EN 15948:2020, IDT	Cereals - Determination of moisture and protein - Method using Near-Infrared Spectroscopy in whole kernels	pr	en	67.060	10.99
BAS/TC 43	prBAS EN ISO 6540:2022	EN ISO 6540:2021, IDT; ISO 6540:2021, IDT	Maize - Determination of moisture content (on milled grains and on whole grains)	pr	en	67.060	10.99
BAS/TC 43	prBAS CEN/TR 17474:2022	CEN/TR 17474:2020, IDT	Cereals (wheat and barley) - Technical Report of the interlaboratory studies for the determination of moisture and protein in whole kernels by near infrared spectroscopy	pr	en	67.060	10.99
BAS/TC 43	prBAS CEN ISO/TR 29263:2022	CEN ISO/TR 29263:2021, IDT; ISO/TR 29263:2021, IDT	Cereals and cereal products - Sampling studies	pr	en	67.060	10.99
BAS/TC 43	prBAS ISO 939:2022	ISO 939:2021, IDT	Spices and condiments - Determination of moisture content	ko	en	67.220.10	10.99
BAS/TC 43	prBAS ISO 21803:2022	ISO 21803:2019, IDT	Dried dill - Specification	ko	en	67.220.10	10.99
BAS/TC 43	prBAS EN 1974:2022	EN 1974:2020, IDT	Food processing machinery - Slicing machines - Safety and hygiene requirements	pr	en	67.260	10.99
BAS/TC 43	prBAS EN 1672-2:2022	EN 1672-2:2020, IDT	Food processing machinery - Basic concepts - Part 2: Hygiene and cleanability requirements	pr	en	67.260	10.99
BAS/TC 43	prBAS EN 12463:2022	EN 12463:2021, IDT	Food processing machinery - Filling machines and interchangeable equipment - Safety and hygiene requirements	pr	en	67.260	10.99
BAS/TC 43	prBAS EN 1673:2022	EN 1673:2020, IDT	Food processing machinery - Rotary rack ovens - Safety and hygiene requirements	pr	en	97.040.20, 67.260	10.99
BAS/TC 43	prBAS EN 12331:2022	EN 12331:2021, IDT	Food processing machinery - Mincing machines - Safety and hygiene requirements	pr	en	67.260	10.99
BAS/TC 43	prBAS EN 12042+A1:2022	EN 12042:2014+A1:2020, IDT	Food processing machinery - Automatic dough dividers - Safety and hygiene requirements	pr	en	67.260	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 43	prBAS EN 13834:2022	EN 13834:2020, IDT	Cookware - Ovenware for use in traditional domestic ovens	pr	en	97.040.60	10.99
BAS/TC 43	prBAS EN ISO 16140-4:2022	EN ISO 16140-4:2020, IDT; ISO 16140-4:2020, IDT	Microbiology of the food chain - Method validation - Part 4: Protocol for method validation in a single laboratory	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 16140-6:2022	EN ISO 16140-6:2019, IDT; ISO 16140-6:2019, IDT	Microbiology of the food chain - Method validation - Part 6: Protocol for the validation of alternative (proprietary) methods for microbiological confirmation and typing procedures	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 16140-3:2022	EN ISO 16140-3:2021, IDT; ISO 16140-3:2021, IDT	Microbiology of the food chain - Method validation - Part 3: Protocol for the verification of reference methods and validated alternative methods in a single laboratory	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 16140-5:2022	EN ISO 16140-5:2020, IDT; ISO 16140-5:2020, IDT	Microbiology of the food chain - Method validation - Part 5: Protocol for factorial interlaboratory validation for non-proprietary methods	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 11133/A2:2022	EN ISO 11133:2014/A2:2020, IDT; 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	pr	en	07.100.30, 07.100.20	10.99
BAS/TC 43	prBAS EN ISO 6887-5:2022	EN ISO 6887-5:2020, IDT; 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	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 19036:2022	EN ISO 19036:2019, IDT; ISO 19036:2019, IDT	Microbiology of the food chain - Estimation of measurement uncertainty for quantitative determinations	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 7932/A1:2022	EN ISO 7932:2004/A1:2020, IDT; ISO 7932:2004/Amd 1:2020, IDT	Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of presumptive Bacillus cereus - Colony-count technique at 30 degrees C - Amendment 1: Inclusion of optional tests	pr	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 EN ISO 6579-1/A1:2022	EN ISO 6579-1:2017/A1:2020, IDT; ISO 6579-1:2017/Amd 1:2020, IDT	Microbiology of the food chain - Horizontal method for the detection, enumeration and serotyping of Salmonella - Part 1: Detection of Salmonella spp. - Amendment 1 Broader range of incubation temperatures, amendment to the status of Annex D, and correction of the composition of MSRV and SC	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 6887-3/A1:2022	EN ISO 6887-3:2017/A1:2020, IDT; ISO 6887-3:2017/Amd 1:2020, IDT	Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 3: Specific rules for the preparation of fish and fishery products - Amendment 1: Sample preparation for raw marine gastropods	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 23036-2:2022	EN ISO 23036-2:2021, IDT; ISO 23036-2:2021, IDT	Microbiology of the food chain - Methods for the detection of Anisakidae L3 larvae in fish and fishery products - Part 2: Artificial digestion method	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 23036-1:2022	EN ISO 23036-1:2021, IDT; ISO 23036-1:2021, IDT	Microbiology of the food chain - Methods for the detection of Anisakidae L3 larvae in fish and fishery products - Part 1: UV-press method	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 15216-1/A1:2022	EN ISO 15216-1:2017/A1:2021, IDT; ISO 15216-1:2017/Amd 1:2021, IDT	Microbiology of the food chain - Horizontal method for determination of hepatitis A virus and norovirus using real-time RT-PCR - Part 1: Method for quantification - Amendment 1	pr	en	07.100.30	10.99
BAS/TC 43	prBAS EN ISO 4120:2022	EN ISO 4120:2021, IDT; ISO 4120:2021, IDT	Sensory analysis - Methodology - Triangle test	pr	en	67.240	10.99
BAS/TC 43	prBAS EN ISO 9235:2022	EN ISO 9235:2021, IDT; ISO 9235:2021, IDT	Aromatic natural raw materials - Vocabulary	pr	en	71.100.60, 01.040.71	10.99
BAS/TC 43	prBAS EN ISO 11136/A1:2022	EN ISO 11136:2017/A1:2020, IDT; ISO 11136:2014/Amd 1:2020, IDT	Sensory analysis - Methodology - General guidance for conducting hedonic tests with consumers in a controlled area - Amendment 1	pr	en	67.240	10.99
BAS/TC 43	prBAS ISO 18447:2022	ISO 18447:2021, IDT	Tea - Determination of theaflavins in black tea - Method using high performance liquid chromatography	ko	en	67.140.10	10.99
BAS/TC 43	prBAS ISO 18449:2022	ISO 18449:2021, IDT	Green tea - Vocabulary	ko	en	67.140.10, 01.040.67	10.99

BAS/TC	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 20784:2022	ISO 20784:2021, IDT	Sensory analysis - Guidance on substantiation for sensory and consumer product claims	ko	en	67.240	10.99
BAS/TC 43	prBAS ISO 20813:2022	ISO 20813:2019, IDT	Molecular biomarker analysis - Methods of analysis for the detection and identification of animal species in foods and food products (nucleic acid-based methods) - General requirements and definitions	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 21470:2022	ISO 21470:2020, IDT	Infant formula and adult nutritionals - Simultaneous determination of total vitamins B1, B2, B3 and B6 - Enzymatic digestion and LC-MS/MS	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO/TS 21872-2:2022	ISO/TS 21872-2:2020, IDT	Microbiology of the food chain - Horizontal method for the determination of Vibrio spp. - Part 2: Enumeration of total and potentially enteropathogenic Vibrio parahaemolyticus in seafood using nucleic acid hybridization	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 3631:2022	ISO 3631:2019, IDT	Citrus fruits - Guidelines for storage	ko	en	67.080.10	10.99
BAS/TC 43	prBAS ISO 7301:2022	ISO 7301:2021, IDT	Rice - Specification	ko	en	67.060	10.99
BAS/TC 43	prBAS ISO 22753:2022	ISO 22753:2021, IDT	Molecular biomarker analysis - Method for the statistical evaluation of analytical results obtained in testing sub-sampled groups of genetically modified seeds and grains - General requirements	ko	en	67.050	10.99
BAS/TC 43	prBAS ISO 22994:2022	ISO 22994:2021, IDT	Coffee extracts - Determination of the dry matter content of coffee extracts - Sea sand method of liquid or pasty coffee extracts	ko	en	67.140.20	10.99
BAS/TC 43	prBAS ISO/TR 23304:2022	ISO/TR 23304:2021, IDT	Food products - Guidance on how to express vitamins and their vitamers content	ko	en	97.020, 67.040	10.99
BAS/TC 43	prBAS ISO 7970:2022	ISO 7970:2021, IDT	Wheat (Triticum aestivum L.) - Specification	ko	en	67.060	10.99
BAS/TC 43	prBAS ISO 23662:2022	ISO 23662:2021, IDT	Definitions and technical criteria for foods and food ingredients suitable for vegetarians or vegans and for labelling and claims	ko	en	67.040	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 43	prBAS ISO 6888-1:2022	ISO 6888-1:2021, IDT	Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 1: Method using Baird-Parker agar medium	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 6888-2:2022	ISO 6888-2:2021, IDT	Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci (Staphylococcus aureus and other species) - Part 2: Method using rabbit plasma fibrinogen agar medium	ko	en	07.100.30	10.99
BAS/TC 43	prBAS ISO 13493:2022	ISO 13493:2021, IDT	Meat and meat products - Determination of chloramphenicol content - Reference method	ko	en	67.120.10	10.99
BAS/TC 43	prBAS ISO 13496:2022	ISO 13496:2021, IDT	Meat and meat products - Detection and determination of colouring agents	ko	en	67.120.10	10.99
BAS/TC 43	prBAS ISO 23776:2022	ISO 23776:2021, IDT	Meat and meat products - Determination of total phosphorous content	ko	en	67.120.10	10.99
BAS/TC 43	prBAS ISO 4134:2022	ISO 4134:2021, IDT	Meat and meat products - Determination of L-(+)-glutamic acid content - Reference method	ko	en	67.120.10	10.99
BAS/TC 43	prBAS ISO 19942/A1:2022	ISO 19942:2018/Amd 1:2020, IDT	Maize (Zea mays L.) — Specification — Amendment 1: Feed maize	ko	en	67.060	10.99
BAS/TC 43	prBAS ISO 24081:2022	ISO 24081:2021, IDT	Ground cassava leaves (Isombe) - Specification	ko	en	67.080.20	10.99
BAS/TC 43	prBAS ISO 24090:2022	ISO 24090:2021, IDT	Dried barberry - Specification and test methods	ko	en	67.080.10	10.99
BAS/TC 43	prBAS ISO 771:2022	ISO 771:2021, IDT	Oilseed meals - Determination of moisture and volatile matter content	ko	en	67.200.20	10.99
BAS/TC 43	prBAS ISO 24220:2022	ISO 24220:2020, IDT	Pao cai (salted fermented vegetables) - Specification and test methods	ko	en	67.080.20	10.99
BAS/TC 43	prBAS ISO/TS 21569-2:2022	ISO/TS 21569-2:2021, IDT	Molecular biomarker analysis - Methods of analysis for the detection of genetically modified organisms and derived products - Part 2: Construct-specific real-time PCR method for detection of event FP967 in linseed and linseed products	ko	en	67.050	10.99
BAS/TC 43	prBAS EN 15789:2022	EN 15789:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Isolation and enumeration of Saccharomyces cerevisiae used as feed additive	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	Langua ge	ICS	Current stage code
BAS/TC 43	prBAS EN 15787:2022	EN 15787:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Isolation and enumeration of Lactobacillus spp. used as feed additive	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 15786:2022	EN 15786:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Isolation and enumeration of Pediococcus spp. used as feed additive	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 17517:2022	EN 17517:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Determination of mineral oil saturated hydrocarbons (MOSH) and mineral oil aromatic hydrocarbons (MOAH) with on-line HPLC-GC-FID analysis	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 15784:2022	EN 15784:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Isolation and enumeration of Bacillus spp. used as feed additive	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 15788:2022	EN 15788:2021, IDT	Animal feeding stuffs: Methods of sampling and analysis - Isolation and enumeration of Enterococcus (E. faecium) spp. used as feed additive	pr	en	65.120	10.99
BAS/TC 43	prBAS EN 14104:2022	EN 14104:2021, IDT	Fat and oil derivates - Fatty acid methyl ester (FAME) - Determination of acid value	pr	en	67.200.10	10.99
BAS/TC 43	prBAS EN ISO 6321:2022	EN ISO 6321:2021, IDT; ISO 6321:2021, IDT	Animal and vegetable fats and oils - Determination of melting point in open capillary tubes - Slip point	pr	en	67.200.10	10.99
BAS/TC 44	prBAS ISO 3901:2022	ISO 3901:2019, IDT	Information and documentation - International Standard Recording Code (ISRC)	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 690:2022	ISO 690:2021, IDT	Information and documentation - Guidelines for bibliographic references and citations to information resources	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 24083:2022	ISO 24083:2021, IDT	Information and documentation - International archives statistics	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 23081-2:2022	ISO 23081-2:2021, IDT	Information and documentation - Metadata for managing records - Part 2: Conceptual and implementation issues	ko	en	01.140.20	10.99
BAS/TC 44	prBAS ISO 21757-1:2022	ISO 21757-1:2020, IDT	Document management - ECMAScript for PDF - Part 1: Use of ISO 32000-2 (PDF 2.0)	ko	en	35.240.30	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Langua ge	ICS	Current stage code
BAS/TC 44	prBAS ISO 19005-4:2022	ISO 19005-4:2020, IDT	Document management - Electronic document file format for long-term preservation - Part 4: Use of ISO 32000-2 (PDF/A-4)	ko	en	37.100.99, 35.240.30	10.99
BAS/TC 44	prBAS ISO 14641:2022	ISO 14641:2018, IDT	Electronic document management - Design and operation of an information system for the preservation of electronic documents - Specifications	ko	en	37.080	10.99
BAS/TC 44	prBAS ISO 32000-2:2022	ISO 32000-2:2020, IDT	Document management - Portable document format - Part 2: PDF 2.0	ko	en	37.100.99, 35.240.30	10.99
BAS/TC 44	prBAS ISO 8126:2022	ISO 8126:2019, IDT	Micrographics - Duplicating film, silver, diazo and vesicular - Specifications and measurement for visual density	ko	en	37.080	10.99
BAS/TC 44	prBAS ISO 19475:2022	ISO 19475:2021, IDT	Document management - Minimum requirements for the storage of documents	ko	en	37.080	10.99
BAS/TC 44	prBAS ISO 16684-3:2022	ISO 16684-3:2021, IDT	Graphic technology - Extensible	ko	en	37.100.99,	10.99
BAS/TC 44	prBAS ISO 19626-2:2022	ISO 19626-2:2021, IDT	Processes, data elements and	ko	en	35.240.63	10.99
BAS/TC 44	prBAS ISO 20415:2022	ISO 20415:2019, IDT	Trusted mobile e-document framework -	ko	en	35.240.63	10.99
BAS/TC 44	prBAS ISO 15000-1:2022	ISO 15000-1:2021, IDT	Electronic business eXtensible Markup	ko	en	35.040.50	10.99
BAS/TC 44	prBAS ISO 15000-2:2022	ISO 15000-2:2021, IDT	Electronic business eXtensible Markup Language (ebXML) - Part 2: Applicability Statement (AS) profile of ebXML messaging service	ko	en	35.040.50	10.99
BAS/TC 44	prBAS ISO 14533-2:2022	ISO 14533-2:2021, IDT	Processes, data elements and documents in commerce, industry and administration - Long term signature - Part 2: Profiles for XML Advanced Electronic Signatures (XAdES)	ko	en	35.240.63	10.99
BAS/TC 45	prBAS EN 17411:2022	EN 17411:2020, IDT	Fertilizers - Determination of perchlorate in mineral fertilizers by liquid chromatography and tandem mass spectrometry detection (LC-MS/MS)	pr	en	65.080	10.99
BAS/TC 45	prBAS EN 13971:2022	EN 13971:2020, IDT	Carbonate and silicate liming materials - Determination of reactivity - Potentiometric titration method with hydrochloric acid	pr	en	65.080	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 45	prBAS CEN/TS 17403:2022	CEN/TS 17403:2021, IDT	Fertilizers - Determination of cold water insoluble nitrogen and hot water insoluble nitrogen in solid urea formaldehyde and methylene urea slow-release fertilizers and determination of the solubility of nutrient polymers in phosphate buffer solution with a pH of 7,5 at 100 °C	pr	en	61.080, 65.080	10.99
BAS/TC 45	prBAS CEN/TR 14539:2022	CEN/TR 14539:2021, IDT	Straight ammonium nitrate fertilizers - Comparative study on the determination of porosity (oil retention)	pr	en	65.080	10.99
BAS/TC 45	prBAS CEN/TR 12333:2022	CEN/TR 12333:2021, IDT	Fertilizers - Crushing strength determination on fertilizers grains	pr	en	65.080	10.99
BAS/TC 45	prBAS CEN/TR 14061:2022	CEN/TR 14061:2021, IDT	Fertilizers - Determination of dust content	pr	en	65.080	10.99
BAS/TC 45	prBAS EN ISO 28139:2022	EN ISO 28139:2021, IDT; ISO 28139:2019, IDT	Equipment for crop protection - Knapsack combustion engine-driven airblast sprayers - Safety and environmental requirements and test methods	pr	en	65.060.40	10.99
BAS/TC 45	prBAS EN ISO 8437-3:2022	EN ISO 8437-3:2021, IDT; ISO 8437-3:2019, IDT	Snow throwers - Safety requirements and test procedures - Part 3: Ride-on snow throwers	pr	en	43.160	10.99
BAS/TC 45	prBAS EN ISO 8437-4:2022	EN ISO 8437-4:2021, IDT; ISO 8437-4:2019, IDT	Snow throwers - Safety requirements and test procedures - Part 4: Additional national and regional requirements	pr	en	43.160	10.99
BAS/TC 45	prBAS EN ISO 8437-2:2022	EN ISO 8437-2:2021, IDT; ISO 8437-2:2019, IDT	Snow throwers - Safety requirements and test procedures - Part 2: Pedestrian-controlled snow throwers	pr	en	43.160	10.99
BAS/TC 45	prBAS EN ISO 8437-1:2022	EN ISO 8437-1:2021, IDT; ISO 8437-1:2019, IDT	Snow throwers - Safety requirements and test procedures - Part 1: Terminology and common tests	pr	en	43.160	10.99
BAS/TC 45	prBAS EN ISO 16122-5:2022	EN ISO 16122-5:2020, IDT; ISO 16122-5:2020, IDT	Agricultural and forestry machines - Inspection of sprayers in use - Part 5: Aerial spray systems	pr	en	65.060.40, 13.020.99	10.99
BAS/TC 45	prBAS EN ISO 22868:2022	EN ISO 22868:2021, IDT; ISO 22868:2021, IDT	Forestry and gardening machinery - Noise test code for portable hand-held machines with internal combustion engine - Engineering method (Grade 2 accuracy)	pr	en	65.060.80, 17.140.20, 13.140	10.99
BAS/TC 45	prBAS EN 703:2022	EN 703:2021, IDT	Agricultural machinery - Safety - Silage loading, mixing and/or chopping and distributing machines	pr	en	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 45	prBAS CEN/TR 17674:2022	CEN/TR 17674:2021, IDT	Bio-based products- Use of stable isotope ratios of Carbon, Hydrogen, Oxygen and Nitrogen as tools for verification of the origin of bio-based feedstock and characteristics of production processes - Overview of relevant existing applications	pr	en	13.020.55, 71.040.40	10.99
BAS/TC 45	prBAS ISO 21191:2022	ISO 21191:2021, IDT	Equipment for crop protection - Closed transfer systems (CTS) - Performance specification	ko	en	65.060.40	10.99
BAS/TC 45	prBAS ISO 11783-2:2022	ISO 11783-2:2019, IDT	Tractors and machinery for agriculture and forestry - Serial control and communications data network - Part 2: Physical layer	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 11783-6:2022	ISO 11783-6:2018, IDT	Tractors and machinery for agriculture and forestry - Serial control and communications data network - Part 6: Virtual terminal	ko	en	65.060.01, 35.240.99	10.99
BAS/TC 45	prBAS ISO 8909-2:2022	ISO 8909-2:2021, IDT	Equipment for harvesting - Forage harvesters - Part 2: Specification of characteristics and performance	ko	en	65.060.50	10.99
BAS/TC 45	prBAS ISO 8909-3:2022	ISO 8909-3:2021, IDT	Equipment for harvesting - Forage harvesters - Part 3: Test methods	ko	en	65.060.50	10.99
BAS/TC 45	prBAS ISO 8210:2022	ISO 8210:2021, IDT	Equipment for harvesting - Combine harvesters - Test procedure and performance assessment	ko	en	65.060.50	10.99
BAS/TC 45	prBAS ISO 10522:2022	ISO 10522:2021, IDT	Agricultural irrigation equipment - Direct-acting pressure-regulating valves	ko	en	65.060.35	10.99
BAS/TC 45	prBAS ISO 15886-3:2022	ISO 15886-3:2021, IDT	Agricultural irrigation equipment - Sprinklers - Part 3: Characterization of distribution and test methods	ko	en	65.060.35	10.99
BAS/TC 45	prBAS ISO 16438:2022	ISO 16438:2021, IDT	Agricultural irrigation equipment - Thermoplastic collapsible hoses for irrigation - Specifications and test methods	ko	en	65.060.35	10.99
BAS/TC 45	prBAS ISO 12934:2022	ISO 12934:2021, IDT	Tractors and machinery for agriculture and forestry - Basic types - Vocabulary	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 6489-5:2022	ISO 6489-5:2019, IDT	Agricultural vehicles - Mechanical connections between towed and towing vehicles - Part 5: Specifications for non-swivel clevis couplings	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 11839:2022	ISO 11839:2021, IDT	Machinery for forestry - Thrown object guard - Test method and performance criteria	ko	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 ISO 6489-3:2022	ISO 6489-3:2021, IDT	Agricultural vehicles - Mechanical connections between towed and towing vehicles - Part 3: Tractor drawbar	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 22948:2022	ISO 22948:2020, IDT	Carbon footprint for seafood - Product category rules (CFPâ€PCR) for finfish	ko	en	67.120.30	10.99
BAS/TC 45	prBAS ISO 21628:2022	ISO 21628:2020, IDT	Gardening machinery - Powered material-collecting systems - Safety	ko	en	65.060.70	10.99
BAS/TC 45	prBAS ISO 3767-1:2016/A1:2022	ISO 3767-1:2016/Amd 1:2020, IDT	Tractors, machinery for agriculture and forestry, powered lawn and garden equipment — Symbols for operator controls and other displays — Part 1: Common symbols - AMENDMENT 1	ko	en	65.060.01, 01.080.20	10.99
BAS/TC 45	prBAS ISO 3767-2:2016/A1:2022	ISO 3767-2:2016/Amd 1:2020, IDT	Tractors, machinery for agriculture and forestry, powered lawn and garden equipment — Symbols for operator controls and other displays — Part 2: Symbols for agricultural tractors and machinery - AMENDMENT 1	ko	en	65.060.01, 01.080.20	10.99
BAS/TC 45	prBAS ISO 7915:2022	ISO 7915:2021, IDT	Forestry machinery - Portable chain-saws - Determination of handle strength	ko	en	65.060.80	10.99
BAS/TC 45	prBAS ISO 5675:2022	ISO 5675:2021, IDT	Agricultural tractors and machinery - General purpose quick-action hydraulic couplers	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 10448:2022	ISO 10448:2021, IDT	Agricultural tractors - Hydraulic pressure for implements	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 12003-1:2022	ISO 12003-1:2021, IDT	Tractors for agriculture and forestry - Roll-over protective structures on narrow tractors - Part 1: Front-mounted ROPS	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 12003-2:2022	ISO 12003-2:2021, IDT	Tractors for agriculture and forestry - Roll-over protective structures on narrow tractors - Part 2: Rear-mounted ROPS	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 22172-2:2022	ISO 22172-2:2021, IDT	Agricultural vehicles - Standardized access to repair and maintenance information (RMI) - Part 2: Vehicle on-board diagnostics	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 4254-1:2013/A1:2022	ISO 4254-1:2013/Amd 1:2021, IDT	Agricultural machinery — Safety — Part 1:General requirements - AMENDMENT 1	ko	en	65.060.01	10.99
BAS/TC 45	prBAS ISO 15886-2:2022	ISO 15886-2:2021, IDT	Agricultural irrigation equipment - Sprinklers - Part 2: Design and operation requirements	ko	en	65.060.35	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 45	prBAS ISO 8909-1:2022	ISO 8909-1:2021, IDT	Equipment for harvesting - Forage harvesters - Part 1: Vocabulary	ko	en	65.060.50, 01.040.65	10.99
BAS/TC 45	prBAS ISO 24347:2022	ISO 24347:2019, IDT	Agricultural vehicles - Mechanical connections between towed and towing vehicles - Dimensions of ball coupling device (80 mm)	ko	en	65.060.10	10.99
BAS/TC 45	prBAS ISO 22018:2022	ISO 22018:2021, IDT	Fertilizers, soil conditioners and beneficial substances - Determination of EDTA soluble phosphorus content in inorganic fertilizers	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 22145:2022	ISO 22145:2021, IDT	Fertilizers and soil conditioners - Mineral soil amendments - Determination of total calcium and magnesium content	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 14820-3:2022	ISO 14820-3:2020, IDT	Fertilizers and liming materials - Sampling and sample preparation - Part 3: Sampling of static heaps	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 22887:2022	ISO 22887:2020, IDT	Determination of total sulfur in fertilizers by high temperature combustion	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 19747:2022	ISO 19747:2020, IDT	Fertilizers and soil conditioners - Determination of monosilicic acid concentrations in nonliquid fertilizer materials	ko	en	65.080	10.99
BAS/TC 45	prBAS ISO 22253:2022	ISO 22253:2019, IDT	Cigarettes - Determination of nicotine in total particulate matter from the mainstream smoke with an intense smoking regime - Gas-chromatographic method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 22947:2022	ISO 22947:2019, IDT	Cigarettes - Determination of carbon monoxide in the vapour phase of cigarette smoke with an intense smoking regime - NDIR method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 4387:2022	ISO 4387:2019, IDT	Cigarettes - Determination of total and nicotine-free dry particulate matter using a routine analytical smoking machine	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 16055:2022	ISO 16055:2021, IDT	Tobacco and tobacco products - Monitor test piece for smoking machine - Requirements and use	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 10315:2022	ISO 10315:2021, IDT	Cigarettes - Determination of nicotine in total particulate matter from the mainstream smoke - Gas-chromatographic method	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 6488:2022	ISO 6488:2021, IDT	Tobacco and tobacco products - Determination of water content - Karl Fischer method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 16632:2022	ISO 16632:2021, IDT	Tobacco and tobacco products - Determination of water content - Gas-chromatographic method	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 20193/A1:2022	ISO 20193:2019/Amd 1:2021, IDT	Tobacco and tobacco products — Determination of the width of the strands of cut tobacco - Amendment 1	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 19290:2022	ISO 19290:2021, IDT	Cigarettes - Determination of tobacco specific nitrosamines in mainstream cigarette smoke - Method using LC-MS/MS	ko	en	65.160	10.99
BAS/TC 45	prBAS ISO 21766:2022	ISO 21766:2021, IDT	Tobacco and tobacco products - Determination of tobacco-specific nitrosamines in tobacco products - Method using LC-MS/MS	ko	en	65.160	10.99
BAS/TC 46	prBAS CEN/TR 14067-7:2022	CEN/TR 14067-7:2021, IDT	Railway applications - Aerodynamics - Part 7: Fundamentals for test procedures for train-induced ballast projection	pr	en	45.060.01	10.99
BAS/TC 46	prBAS CEN/TS 15427-1-2:2022	CEN/TS 15427-1-2:2021, IDT	Railway applications - Wheel/Rail friction management - Part 1-2: Equipment and Application - Top of Rail materials	pr	en	45.120, 45.080, 21.260	10.99
BAS/TC 46	prBAS CEN/TS 15427-1-3:2022	CEN/TS 15427-1-3:2021, IDT	Railway applications - Wheel/Rail friction management - Part 1-3: Equipment and Application - Adhesion materials	pr	en	45.040	10.99
BAS/TC 46	prBAS CEN/TS 15427-2-2:2022	CEN/TS 15427-2-2:2021, IDT	Railway applications - Wheel/Rail friction management - Part 2-2: Properties and Characteristics - Top of Rail materials	pr	en	45.120, 45.080	10.99
BAS/TC 46	prBAS CEN/TS 15427-2-3:2022	CEN/TS 15427-2-3:2021, IDT	Railway applications - Wheel/Rail friction management - Part 2-3: Properties and Characteristics - Adhesion materials	pr	en	45.040	10.99
BAS/TC 46	prBAS CLC/TR 50718:2022	CLC/TR 50718:2021, IDT	Guidelines for the use of EN 45545-2 for Ni-Cd batteries on board rolling stock	pr	en	45.060.01, 13.220.20	10.99
BAS/TC 46	prBAS CLC/TS 50152-4:2022	CLC/TS 50152-4:2021, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 4: AC metal-enclosed traction switchgear	pr	en	29.280, 29.130.10	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 46	prBAS CLC/TS 50459-1:2022	CLC/TS 50459-1:2021, IDT	Railway applications - Communication, signalling and processing systems - European Rail Traffic Management System - Driver-Machine Interface - Part 1: General principles for the presentation of ERTMS/ETCS/GSM-R information	pr	en	03.220.30, 35.240.60, 13.180	10.99
BAS/TC 46	prBAS CLC/TS 50459-2:2022	CLC/TS 50459-2:2021, IDT	Railway applications - Communication, signalling and processing systems - European Rail Traffic Management System - Part 2: Ergonomic arrangements of GSM-R information	pr	en	03.220.30, 35.240.60, 13.180	10.99
BAS/TC 46	prBAS CLC/TS 50459-3:2022	CLC/TS 50459-3:2021, IDT	Railway applications - Communication, signalling and processing systems - European Rail Traffic Management System - Part 3: Ergonomic arrangements of non ETCS information	pr	en	03.220.30, 35.240.60, 13.180	10.99
BAS/TC 46	prBAS CLC/TS 50701:2022	CLC/TS 50701:2021, IDT	Railway applications - Cybersecurity	pr	en	35.030, 45.020	10.99
BAS/TC 46	prBAS EN 12082+A1:2022	EN 12082:2017+A1:2021, IDT	Railway applications - Axleboxes - Performance testing	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 13749:2022	EN 13749:2021, IDT	Railway applications - Wheelsets and bogies - Method of specifying the structural requirements of bogie frames	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 14198+A2:2022	EN 14198:2016+A2:2021, IDT	Railway applications - Braking - Requirements for the brake system of trains hauled by locomotives	pr	en	45.060.01, 45.040	10.99
BAS/TC 46	prBAS EN 14730-2:2022	EN 14730-2:2021, IDT	Railway applications - Track - Aluminothermic welding of rails - Part 2: Qualification of aluminothermic welders, approval of contractors and acceptance of welds	pr	en	93.100, 25.160.10, 25.160.01	10.99
BAS/TC 46	prBAS EN 15302:2022	EN 15302:2021, IDT	Railway applications - Wheel-rail contact geometry parameters - Definitions and methods for evaluation	pr	en	17.040.20, 45.060.01	10.99
BAS/TC 46	prBAS EN 15595/Cor 1:2022	EN 15595:2018/AC:2021, IDT	Railway applications - Braking - Wheel slide protection	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 15624:2022	EN 15624:2021, IDT	Railway applications - Braking - Empty-loaded changeover devices	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 15625:2022	EN 15625:2021, IDT	Railway applications - Braking - Automatic variable load sensing devices	pr	en	45.040	10.99
BAS/TC 46	prBAS EN 15807:2022	EN 15807:2021, IDT	Railway applications - Pneumatic half couplings	pr	en	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 16116-2:2022	EN 16116-2:2021, IDT	Railway applications - Design requirements for steps, handrails and associated access for staff - Part 2: Freight wagons	pr	en	45.060.20	10.99
BAS/TC 46	prBAS EN 16186-5:2022	EN 16186-5:2021, IDT	Railway applications - Driver's cabs - Part 5: External visibility for tram vehicles	pr	en	45.140, 45.060.10	10.99
BAS/TC 46	prBAS EN 17168:2022	EN 17168:2021, IDT	Railway applications - Platform barrier systems	pr	en	45.120, 45.020	10.99
BAS/TC 46	prBAS EN 50155:2022	EN 50155:2021, IDT	Railway applications - Rolling stock - Electronic equipment	pr	en	45.060.01	10.99
BAS/TC 46	prBAS EN 50488:2022	EN 50488:2021, IDT	Railway applications - Fixed installations - Electrical protective measures for working on or near an overhead contact line system and/or its associated return circuit	pr	en	45.020, 13.260	10.99
BAS/TC 46	prBAS EN 50702:2022	EN 50702:2021, IDT	Railway applications - Rolling stock - Conductor rail current collectors (shoegear): Characteristics and tests	pr	en	45.060.10	10.99
BAS/TC 46	prBAS EN ISO 3381:2022	EN ISO 3381:2021, IDT; ISO 3381, IDT	Railway applications - Acoustics - Noise measurement inside railbound vehicles	pr	en	45.020, 17.140.30	10.99
BAS/TC 46	prBAS IEC 60494-1:2022	IEC 60494-1:2013, IDT	Railway applications - Rolling stock - Pantographs - Characteristics and tests - Part 1: Pantographs for main line vehicles	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 60494-2:2022	IEC 60494-2:2013, IDT	Railway applications - Rolling stock - Pantographs - Characteristics and tests - Part 2: Pantographs for metros and light rail vehicles	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 60850:2022	IEC 60850:2014, IDT	Railway applications - Supply voltages of traction systems	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62128-1:2022	IEC 62128-1:2013, IDT	Railway applications - Fixed installations - Electrical safety, earthing and the return circuit - Part 1: Protective provisions against electric shock	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62128-2:2022	IEC 62128-2:2013, IDT	Railway applications - Fixed installations - Electrical safety, earthing and the return circuit - Part 2: Provisions against the effects of stray currents caused by d.c. traction systems	pr	en,fr	45.060.01, 45.060	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 46	prBAS IEC 62128-3:2022	IEC 62128-3:2013, IDT	Railway applications - Fixed installations - Electrical safety, earthing and the return circuit - Part 3: Mutual interaction of a.c. and d.c. traction systems	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62279:2022	IEC 62279:2015, IDT	Railway applications - Communication, signalling and processing systems - Software for railway control and protection systems	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62280:2022	IEC 62280:2014, IDT	Railway applications - Communication, signalling and processing systems - Safety related communication in transmission systems	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62505-1:2022	IEC 62505-1:2016, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 1: Circuit-breakers with nominal voltage above 1 kV	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62505-2:2022	IEC 62505-2:2016, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 2: Disconnectors, earthing switches and switches with nominal voltage above 1 kV	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62505-3-1:2022	IEC 62505-3-1:2020, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 3-1: Measurement, control and protection devices for specific use in AC tractions systems - Devices	pr	en	45.060.01	10.99
BAS/TC 46	prBAS IEC 62505-3-2:2022	IEC 62505-3-2:2020, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 3-2: Measurement, control and protection devices for specific use in AC traction systems - Current transformers	pr	en	45.060.01	10.99
BAS/TC 46	prBAS IEC 62505-3-3:2022	IEC 62505-3-3:2020, IDT	Railway applications - Fixed installations - Particular requirements for AC switchgear - Part 3-3: Measurement, control and protection devices for specific use in AC traction systems - Voltage transformers	pr	en	45.060.01	10.99
BAS/TC 46	prBAS IEC 62695:2022	IEC 62695:2014, IDT	Railway applications - Fixed installations - Traction transformers	pr	en,fr	45.060.01, 45.060	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 46	prBAS IEC 62724:2022	IEC 62724:2013, IDT	Railway applications - Fixed installations - Electric traction - Insulating synthetic rope assemblies for support of overhead contact lines	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62846:2022	IEC 62846:2016, IDT	Railway applications - Current collection systems - Requirements for and validation of measurements of the dynamic interaction between pantograph and overhead contact line	pr	en,fr	45.060	10.99
BAS/TC 46	prBAS IEC 62847:2022	IEC 62847:2016, IDT	Railway applications - Rolling stock - Electrical connectors - Requirements and test methods	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62848-1:2022	IEC 62848-1:2016, IDT	Railway applications - DC surge arresters and voltage limiting devices - Part 1: Metal-oxide surge arresters without gaps	pr	en,fr	45.060.01, 45.060	10.99
BAS/TC 46	prBAS IEC 62917:2022	IEC 62917:2016, IDT	Railway applications - Fixed installations - Electric traction - Copper and copper alloy grooved contact wires	pr	en,fr	45.060.01	10.99
BAS/TC 47	prBAS EN 13141-5:2022	EN 13141-5:2020, IDT	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 5: Cowls, assisted cowls and roof outlet terminal devices	pr	en	91.140.30	10.99
BAS/TC 47	prBAS EN 303-5:2022	EN 303-5:2021, IDT	Heating boilers - Part 5: Heating boilers for solid fuels, manually and automatically stoked, nominal heat output of up to 500 kW - Terminology, requirements, testing and marking	pv	bs,en	91.140.10	10.99
BAS/TC 47	prBAS EN ISO 12759-5:2022	EN ISO 12759-5:2021, IDT; ISO 12759-5:2021, IDT	Fans - Efficiency classification for fans - Part 5: Jet fans	pr	en	23.120	10.99
BAS/TC 47	prBAS EN ISO 22043:2022	EN ISO 22043:2020, IDT; ISO 22043:2020, IDT	Ice-cream freezers - Classification, requirements and test conditions	pr	en	97.130.20, 97.040.30	10.99
BAS/TC 47	prBAS EN ISO 11855-1:2022	EN ISO 11855-1:2021, IDT; ISO 11855-1:2021, IDT	Building environment design - Embedded radiant heating and cooling systems - Part 1: Definitions, symbols, and comfort criteria	pr	en	91.140.10, 91.140.30, 91.040.01	10.99
BAS/TC 47	prBAS EN ISO 11855-3:2022	EN ISO 11855-3:2021, IDT; ISO 11855-3:2021, IDT	Building environment design - Embedded radiant heating and cooling systems - Part 3: Design and dimensioning	pr	en	91.140.10, 91.140.30, 91.040.01	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 47	prBAS EN ISO 11855-4:2022	EN ISO 11855-4:2021, IDT; ISO 11855-4:2021, IDT	Building environment design - Embedded radiant heating and cooling systems - Part 4: Dimensioning and calculation of the dynamic heating and cooling capacity of Thermo Active Building Systems (TABS)	pr	en	91.140.10, 91.140.30, 91.040.01	10.99
BAS/TC 47	prBAS EN ISO 11855-5:2022	EN ISO 11855-5:2021, IDT; ISO 11855-5:2021, IDT	Building environment design - Embedded radiant heating and cooling systems - Part 5: Installation	pr	en	91.140.10, 91.140.30, 91.040.01	10.99
BAS/TC 47	prBAS EN 13142:2022	EN 13142:2021, IDT	Ventilation for buildings - Components/products for residential ventilation - Required and optional performance characteristics	pr	en	91.140.30	10.99
BAS/TC 47	prBAS EN 13141-4:2022	EN 13141-4:2021, IDT	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 4: Aerodynamic, electrical power and acoustic performance of unidirectional ventilation units	pr	en	91.140.30	10.99
BAS/TC 47	prBAS EN 13141-7:2022	EN 13141-7:2021, IDT	Ventilation for buildings - Performance testing of components/products for residential ventilation - Part 7: Performance testing of ducted mechanical supply and exhaust ventilation units (including heat recovery)	pr	en	91.140.30	10.99
BAS/TC 47	prBAS EN 1264-1:2022	EN 1264-1:2021, IDT	Water based surface embedded heating and cooling systems - Part 1: Definitions and symbols	pr	en	91.140.10, 01.075, 01.040.91	10.99
BAS/TC 47	prBAS EN 1264-4:2022	EN 1264-4:2021, IDT	Water based surface embedded heating and cooling systems - Part 4: Installation	pr	en	91.140.10	10.99
BAS/TC 47	prBAS EN 1264-5:2022	EN 1264-5:2021, IDT	Water based surface embedded heating and cooling systems - Part 5: Determination of the thermal output for wall and ceiling heating and for floor, wall and ceiling cooling	pr	en	91.140.10	10.99
BAS/TC 47	prBAS EN 1264-2:2022	EN 1264-2:2021, IDT	Water based surface embedded heating and cooling systems - Part 2: Floor heating: Methods for the determination of the thermal output using calculations and experimental tests	pr	en	91.140.10	10.99
BAS/TC 47	prBAS EN 1264-3:2022	EN 1264-3:2021, IDT	Water based surface embedded heating and cooling systems - Part 3: Dimensioning	pr	en	91.140.10	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 47	prBAS EN 1397:2022	EN 1397:2021, IDT	Heat exchangers - Hydronic room fan coil units - Test procedures for establishing the performance	pr	en	27.060.30	10.99
BAS/TC 47	prBAS EN 17415-3:2022	EN 17415-3:2021, IDT	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 3: Factory made steel valve assembly for steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	pr	en	23.040.99	10.99
BAS/TC 47	prBAS EN 17415-2:2022	EN 17415-2:2021, IDT	District cooling pipes - Bonded single pipe systems for directly buried cold water networks - Part 2: Factory made fitting assemblies of steel or plastic service pipe, polyurethane thermal insulation and a casing of polyethylene	pr	en	23.040.99	10.99
BAS/TC 47	prBAS CEN/TS 17606:2022	CEN/TS 17606:2021, IDT	Installation of refrigeration, air conditioning and heat pump equipment containing flammable refrigerants, complementing existing standards	pr	en	27.200, 23.080, 91.140.30	10.99
BAS/TC 47	prBAS CEN/TS 17607:2022	CEN/TS 17607:2021, IDT	Operation, servicing, maintenance, repair and decommissioning of refrigeration, air conditioning and heat pump equipment containing flammable refrigerants, complementing existing standards	pr	en	27.200, 23.080, 91.140.30	10.99
BAS/TC 47	prBAS EN 378-1+A1:2022	EN 378-1:2016+A1:2020, IDT	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 1: Basic requirements, definitions, classification and selection criteria	pr	en	27.200, 27.080, 01.040.27	10.99
BAS/TC 47	prBAS EN 378-3+A1:2022	EN 378-3:2016+A1:2020, IDT	Refrigerating systems and heat pumps - Safety and environmental requirements - Part 3: Installation site and personal protection	pr	en	27.200, 27.080	10.99
BAS/TC 47	prBAS EN 16282-7+A1:2022	EN 16282-7:2017+A1:2021, IDT	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 7: Installation and use of fixed fire suppression systems	pr	en	97.040.99	10.99
BAS/TC 47	prBAS EN 16282-3+A1:2022	EN 16282-3:2016+A1:2021, IDT	Equipment for commercial kitchens - Components for ventilation in commercial kitchens - Part 3: Kitchen ventilation ceilings; design and safety requirements	pr	en	97.040.99	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 ISO 18326:2022	ISO 18326:2018, IDT	Non-ducted portable air-cooled air conditioners and air-to-air heat pumps having a single exhaust duct - Testing and rating for performance	ko	en	27.080, 23.120	10.99
BAS/TC 47	prBAS ISO 19967-1:2022	ISO 19967-1:2019, IDT	Heat pump water heaters - Testing and rating for performance - Part 1: Heat pump water heater for hot water supply	ko	en	27.080	10.99
BAS/TC 47	prBAS ISO/TR 16494-2:2022	ISO/TR 16494-2:2019, IDT	Heat recovery ventilators and energy recovery ventilators - Method of test for performance - Part 2: Assessment of measurement uncertainty of performance parameters	ko	en	23.120	10.99
BAS/TC 47	prBAS ISO 21773:2022	ISO 21773:2021, IDT	Methods of test and characterization of performance for energy recovery components	ko	en	91.120.10, 23.120	10.99
BAS/TC 47	prBAS ISO 19967-2:2022	ISO 19967-2:2019, IDT	Heat pump water heaters - Testing and rating for performance - Part 2: Heat pump water heaters for space heating	ko	en	27.080	10.99
BAS/TC 47	prBAS ISO 22042:2022	ISO 22042:2021, IDT	Blast chiller and freezer cabinets for professional use - Classification, requirements and test conditions	ko	en	97.130.20	10.99
BAS/TC 47	prBAS ISO/TR 16219:2022	ISO/TR 16219:2020, IDT	Fans - System effects and system effect factors	ko	en	23.120	10.99
BAS/TC 47	prBAS ISO 13256-1:2022	ISO 13256-1:2021, IDT	Water-source heat pumps - Testing and rating for performance - Part 1: Water-to-air and brine-to-air heat pumps	ko	en	27.080	10.99
BAS/TC 47	prBAS ISO 13256-2:2022	ISO 13256-2:2021, IDT	Water-source heat pumps - Testing and rating for performance - Part 2: Water-to-water and brine-to-water heat pumps	ko	en	27.080	10.99
BAS/TC 48	prBAS EN ISO 17226-1:2022	EN ISO 17226-1:2021, IDT; ISO 17226-1:2021, IDT	Leather - Chemical determination of formaldehyde content - Part 1: Method using high-performance liquid chromatography	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 2313-1:2022	EN ISO 2313-1:2021, IDT; ISO 2313-1:2021, IDT	Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 1: Method of the horizontally folded specimen	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 2313-2:2022	EN ISO 2313-2:2021, IDT; ISO 2313-2:2021, IDT	Textiles - Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery - Part 2: Method of the vertically folded specimen	pr	en	59.080.30	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 48	prBAS EN ISO 9073-4:2022	EN ISO 9073-4:2021, IDT; ISO 9073-4:2021, IDT	Nonwovens - Test methods - Part 4: Determination of tear resistance by the trapezoid procedure	pr	en	59.080.30	10.99
BAS/TC 48	prBAS EN ISO 16186:2022	EN ISO 16186:2021, IDT; ISO 16186:2021, IDT	Footwear - Critical substances potentially present in footwear and footwear components - Determination of dimethyl fumarat (DMFU)	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 16181-1:2022	EN ISO 16181-1:2021, IDT; ISO 16181-1:2021, IDT	Footwear - Critical substances potentially present in footwear and footwear components - Part 1: Determination of phthalate with solvent extraction	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 24263:2022	EN ISO 24263:2020, IDT; ISO 24263:2020, IDT	Footwear - Attachment strength of straps, trims and accessories	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 24266:2022	EN ISO 24266:2020, IDT; ISO 24266:2020, IDT	Footwear - Test methods for whole shoe - Flexing durability	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 24265:2022	EN ISO 24265:2020, IDT; ISO 24265:2020, IDT	Footwear - Test methods for uppers - Resistance to rubbing using a rubber strip	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 24267:2022	EN ISO 24267:2020, IDT; ISO 24267:2020, IDT	Footwear - Determination of coefficient of friction for footwear and sole components - Test method	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 24264:2022	EN ISO 24264:2020, IDT; ISO 24264:2020, IDT	Footwear - Test methods for hollow and compact heels and top pieces - Top piece attachment strength	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 20743:2022	EN ISO 20743:2021, IDT; ISO 20743:2021, IDT	Textiles - Determination of antibacterial activity of textile products	pr	en	07.100.99, 59.080.01	10.99
BAS/TC 48	prBAS EN ISO 8559-1:2022	EN ISO 8559-1:2020, IDT; ISO 8559-1:2017, IDT	Size designation of clothes - Part 1: Anthropometric definitions for body measurement	pr	en	61.020	10.99
BAS/TC 48	prBAS EN ISO 8559-2:2022	EN ISO 8559-2:2020, IDT; ISO 8559-2:2017, IDT	Size designation of clothes - Part 2: Primary and secondary dimension indicators	pr	en	61.020	10.99
BAS/TC 48	prBAS EN ISO 1833-3:2022	EN ISO 1833-3:2020, IDT; ISO 1833-3:2020, IDT	Textiles - Quantitative chemical analysis - Part 3: Mixtures of acetate with certain other fibres (method using acetone)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-12:2022	EN ISO 1833-12:2020, IDT; ISO 1833-12:2020, IDT	Textiles - Quantitative chemical analysis - Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide)	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 1833-18:2022	EN ISO 1833-18:2020, IDT; ISO 1833-18:2020, IDT	Textiles - Quantitative chemical analysis - Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1833-26:2022	EN ISO 1833-26:2020, IDT; ISO 1833-26:2020, IDT	Textiles - Quantitative chemical analysis - Part 26: Mixtures of melamine with certain other fibres (method using hot formic acid)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 22517:2022	EN ISO 22517:2021, IDT; ISO 22517:2019, IDT	Leather - Chemical tests - Determination of pesticide residues content	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 10195:2022	EN ISO 10195:2021, IDT; ISO 10195:2018, IDT	Leather - Chemical determination of chromium(VI) content in leather - Thermal pre-ageing of leather and determination of hexavalent chromium	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN 17117-2:2022	EN 17117-2:2021, IDT	Rubber- or plastics-coated fabrics - Mechanical test methods under biaxial stress states - Part 2: Determination of the pattern compensation values	pr	en	59.080.40	10.99
BAS/TC 48	prBAS EN ISO 13365-1:2022	EN ISO 13365-1:2020, IDT; ISO 13365-1:2020, IDT	Leather - Chemical determination of the preservative (TCMTB, PCMC, OPP, OIT) content in leather by liquid chromatography - Part 1: Acetonitrile extraction method	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 9902-6:2022	EN ISO 9902-6:2021, IDT; ISO 9902-6:2018, IDT	Textile machinery - Noise test code - Part 6: Fabric manufacturing machinery	pr	en	59.120.30, 59.120.01, 17.140.20	10.99
BAS/TC 48	prBAS EN ISO 27587:2022	EN ISO 27587:2021, IDT; ISO 27587:2021, IDT	Leather - Chemical tests - Determination of free formaldehyde in process auxiliaries	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 17234-1:2022	EN ISO 17234-1:2020, IDT; ISO 17234-1:2020, IDT	Leather - Chemical tests for the determination of certain azo colourants in dyed leathers - Part 1: Determination of certain aromatic amines derived from azo colorants	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 12945-1:2022	EN ISO 12945-1:2020, IDT; ISO 12945-1:2020, IDT	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 1: Pilling box method	pr	en	59.080, 59.080.30, 59.080.01	10.99
BAS/TC 48	prBAS EN ISO 12945-2:2022	EN ISO 12945-2:2020, IDT; ISO 12945-2:2020, IDT	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 2: Modified Martindale method	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 12945-3:2022	EN ISO 12945-3:2020, IDT; ISO 12945-3:2020, IDT	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 3: Random tumble pilling method	pr	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 EN ISO 22751:2022	EN ISO 22751:2020, IDT; ISO 22751:2020, IDT	Rubber or plastic coated fabrics - Physical and mechanical test - Determination of bending force	pr	en	59.080.40	10.99
BAS/TC 48	prBAS EN 17394-2:2022	EN 17394-2:2020, IDT	Textiles and textile products - Part 2: Safety of children's clothing - Security of attachment of buttons - Test method	pr	en	97.190, 61.020	10.99
BAS/TC 48	prBAS CEN/TS 17394-1:2022	CEN/TS 17394-1:2021, IDT	Textiles and textile products - Part 1: Safety of children's clothing - Security of attachment of attached components to infants' clothing - Specification	pr	en	97.190, 61.020	10.99
BAS/TC 48	prBAS CEN/TS 17394-3:2022	CEN/TS 17394-3:2021, IDT	Textiles and textile products - Part 3: Safety of children's clothing - Security of attachment of metal mechanically applied press fasteners - Test method	pr	en	97.190, 61.020	10.99
BAS/TC 48	prBAS EN ISO 22744-2:2022	EN ISO 22744-2:2020, IDT; ISO 22744-2:2020, IDT	Textiles and textile products - Determination of organotin compounds - Part 2: Direct method using liquid chromatography	pr	en	59.080.01	10.99
BAS/TC 48	prBAS CEN/TS 17394-4:2022	CEN/TS 17394-4:2021, IDT	Textiles and textile products - Part 4: Safety of children's clothing - Security of attachment of components except buttons and metal mechanically applied press fasteners - Test method	pr	en	97.190, 61.020	10.99
BAS/TC 48	prBAS EN ISO 16181-2:2022	EN ISO 16181-2:2021, IDT; ISO 16181-2:2021, IDT	Footwear - Critical substances potentially present in footwear and footwear components - Part 2: Determination of phthalate without solvent extraction	pr	en	61.060	10.99
BAS/TC 48	prBAS EN ISO 5079:2022	EN ISO 5079:2020, IDT; ISO 5079:2020, IDT	Textile fibres - Determination of breaking force and elongation at break of individual fibres	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 12945-4:2022	EN ISO 12945-4:2020, IDT; ISO 12945-4:2020, IDT	Textiles - Determination of fabric propensity to surface pilling, fuzzing or matting - Part 4: Assessment of pilling, fuzzing and matting by visual analysis	pr	en	59.080.01	10.99
BAS/TC 48	prBAS EN ISO 22818:2022	EN ISO 22818:2021, IDT; ISO 22818:2021, IDT	Textiles - Determination of short-chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS)	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 3303-1:2022	EN ISO 3303-1:2020, IDT; ISO 3303-1:2020, IDT	Rubber- or plastics-coated fabrics - Determination of bursting strength - Part 1: Steel-ball method	pr	en	59.080.40	10.99
BAS/TC 48	prBAS EN ISO 3303-2:2022	EN ISO 3303-2:2020, IDT; ISO 3303-2:2020, IDT	Rubber- or plastics-coated fabrics - Determination of bursting strength - Part 2: Hydraulic method	pr	en	59.080.40	10.99
BAS/TC 48	prBAS EN ISO 18219-1:2022	EN ISO 18219-1:2021, IDT; ISO 18219-1:2021, IDT	Leather - Determination of chlorinated hydrocarbons in leather - Part 1: Chromatographic method for short-chain chlorinated paraffins (SCCPs)	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 18219-2:2022	EN ISO 18219-2:2021, IDT; ISO 18219-2:2021, IDT	Leather - Determination of chlorinated hydrocarbons in leather - Part 2: Chromatographic method for middle-chain chlorinated paraffins (MCCPs)	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 14931:2022	EN ISO 14931:2021, IDT; ISO 14931:2021, IDT	Leather - Leather for apparel (excluding furs) - Specifications and sampling procedures	pr	en	59.140.30	10.99
BAS/TC 48	prBAS EN ISO 1833-22:2022	EN ISO 1833-22:2021, IDT; ISO 1833-22:2020, IDT	Textiles - Quantitative chemical analysis - Part 22: Mixtures of viscose or certain types of cupro or modal or lyocell with flax fibres (method using formic acid and zinc chloride)	pr	en	59.060.01	10.99
BAS/TC 48	prBAS EN ISO 1140:2022	EN ISO 1140:2021, IDT; ISO 1140:2021, IDT	Fibre ropes - Polyamide - 3-, 4-, 8- and 12-strand ropes	pr	en	59.080.50	10.99
BAS/TC 48	prBAS EN ISO 1141:2022	EN ISO 1141:2021, IDT; ISO 1141:2021, IDT	Fibre ropes - Polyester - 3-, 4-, 8- and 12-strand ropes	pr	en	59.080.50	10.99
BAS/TC 48	prBAS EN ISO 1346:2022	EN ISO 1346:2021, IDT; ISO 1346:2021, IDT	Fibre ropes - Polypropylene split film, monofilament and multifilament (PP2) and polypropylene high-tenacity multifilament (PP3) - 3-, 4-, 8- and 12-strand ropes	pr	en	59.080.50	10.99
BAS/TC 48	prBAS EN ISO 21765:2022	EN ISO 21765:2021, IDT; ISO 21765:2020, IDT	Textiles - Determination of fabric deformability by forced mechanical distension	pr	en	59.080.30	10.99
BAS/TC 48	prBAS CEN ISO/TR 23383:2022	CEN ISO/TR 23383:2020, IDT; ISO/TR 23383:2020, IDT	Textiles and textile products - Smart (Intelligent) textiles - Definitions, categorisation, applications and standardization needs	pr	en	59.080.80, 59.060.01, 01.040.59	10.99
BAS/TC 48	prBAS EN ISO 17130:2022	EN ISO 17130:2021, IDT; ISO 17130:2021, IDT	Leather - Physical and mechanical tests - Determination of dimensional change	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 49	prBAS EN 13623:2022	EN 13623:2020, IDT	Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity against Legionella of chemical disinfectants for aqueous systems - Test method and requirements (phase 2, step 1)	pr	en	71.100.35	10.99
BAS/TC 49	prBAS EN 17387:2022	EN 17387:2021, IDT	Chemical disinfectants and antiseptics - Quantitative test for the evaluation of bactericidal and yeasticidal and/or fungicidal activity of chemical disinfectants in the medical area on non-porous surfaces without mechanical action - Test method and requirements (phase 2, step 2)	pr	en	11.080.20, 71.100.35	10.99
BAS/TC 49	prBAS EN 12353:2022	EN 12353:2021, IDT	Chemical disinfectants and antiseptics - Preservation of test organisms used for the determination of bactericidal (including Legionella), mycobactericidal, sporicidal, fungicidal and virucidal (including bacteriophages) activity	pr	en	11.080.20, 71.100.35	10.99
BAS/TC 49	prBAS CEN/TR 17557:2022	CEN/TR 17557:2020, IDT	Surface active agents - Bio-based surfactants - Overview on bio-based surfactants	pr	en	13.020.55, 71.100.40	10.99
BAS/TC 49	prBAS EN 17035:2022	EN 17035:2021, IDT	Surface active agents - Bio-based surfactants - Requirements and test methods	pr	en	71.100.40	10.99
BAS/TC 49	prBAS EN ISO 21392:2022	EN ISO 21392:2021, IDT; ISO 21392:2021, IDT	Cosmetics - Analytical methods - Measurement of traces of heavy metals in cosmetic finished products using ICP/MS technique	pr	en	71.100.70	10.99
BAS/TC 49	prBAS ISO 20579-3:2022	ISO 20579-3:2021, IDT	Surface chemical analysis - Sample handling, preparation and mounting - Part 3: Biomaterials	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 22415:2022	ISO 22415:2019, IDT	Surface chemical analysis - Secondary ion mass spectrometry - Method for determining yield volume in argon cluster sputter depth profiling of organic materials	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 22581:2022	ISO 22581:2021, IDT	Surface chemical analysis - Near real-time information from the X-ray photoelectron spectroscopy survey scan - Rules for identification of, and correction for, surface contamination by carbon-containing compounds	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/TR 23173:2022	ISO/TR 23173:2021, IDT	Surface chemical analysis - Electron spectroscopies - Measurement of the thickness and composition of nanoparticle coatings	ko	en	07.120	10.99
BAS/TC 49	prBAS ISO/TR 15969:2022	ISO/TR 15969:2021, IDT	Surface chemical analysis - Depth profiling - Measurement of sputtered depth	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 18114:2022	ISO 18114:2021, IDT	Surface chemical analysis - Secondary-ion mass spectrometry - Determination of relative sensitivity factors from ion-implanted reference materials	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 19318:2022	ISO 19318:2021, IDT	Surface chemical analysis - X-ray photoelectron spectroscopy - Reporting of methods used for charge control and charge correction	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO 14707:2022	ISO 14707:2021, IDT	Surface chemical analysis - Glow discharge optical emission spectrometry (GD-OES) - Introduction to use	ko	en	71.040.40	10.99
BAS/TC 49	prBAS ISO/TR 23750:2022	ISO/TR 23750:2021, IDT	Cosmetics - Answers to frequently asked questions on ingredients and product characterization according to ISO 16128-1 and ISO 16128-2	ko	en	71.100.70	10.99
BAS/TC 50	prBAS EN 12115:2022	EN 12115:2021, IDT	Rubber and thermoplastics hoses and hose assemblies for liquid or gaseous chemicals - Specification	pr	en	23.040.70	10.99
BAS/TC 50	prBAS EN ISO 7233:2022	EN ISO 7233:2021, IDT; ISO 7233:2021, IDT	Rubber and plastics hoses and hose assemblies - Determination of resistance to vacuum	pr	en	23.040.70	10.99
BAS/TC 50	prBAS EN ISO 10619-2:2022	EN ISO 10619-2:2021, IDT; ISO 10619-2:2021, IDT	Rubber and plastics hoses and tubing - Measurement of flexibility and stiffness - Part 2: Bending tests at sub-ambient temperatures	pr	en	23.040.70	10.99
BAS/TC 50	prBAS EN ISO 3861:2022	EN ISO 3861:2021, IDT; ISO 3861:2021, IDT	Rubber hoses and hose assemblies for sand and grit blasting - Specification	pr	en	83.140.40, 25.220.10	10.99
BAS/TC 50	prBAS EN ISO 1402:2022	EN ISO 1402:2021, IDT; ISO 1402:2021, IDT	Rubber and plastics hoses and hose assemblies - Hydrostatic testing	pr	en	23.040.70	10.99
BAS/TC 50	prBAS EN 16296:2022	EN 16296:2021, IDT	Imperfections in thermoplastics welded joints - Quality levels	pr	en	25.160.40	10.99
BAS/TC 50	prBAS EN 17417:2022	EN 17417:2020, IDT	Determination of the ultimate biodegradation of plastics materials in an aqueous system under anoxic (denitrifying) conditions - Method by measurement of pressure increase	pr	en	83.080.01, 13.030.99	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 50	prBAS EN ISO 844:2022	EN ISO 844:2021, IDT; ISO 844:2021, IDT	Rigid cellular plastics - Determination of compression properties	pr	en	83.100	10.99
BAS/TC 50	prBAS EN 12613:2022	EN 12613:2021, IDT	Plastics warning devices for underground cables and pipelines with visual characteristics	pr	en	83.140.99	10.99
BAS/TC 50	prBAS EN 12814-8:2022	EN 12814-8:2021, IDT	Testing of welded joints of thermoplastics semi-finished products - Part 8: Requirements	pr	en	25.160.40	10.99
BAS/TC 50	prBAS EN 12814-2:2022	EN 12814-2:2021, IDT	Testing of welded joints of thermoplastics semi-finished products - Part 2: Tensile test	pr	en	25.160.40	10.99
BAS/TC 50	prBAS EN ISO 24024-1:2022	EN ISO 24024-1:2021, IDT; ISO 24024-1, IDT	Plastics - Homopolymer and copolymer resins of vinyl chloride - Part 1: Designation system and basis for specifications	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24024-2:2022	EN ISO 24024-2:2021, IDT; ISO 24024-2, IDT	Plastics - Homopolymer and copolymer resins of vinyl chloride - Part 2: Preparation of test samples and determination of properties	pr	en	83.080.20	10.99
BAS/TC 50	prBAS EN ISO 24022-1:2022	EN ISO 24022-1:2020, IDT; ISO 24022-1:2020, IDT	Plastics - Polystyrene (PS) 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 19063-2:2022	EN ISO 19063-2:2020, IDT; ISO 19063-2:2020, IDT	Plastics - Impact-resistant polystyrene (PS-I) 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 21304-2:2022	EN ISO 21304-2:2021, IDT; ISO 21304-2:2021, IDT	Plastics - Ultra-high-molecular-weight polyethylene (PE-UHMW) 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 15344:2022	EN 15344:2021, IDT	Plastics - Recycled plastics - Characterization of Polyethylene (PE) recyclates	pr	en	13.030.50, 83.080.20	10.99
BAS/TC 50	prBAS EN ISO 11357-8:2022	EN ISO 11357-8:2021, IDT; ISO 11357-8:2021, IDT	Plastics - Differential scanning calorimetry (DSC) - Part 8: Determination of thermal conductivity	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN 17508:2022	EN 17508:2021, IDT	Plastics - Unplasticized poly(vinyl chloride) (PVC-U) profiles for the fabrication of windows and doors - Terminology of PVC based materials	pr	en	83.140.99	10.99
BAS/TC 50	prBAS CEN/TS 17627:2022	CEN/TS 17627:2021, IDT	Plastics - Recycled plastics - Determination of solid contaminants content	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 1628-1:2022	EN ISO 1628-1:2021, IDT; ISO 1628-1:2021, IDT	Plastics - Determination of the viscosity of polymers in dilute solution using capillary viscometers - Part 1: General principles	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 6721-3:2022	EN ISO 6721-3:2021, IDT; ISO 6721-3:2021, IDT	Plastics - Determination of dynamic mechanical properties - Part 3: Flexural vibration - Resonance-curve method	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 11357-4:2022	EN ISO 11357-4:2021, IDT; ISO 11357-4, IDT	Plastics - Differential scanning calorimetry (DSC) - Part 4: Determination of specific heat capacity	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 14632:2022	EN ISO 14632:2021, IDT; ISO 14632:2021, IDT	Extruded sheets of polyethylene (PE-HD) - Requirements and test methods	pr	en	83.140.10	10.99
BAS/TC 50	prBAS EN ISO 1043-4:2022	EN ISO 1043-4:2021, IDT; ISO 1043-4:2021, IDT	Plastics - Symbols and abbreviated terms - Part 4: Flame retardants	pr	en	83.080.01, 83.040.30	10.99
BAS/TC 50	prBAS EN ISO 14852:2022	EN ISO 14852:2021, IDT; ISO 14852:2021, IDT	Determination of the ultimate aerobic biodegradability of plastic materials in an aqueous medium - Method by analysis of evolved carbon dioxide	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 13000-2:2022	EN ISO 13000-2:2021, IDT; ISO 13000-2:2021, IDT	Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 2: Preparation of test specimens and determination of properties	pr	en	83.140.01	10.99
BAS/TC 50	prBAS EN ISO 16929:2022	EN ISO 16929:2021, IDT; ISO 16929:2021, 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 13000-1:2022	EN ISO 13000-1:2021, IDT; ISO 13000-1:2021, IDT	Plastics - Polytetrafluoroethylene (PTFE) semi-finished products - Part 1: Requirements and designation	pr	en	83.140.01	10.99
BAS/TC 50	prBAS CEN/TS 16010:2022	CEN/TS 16010:2020, IDT	Plastics - Recycled plastics - Sampling procedures for testing plastics waste and recyclates	pr	en	13.030.50, 83.080.01	10.99
BAS/TC 50	prBAS EN ISO 11403-1:2022	EN ISO 11403-1:2021, IDT; ISO 11403-1:2021, IDT	Plastics - Acquisition and presentation of comparable multipoint data - Part 1: Mechanical properties	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 11403-3:2022	EN ISO 11403-3:2021, IDT; ISO 11403-3:2021, IDT	Plastics - Acquisition and presentation of comparable multipoint data - Part 3: Environmental influences on properties	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 4892-2/A1:2022	EN ISO 4892-2:2013/A1:2021, IDT; ISO 4892-2:2013/Amd 1:2021, IDT	Plastics - Methods of exposure to laboratory light sources - Part 2: Xenon-arc lamps - Amendment 1: Classification of daylight filters	pr	en	83.080.01	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 50	prBAS EN ISO 13468-2:2022	EN ISO 13468-2:2021, IDT; ISO 13468-2:2021, IDT	Plastics - Determination of the total luminous transmittance of transparent materials - Part 2: Double-beam instrument	pr	en	83.080.01	10.99
BAS/TC 50	prBAS EN ISO 7823-3:2022	EN ISO 7823-3:2021, IDT; ISO 7823-3:2021, IDT	Plastics - Poly(methyl methacrylate) sheets - Types, dimensions and characteristics - Part 3: Continuous cast sheets	pr	en	83.140.10	10.99
BAS/TC 50	prBAS EN ISO 14631:2022	EN ISO 14631:2021, IDT; ISO 14631:2021, IDT	Extruded sheets of impact-modified polystyrene (PS-I) - Requirements and test methods	pr	en	83.140.10	10.99
BAS/TC 50	prBAS EN ISO 12017:2022	EN ISO 12017:2021, IDT; ISO 12017:2021, IDT	Plastics - Poly(methyl methacrylate) double- and triple-skin sheets - Test methods	pr	en	83.140.10	10.99
BAS/TC 50	prBAS EN 15009:2022	EN 15009:2020, IDT	Aerosol containers - Compartmented aerosol dispensers	pr	en	55.130	10.99
BAS/TC 50	prBAS EN ISO 21976:2022	EN ISO 21976:2020, IDT; ISO 21976:2018, IDT	Packaging - Tamper verification features for medicinal product packaging	pr	en	55.020, 11.120.99	10.99
BAS/TC 50	prBAS ISO 3384-1:2022	ISO 3384-1:2019, IDT	Rubber, vulcanized or thermoplastic - Determination of stress relaxation in compression - Part 1: Testing at constant temperature	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 4666-4:2022	ISO 4666-4:2018, IDT	Rubber, vulcanized - Determination of temperature rise and resistance to fatigue in flexometer testing - Part 4: Constant-stress flexometer	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 13226:2022	ISO 13226:2018, IDT	Rubber - Standard reference elastomers (SREs) for characterizing the effect of liquids on vulcanized rubbers	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 6101-1:2022	ISO 6101-1:2019, IDT	Rubber - Determination of metal content by atomic absorption spectrometry - Part 1: Determination of zinc content	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 6101-6:2022	ISO 6101-6:2018, IDT	Rubber - Determination of metal content by atomic absorption spectrometry - Part 6: Determination of magnesium content	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 7725:2022	ISO 7725:2020, IDT	Rubber and rubber products - Determination of chlorine and bromine content	ko	en	83.060	10.99
BAS/TC 50	prBAS ISO 3858:2022	ISO 3858:2018, IDT	Rubber compounding ingredients - Carbon black - Determination of light transmittance of toluene extract	ko	en	83.040.20	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 50	prBAS ISO 24698-2:2022	ISO 24698-2:2018, IDT	Rubber, raw - Determination of bound acrylonitrile content in acrylonitrile-butadiene rubber (NBR) - Part 2: Kjeldahl method	ko	en	83.040.10	10.99
BAS/TC 50	prBAS ISO 24698-1:2022	ISO 24698-1:2018, IDT	Rubber, raw - Determination of bound acrylonitrile content in acrylonitrile-butadiene rubber (NBR) - Part 1: Combustion (Dumas) method	ko	en	83.040.10	10.99
BAS/TC 50	prBAS ISO 8066-3:2022	ISO 8066-3:2020, IDT	Rubber and plastics hoses and hose assemblies for automotive air conditioning - Specification - Part 3: Refrigerant 1234yf	ko	en	83.140.40, 43.040.60	10.99
BAS/TC 50	prBAS ISO 20927:2022	ISO 20927:2019, IDT	Rubber compounding ingredients - Precipitated silica - Determination of aggregate size distribution by disc centrifuge	ko	en	83.040.20	10.99
BAS/TC 50	prBAS ISO 22762-1:2022	ISO 22762-1:2018, IDT	Elastomeric seismic-protection isolators - Part 1: Test methods	ko	en	83.140.99	10.99
BAS/TC 50	prBAS ISO 22762-2:2022	ISO 22762-2:2018, IDT	Elastomeric seismic-protection isolators - Part 2: Applications for bridges - Specifications	ko	en	93.040, 83.140.99	10.99
BAS/TC 50	prBAS ISO 22762-3:2022	ISO 22762-3:2018, IDT	Elastomeric seismic-protection isolators - Part 3: Applications for buildings - Specifications	ko	en	91.120.25, 83.140.99	10.99
BAS/TC 50	prBAS ISO 22015:2022	ISO 22015:2019, IDT	Packaging - Accessible design - Handling and manipulation	ko	en	55.020	10.99
BAS/TC 50	prBAS ISO 28862:2022	ISO 28862:2018, IDT	Packaging - Child-resistant packaging - Requirements and testing procedures for non-reclosable packages for non-pharmaceutical products	ko	en	55.020	10.99
BAS/TC 50	prBAS ISO 14375:2022	ISO 14375:2018, IDT	Child-resistant non-reclosable packaging for pharmaceutical products - Requirements and testing	ko	en	55.020	10.99
BAS/TC 50	prBAS ISO 22982-1:2022	ISO 22982-1:2021, IDT	Transport packaging - Temperature-controlled transport packages for parcel shipping - Part 1: General requirements	ko	en	55.020	10.99
BAS/TC 50	prBAS ISO 22982-2:2022	ISO 22982-2:2021, IDT	Transport Packaging - Temperature controlled transport packages for parcel shipping - Part 2: General specifications of testing	ko	en	55.020	10.99
BAS/TC 50	prBAS ISO 26842-1:2022	ISO 26842-1:2020, IDT	Adhesives - Test methods for the evaluation and selection of adhesives for indoor wood products - Part 1: Resistance to delamination in non-severe environments	ko	en	83.180	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 50	prBAS ISO 26842-2:2022	ISO 26842-2:2020, IDT	Adhesives - Test methods for the evaluation and selection of adhesives for indoor wood products - Part 2: Resistance to delamination in severe environments	ko	en	83.180	10.99
BAS/TC 50	prBAS ISO 10093:2022	ISO 10093:2020, IDT	Plastics - Fire tests - Standard ignition sources	ko	en	13.220.40, 83.080.01	10.99
BAS/TC 50	prBAS ISO 11358-2:2022	ISO 11358-2:2021, IDT	Plastics - Thermogravimetry (TG) of polymers - Part 2: Determination of activation energy	ko	en	83.080.01	10.99
BAS/TC 50	prBAS ISO 11358-3:2022	ISO 11358-3:2021, IDT	Plastics - Thermogravimetry (TG) of polymers - Part 3: Determination of the activation energy using the Ozawa-Friedman plot and analysis of the reaction kinetics	ko	en	83.080.01	10.99
BAS/TC 50	prBAS ISO 11443:2022	ISO 11443:2021, IDT	Plastics - Determination of the fluidity of plastics using capillary and slit-die rheometers	ko	en	83.080.01	10.99
BAS/TC 50	prBAS ISO 16790:2022	ISO 16790:2021, IDT	Plastics - Determination of drawing characteristics of thermoplastics in the molten state	ko	en	83.080.20	10.99
BAS/TC 50	prBAS ISO 20965:2022	ISO 20965:2021, IDT	Plastics - Determination of the transient extensional viscosity of polymer melts	ko	en	83.080.01	10.99
BAS/TC 50	prBAS ISO 17555:2022	ISO 17555:2021, IDT	Plastics - Film and sheeting - Biaxially oriented polypropylene (PP) films	ko	en	83.140.10	10.99
BAS/TC 51	prBAS CEN ISO/TR 52127-2:2022	CEN ISO/TR 52127-2:2021, IDT; ISO/TR 52127-2:2021, IDT	Energy performance of buildings - Building automation, controls and building management - Part 2: Explanation and justification of ISO 52127-1	pr	en	91.120.10	10.99
BAS/TC 51	prBAS CLC IEC/TR 61511-4:2022	CLC IEC/TR 61511-4:2020, IDT; IEC TR 61511-4:2020, IDT	Functional safety - Safety instrumented systems for the process industry sector - Part 4: Explanation and rationale for changes in IEC 61511-1 from Edition 1 to Edition 2	pr	en	13.110, 25.040.01	10.99
BAS/TC 51	prBAS CLC IEC/TR 62541-1:2022	CLC IEC/TR 62541-1:2021, IDT; IEC TR 62541-1:2020, IDT	OPC unified architecture - Part 1: Overview and concepts	pr	en	35.100.01, 25.040.40	10.99
BAS/TC 51	prBAS CLC IEC/TR 62541-2:2022	CLC IEC/TR 62541-2:2021, IDT; IEC TR 62541-2:2020, IDT	OPC unified architecture - Part 2: Security Model	pr	en	35.100.01, 25.040.40	10.99
BAS/TC 51	prBAS CLC IEC/TR 63069:2022	CLC IEC/TR 63069:2020, IDT; IEC TR 63069:2019, IDT	Industrial-process measurement, control and automation - Framework for functional safety and security	pr	en	29.020, 13.110, 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 13321-1:2022	EN 13321-1:2021, IDT	Open data communication in building automation, controls and building management - Home and building electronic system - Part 1: Product and system requirements	pr	en	35.240.67, 97.120	10.99
BAS/TC 51	prBAS EN 14908-8:2022	EN 14908-8:2021, IDT	Open Data Communication in Building Automation, Controls and Building Management - Control Network Protocol - Part 8: Communication using Broadband over Power Line Networks - with internet protocols	pr	en	35.240.67, 97.120, 91.140.01	10.99
BAS/TC 51	prBAS EN 14908-9:2022	EN 14908-9:2021, IDT	Open Data Communication in Building Automation, Controls and Building Management - Control Network Protocol - Part 9: Wireless Communication in ISM bands	pr	en	35.240.67, 97.120, 91.140.01	10.99
BAS/TC 51	prBAS EN 60730-2-5/A2:2022	EN 60730-2-5:2015/A2:2021, IDT; IEC 60730-2-5:2013/AMD2:2021, IDT	Automatic electrical controls - Part 2-5: Particular requirements for automatic electrical burner control systems	pr	en	97.120	10.99
BAS/TC 51	prBAS EN 61010-1/A1/Cor1:2022	EN 61010-1:2010/A1:2019/AC:2019-04, IDT; IEC 61010-1:2010/AMD1:2016/COR1:2019, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN 61784-3-18/A2:2022	EN 61784-3-18:2011/A2:2021, IDT; IEC 61784-3-18:2011/AMD2:2021, IDT	Industrial communication networks - Profiles - Part 3-18: Functional safety fieldbuses - Additional specifications for CPF 18	pr	en	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN 62591/Cor1:2022	EN 62591:2016/AC:2021-03, IDT; IEC 62591:2016/COR1:2021, IDT	Industrial communication networks - Wireless communication network and communication profiles - WirelessHART™	pr	en	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN 62601/Cor1:2022	EN 62601:2016/AC:2021-03, IDT; IEC 62601:2015/COR1:2021, IDT	Industrial networks - Wireless communication network and communication profiles - WIA-PA	pr	en	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN 62948/Cor1:2022	EN 62948:2017/AC:2021-03, IDT; IEC 62948:2017/COR1:2021, IDT	Industrial networks - Wireless communication network and communication profiles - WIA-FA	pr	en	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 60584-3:2022	EN IEC 60584-3:2021, IDT; IEC 60584-3:2021, IDT	Thermocouples - Part 3: Extension and compensating cables - Tolerances and identification system	pr	en	17.200.20	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 51	prBAS EN IEC 61010-2-030/A11:2022	EN IEC 61010-2-030:2021/A11:2021, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030: Particular requirements for equipment having testing or measuring circuits	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-030:2022	EN IEC 61010-2-030:2021, IDT; IEC 61010-2-030:2017, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-030: Particular requirements for equipment having testing or measuring circuits	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-034/A11:2022	EN IEC 61010-2-034:2021/A11:2021, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-034:2022	EN IEC 61010-2-034:2021, IDT; IEC 61010-2-034:2017, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-034: Particular requirements for measurement equipment for insulation resistance and test equipment for electric strength	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-091/A11:2021	EN IEC 61010-2-091:2021/A11:2021, IDT	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-091: Particular requirements for cabinet X-ray systems	pr	en	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-091:2022	EN IEC 61010-2-091:2021, IDT; IEC 61010-2-091:2019, IDT	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-091: Particular requirements for cabinet X-ray systems	pr	en,fr	19.080, 71.040.10	10.99
BAS/TC 51	prBAS EN IEC 61010-2-130:2022	EN IEC 61010-2-130:2021, IDT; IEC 61010-2-130:2021, IDT	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-130: Particular requirements for equipment intended to be used in educational establishments by children	pr	en,fr	19.080	10.99
BAS/TC 51	prBAS EN IEC 61010-2-202:2022	EN IEC 61010-2-202:2021, IDT; IEC 61010-2-202:2020, IDT	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-202: Particular requirements for electrically operated valve actuators	pr	en,fr	19.020, 13.110, 25.040.40, 17.020	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 51	prBAS EN IEC 61326-1:2022	EN IEC 61326-1:2021, IDT; IEC 61326-1:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements	pr	en,fr	33.100.20, 33.100, 19.080, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61326-2-1:2022	EN IEC 61326-2-1:2021, IDT; IEC 61326-2-1:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-1: Particular requirements - Test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications	pr	en	33.100.20, 33.100, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61326-2-2:2022	EN IEC 61326-2-2:2021, IDT; IEC 61326-2-2:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-2: Particular requirements - Test configurations, operational conditions and performance criteria for portable testing, measuring and monitoring equipment used in low-voltage distribution systems	pr	en,fr	33.100.20, 33.100, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61326-2-3:2022	EN IEC 61326-2-3:2021, IDT; IEC 61326-2-3:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-3: Particular requirements - Test configuration, operational conditions and performance criteria for transducers with integrated or remote signal conditioning	pr	en,fr	33.100.20, 33.100, 19.080, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61326-2-4:2022	EN IEC 61326-2-4:2021, IDT; IEC 61326-2-4:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-4: Particular requirements - Test configurations, operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location according to IEC 61557-9	pr	en,fr	33.100.20, 33.100, 19.080, 17.220.20, 25.040.40, 17.220	10.99

BAS/TC	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 61326-2-5:2022	EN IEC 61326-2-5:2021, IDT; IEC 61326-2-5:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-5: Particular requirements - Test configurations, operational conditions and performance criteria for field devices with field bus interfaces according to IEC 61784-1	pr	en,fr	33.100.20, 33.100, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61326-2-6:2022	EN IEC 61326-2-6:2021, IDT; IEC 61326-2-6:2020, IDT	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment	pr	en,fr	33.100.20, 33.100, 17.220.20, 25.040.40, 17.220	10.99
BAS/TC 51	prBAS EN IEC 61784-3:2022	EN IEC 61784-3:2021, IDT; IEC 61784-3:2021, IDT	Industrial communication networks - Profiles - Part 3: Functional safety fieldbuses - General rules and profile definitions	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61784-3-13:2022	EN IEC 61784-3-13:2021, IDT; IEC 61784-3-13:2021, IDT	Industrial communication networks - Profiles - Part 3-13: Functional safety fieldbuses - Additional specifications for CPF 13	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61784-3-2:2022	EN IEC 61784-3-2:2021, IDT; IEC 61784-3-2:2021, IDT	Industrial communication networks - Profiles - Part 3-2: Functional safety fieldbuses - Additional specifications for CPF 2	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61784-3-3:2022	EN IEC 61784-3-3:2021, IDT; IEC 61784-3-3:2021, IDT	Industrial communication networks - Profiles - Part 3-3: Functional safety fieldbuses - Additional specifications for CPF 3	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 61784-3-8:2022	EN IEC 61784-3-8:2021, IDT; IEC 61784-3-8:2021, IDT	Industrial communication networks - Profiles - Part 3-8: Functional safety fieldbuses - Additional specifications for CPF8	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-4:2022	EN IEC 62541-4:2020, IDT; IEC 62541-4:2020, IDT	OPC Unified Architecture - Part 4: Services	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62541-5:2022	EN IEC 62541-5:2020, IDT; IEC 62541-5:2020, IDT	OPC Unified Architecture - Part 5: Information Model	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62714-4/Cor1:2022	EN IEC 62714-4:2020/AC:2020-12, IDT; IEC 62714-4:2020/COR1:2020, 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 62769-1:2022	EN IEC 62769-1:2021, IDT; IEC 62769-1:2021, IDT	Field Device Integration (FDI) - Part 1: Overview	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 62769-100:2022	EN IEC 62769-100:2020, IDT; IEC 62769-100:2020, IDT	Field device integration (FDI) - Part 100: Profiles - Generic protocols	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-101-1:2022	EN IEC 62769-101-1:2021, IDT; IEC 62769-101-1:2020, IDT	Field device Integration (FDI) - Part 101-1: Profiles - Foundation Fieldbus H1	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-101-2:2022	EN IEC 62769-101-2:2021, IDT; IEC 62769-101-2:2020, IDT	Field Device Integration (FDI) - Part 101-2: Profiles - Foundation Fieldbus HSE	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-115-2:2022	EN IEC 62769-115-2:2020, IDT; IEC 62769-115-2:2020, IDT	Field device integration (FDI) - Part 115-2: Profiles - Modbus-RTU	pr	en,fr	35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-150-1:2022	EN IEC 62769-150-1:2021, IDT; IEC 62769-150-1:2021, IDT	Field device integration (FDI) - Part 150-1: Profiles - ISA100 WIRELESS	pr	en,fr	35.240.50, 35.100.05, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-2:2022	EN IEC 62769-2:2021, IDT; IEC 62769-2:2021, IDT	Field Device Integration (FDI) - Part 2: FDI Client	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-3:2022	EN IEC 62769-3:2021, IDT; IEC 62769-3:2021, IDT	Field Device Integration (FDI) - Part 3: Server	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-4:2022	EN IEC 62769-4:2021, IDT; IEC 62769-4:2021, IDT	Field Device Integration (FDI) - Part 4: FDI Packages	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-5:2022	EN IEC 62769-5:2021, IDT; IEC 62769-5:2021, IDT	Field Device Integration (FDI) - Part 5: Information Model	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-6:2022	EN IEC 62769-6:2021, IDT; IEC 62769-6:2021, IDT	Field Device Integration (FDI) - Part 6: Technology Mapping	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62769-7:2022	EN IEC 62769-7:2021, IDT; IEC 62769-7:2021, IDT	Field Device Integration (FDI) - Part 7: Communication devices	pr	en,fr	35.100.05, 35.100, 25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62828-4:2022	EN IEC 62828-4:2020, IDT; IEC 62828-4:2020, IDT	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 4: Specific procedures for level transmitters	pr	en,fr	25.040.40, 17.200.20	10.99
BAS/TC 51	prBAS EN IEC 62828-5:2022	EN IEC 62828-5:2020, IDT; IEC 62828-5:2020, IDT	Reference conditions and procedures for testing industrial and process measurement transmitters - Part 5: Specific procedures for flow transmitters	pr	en,fr	25.040.40, 17.200.20	10.99
BAS/TC 51	prBAS EN IEC 62832-1:2022	EN IEC 62832-1:2020, IDT; IEC 62832-1:2020, IDT	Industrial-process measurement, control and automation - Digital factory framework - Part 1: General principles	pr	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 EN IEC 62832-2:2022	EN IEC 62832-2:2020, IDT; IEC 62832-2:2020, IDT	Industrial-process measurement, control and automation - Digital factory framework - Part 2: Model elements	pr	en,fr	25.040.40	10.99
BAS/TC 51	prBAS EN IEC 62832-3:2022	EN IEC 62832-3:2020, IDT; IEC 62832-3:2020, IDT	Industrial-process measurement, control and automation - Digital factory framework - Part 3: Application of Digital Factory for life cycle management of production systems	pr	en,fr	25.040.40	10.99
BAS/TC 51	prBAS EN ISO 52127-1:2022	EN ISO 52127-1:2021, IDT; ISO 52127-1:2021, IDT	Energy performance of buildings - Building management system - Part 1: Module M10-12	pr	en	91.120.10	10.99
BAS/TC 51	prBAS IEC 80601-2-77:2022	IEC 80601-2-77:2019, IDT	Medical electrical equipment - Part 2-77: Particular requirements for the basic safety and essential performance of robotically assisted surgical equipment	pr	en,fr	11.040.01	10.99
BAS/TC 51	prBAS IEC/TR 60601-4-1:2022	IEC TR 60601-4-1:2017, IDT; IEC/TR 60601-4-1:2017, IDT	Medical electrical equipment - Part 4-1: Guidance and interpretation - Medical electrical equipment and medical electrical systems employing a degree of autonomy	pr	en	11.040.01, 11.140	10.99
BAS/TC 51	prBAS ISO 10303-113:2022	ISO 10303-113:2020, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 113: Integrated application resource: Mechanical features	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-210:2022	ISO 10303-210:2021, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 210: Application protocol: Electronic assembly, interconnect and packaging design	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 10303-238:2022	ISO 10303-238:2020, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 238: Application protocol: Model based integrated manufacturing	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 16400-1:2022	ISO 16400-1:2020, IDT	Automation systems and integration - Equipment behaviour catalogues for virtual production system - Part 1: Overview	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 18646-3:2022	ISO 18646-3:2021, IDT	Robotics - Performance criteria and related test methods for service robots - Part 3: Manipulation	ko	en,fr	25.040.30	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 51	prBAS ISO 18646-4:2022	ISO 18646-4:2021, IDT	Robotics - Performance criteria and related test methods for service robots - Part 4: Lower-back support robots	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO 18828-4:2022	ISO 18828-4:2018, IDT	Industrial automation systems and integration - Standardized procedures for production systems engineering - Part 4: Key performance indicators (KPIs) in production planning processes	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO 20140-1:2022	ISO 20140-1:2019, IDT	Automation systems and integration - Evaluating energy efficiency and other factors of manufacturing systems that influence the environment - Part 1: Overview and general principles	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 20140-3:2022	ISO 20140-3:2019, IDT	Automation systems and integration - Evaluating energy efficiency and other factors of manufacturing systems that influence the environment - Part 3: Environmental performance evaluation data aggregation process	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 21919-2:2022	ISO 21919-2:2021, IDT	Physical device control - Interfaces for automated machine tending - Part 2: Safety and control interface	ko	en,fr	25.040.20	10.99
BAS/TC 51	prBAS ISO 22166-1:2022	ISO 22166-1:2021, IDT	Robotics - Modularity for service robots - Part 1: General requirements	ko	en,fr	25.040.30	10.99
BAS/TC 51	prBAS ISO 22549-1:2022	ISO 22549-1:2020, IDT	Automation systems and integration - Assessment on convergence of informatization and industrialization for industrial enterprises - Part 1: Framework and reference model	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 22549-2:2022	ISO 22549-2:2020, IDT	Automation systems and integration - Assessment on convergence of informatization and industrialization for industrial enterprises - Part 2: Maturity model and evaluation methodology	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO 8000-2/A1:2022	ISO 8000-2:2020/Amd 1:2021, IDT	Data quality — Part 2: Vocabulary — Amendment 1	ko	en	01.040.25, 25.040.40	10.99
BAS/TC 51	prBAS ISO/IEC TR 63306-1:2022	ISO/IEC TR 63306-1:2020, IDT	Smart manufacturing standards map (SM2) - Part 1: Framework	ko	en,fr	25.040.01	10.99
BAS/TC 51	prBAS ISO/TR 24464:2022	ISO/TR 24464:2020, IDT	Automation systems and integration - Industrial data - Visualization elements of digital twins	ko	en,fr	35.240.50, 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 10303-15:2022	ISO/TS 10303-15:2021, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 15: Description methods: SysML XMI to XSD transformation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-16:2022	ISO/TS 10303-16:2021, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 16: Description methods: SysML XMI to EXPRESS transformation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 10303-18:2022	ISO/TS 10303-18:2021, IDT	Industrial automation systems and integration - Product data representation and exchange - Part 18: Description methods: SysML XMI to Web services transformation	ko	en,fr	25.040.40	10.99
BAS/TC 51	prBAS ISO/TS 8000-81:2022	ISO/TS 8000-81:2021, IDT	Data quality - Part 81: Data quality assessment: Profiling	ko	en,fr	25.040.40	10.99
BAS/TC 52	prBAS EN IEC 60947-1:2022	EN IEC 60947-1:2021, IDT; IEC 60947-1:2020, IDT	Low-voltage switchgear and controlgear - Part 1: General rules	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 60947-3:2022	EN IEC 60947-3:2021, IDT; IEC 60947-3:2020, IDT	Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	pr	en,fr	29.130.20, 29.120.40	10.99
BAS/TC 52	prBAS EN IEC 60947-4-1/Cor2:2022	EN IEC 60947-4-1:2019/AC:2021-04, IDT; IEC 60947-4-1:2018/COR2:2021, 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 60947-5-8:2022	EN IEC 60947-5-8:2021, IDT; IEC 60947-5-8:2020, IDT	Low-voltage switchgear and controlgear - Part 5-8: Control circuit devices and switching elements - Three-position enabling switches	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 61439-1:2022	EN IEC 61439-1:2021, IDT; IEC 61439-1:2020, IDT	Low-voltage switchgear and controlgear assemblies - Part 1: General rules	pr	en,fr	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 61439-2:2022	EN IEC 61439-2:2021, IDT; IEC 61439-2:2020, IDT	Low-voltage switchgear and controlgear assemblies - Part 2: Power switchgear and controlgear assemblies	pr	en	29.130.20	10.99
BAS/TC 52	prBAS EN IEC 61936-1:2022	EN IEC 61936-1:2021, IDT; IEC 61936-1:2021, IDT	Power installations exceeding 1 kV AC and 1,5 kV DC - Part 1: AC	pr	en,fr	29.020, 29.080.01	10.99
BAS/TC 52	prBAS EN IEC 62271-100:2022	EN IEC 62271-100:2021, IDT; IEC 62271-100:2021, IDT	High-voltage switchgear and controlgear - Part 100: Alternating-current circuit-breakers	pr	en,fr	29.130.10	10.99
BAS/TC 52	prBAS EN IEC 62271-101:2022	EN IEC 62271-101:2021, IDT; IEC 62271-101:2021, IDT	High-voltage switchgear and controlgear - Part 101: Synthetic testing	pr	en,fr	29.130.10	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 52	prBAS EN IEC 62271-106:2022	EN IEC 62271-106:2021, IDT; IEC 62271-106:2021, IDT	High-voltage switchgear and controlgear - Part 106: Alternating current contactors, contactor-based controllers and motor-starters	pr	en	29.130.10	10.99
BAS/TC 52	prBAS EN IEC 62271-112:2022	EN IEC 62271-112:2021, IDT; IEC 62271-112:2021, IDT	High-voltage switchgear and controlgear - Part 112: Alternating current high-speed earthing switches for secondary arc extinction on transmission lines	pr	en,fr	29.130.10, 29.130.99	10.99
BAS/TC 52	prBAS EN IEC 62271-200:2022	EN IEC 62271-200:2021, IDT; IEC 62271-200:2021, IDT	High-voltage switchgear and controlgear - Part 200: AC metal-enclosed switchgear and controlgear 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 EN IEC 62271-213:2022	EN IEC 62271-213:2021, IDT; IEC 62271-213:2021, IDT	High-voltage switchgear and controlgear - Part 213: Voltage detecting and indicating system	pr	en,fr	29.130.10, 29.240.20, 13.260	10.99
BAS/TC 52	prBAS EN IEC 62271-215:2022	EN IEC 62271-215:2021, IDT; IEC 62271-215:2021, IDT	High-voltage switchgear and controlgear - Part 215: Phase comparator used with VDIS	pr	en,fr	29.130.10, 29.240.20, 13.260	10.99
BAS/TC 53	prBAS EN 1555-1:2022	EN 1555-1:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 1: General	pr	en	23.040.01	10.99
BAS/TC 53	prBAS EN 1555-2:2022	EN 1555-2:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 2: Pipes	pr	en	23.040.20	10.99
BAS/TC 53	prBAS EN 1555-4:2022	EN 1555-4:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 4: Valves	pr	en	23.060.99	10.99
BAS/TC 53	prBAS EN 1555-5:2022	EN 1555-5:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 5: Fitness for purpose of the system	pr	en	23.040.01	10.99
BAS/TC 53	prBAS EN ISO 23856:2022	EN ISO 23856:2021, IDT; ISO 23856:2021, IDT	Plastics piping systems for pressure and non-pressure water supply, drainage or sewerage - Glass-reinforced thermosetting plastics (GRP) systems based on unsaturated polyester (UP) resin	pr	en	93.030, 91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS CEN/TS 1046:2022	CEN/TS 1046:2021, IDT	Thermoplastics piping and ducting	pr	en	23.040.05,	10.99
BAS/TC 53	prBAS EN 1555-3:2022	EN 1555-3:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) - Part 3: Fittings	pr	en	23.040.45	10.99

BAS/TC	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 1329-2:2022	CEN/TS 1329-2:2021, IDT	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 2: Guidance for the assessment of conformity	pr	en	91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS EN 1329-1:2022	EN 1329-1:2020, IDT	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized poly(vinyl chloride) (PVC-U) - Part 1: Specifications for pipes, fittings and the system	pr	en	91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS EN 1829-1:2022	EN 1829-1:2021, IDT	High-pressure water jet machines - Safety requirements - Part 1: Machines	pr	en	97.080, 43.180	10.99
BAS/TC 53	prBAS EN 16480:2022	EN 16480:2021, IDT	Pumps - Rotodynamic pumps - Minimum required efficiency of water pumps and determination of Minimum Efficiency Index (MEI)	pr	en	23.080	10.99
BAS/TC 53	prBAS EN ISO 6259-2:2022	EN ISO 6259-2:2020, IDT; 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)	pr	en	23.040.20	10.99
BAS/TC 53	prBAS EN ISO 11298-4:2022	EN ISO 11298-4:2021, IDT; ISO 11298-4:2021, IDT	Plastics piping systems for renovation of underground water supply networks - Part 4: Lining with cured-in-place pipes	pr	en	93.025, 23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 15494/A1:2022	EN ISO 15494:2018/A1:2020, IDT; ISO 15494:2015/Amd 1:2020, IDT	Plastics piping systems for industrial applications - Polybutene (PB), polyethylene (PE), polyethylene of raised temperature resistance (PE-RT), crosslinked polyethylene (PE-X), polypropylene (PP) - Metric series for specifications for components and the system - Amendment 1	pr	en	23.040.01	10.99
BAS/TC 53	prBAS EN ISO 16486-3:2022	EN ISO 16486-3:2020, IDT; 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	pr	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 EN ISO 16486-1:2022	EN ISO 16486-1:2020, IDT; ISO/DIS 22916, 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	pr	en	83.140.30, 75.200, 71.040.20	10.99
BAS/TC 53	prBAS EN ISO 16486-2:2022	EN ISO 16486-2:2020, IDT; 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	pr	en	83.140.30, 75.200	10.99
BAS/TC 53	prBAS EN ISO 15875-2/A2:2022	EN ISO 15875-2:2003/A2:2020, IDT; ISO 15875-2:2003/Amd 2:2020, IDT	Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - Part 2: Pipes - Amendment 2	pr	en	91.140.60, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 15875-3/A1:2022	EN ISO 15875-3:2003/A1:2020, IDT; ISO 15875-3:2003/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - Part 3: Fittings - Amendment 1	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 15875-5/A1:2022	EN ISO 15875-5:2003/A1:2020, IDT; ISO 15875-5:2003/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - Part 5: Fitness for purpose of the system - Amendment 1	pr	en	91.140.60, 23.040.20, 23.040.01	10.99
BAS/TC 53	prBAS EN ISO 15876-2/A1:2022	EN ISO 15876-2:2017/A1:2020, IDT; ISO 15876-2:2017/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polybutene (PB) - Part 2: Pipes - Amendment 1	pr	en	91.140.60, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 15876-3/A1:2022	EN ISO 15876-3:2017/A1:2020, IDT; ISO 15876-3:2017/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polybutene (PB) - Part 3: Fittings - Amendment 1	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 15876-5/A1:2022	EN ISO 15876-5:2017/A1:2020, IDT; ISO 15876-5:2017/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polybutene (PB) - Part 5: Fitness for purpose of the system - Amendment 1	pr	en	91.140.60, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 15877-2/A2:2022	EN ISO 15877-2:2009/A2:2020, IDT; ISO 15877-2:2009/Amd 2:2020, IDT	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 2: Pipes - Amendment 2	pr	en	91.140.60, 23.040.01	10.99
BAS/TC 53	prBAS EN ISO 15877-3/A2:2022	EN ISO 15877-3:2009/A2:2021, IDT; ISO 15877-3:2009/Amd 2, IDT	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 3: Fittings - Amendment 2	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 15877-5/A2:2022	EN ISO 15877-5:2009/A2:2020, IDT; ISO 15877-5:2009/Amd 2:2020, IDT	Plastics piping systems for hot and cold water installations - Chlorinated poly(vinyl chloride) (PVC-C) - Part 5: Fitness for purpose of the system - Amendment 2	pr	en	91.140.60, 23.040.01	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 53	prBAS EN ISO 22391-2/A1:2022	EN ISO 22391-2:2009/A1:2020, IDT; ISO 22391-2:2009/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 2: Pipes - Amendment 1	pr	en	91.140.60, 23.040.20	10.99
BAS/TC 53	prBAS EN ISO 22391-3/A1:2022	EN ISO 22391-3:2009/A1:2020, IDT; ISO 22391-3:2009/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 3: Fittings - Amendment 1	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 22391-5/A1:2022	EN ISO 22391-5:2009/A1:2020, IDT; ISO 22391-5:2009/Amd 1:2020, IDT	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 5: Fitness for purpose of the system - Amendment 1	pr	en	93.025, 91.140.60, 23.040.01	10.99
BAS/TC 53	prBAS CEN ISO/TS 23818-1:2022	CEN ISO/TS 23818-1:2020, IDT; ISO/TS 23818-1:2020, IDT	Assessment of conformity of plastics piping systems for the rehabilitation of existing pipelines - Part 1: Polyethylene (PE) material	pr	en	23.040.20	10.99
BAS/TC 53	prBAS EN ISO 16486-5:2022	EN ISO 16486-5:2021, IDT; ISO 16486-5:2021, IDT	Plastics piping systems for the supply of gaseous fuels - Unplasticized polyamide (PA-U) piping systems with fusion jointing and mechanical jointing - Part 5: Fitness for purpose of the system	pr	en	83.140.30, 75.200	10.99
BAS/TC 53	prBAS EN ISO 15874-3/A2:2022	EN ISO 15874-3:2013/A2:2021, IDT; ISO 15874-3:2013/FDAmd 2, IDT	Plastics piping systems for hot and cold water installations - Polypropylene (PP) - Part 3: Fittings - Amendment 2	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 15875-3/A2:2022	EN ISO 15875-3:2003/A2:2021, IDT; ISO 15875-3:2003/FDAmd 2, IDT	Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PE-X) - Part 3: Fittings - Amendment 2	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 15876-3/A2:2022	EN ISO 15876-3:2017/A2:2021, IDT; ISO 15876-3:2017/FDAmd 2, IDT	Plastics piping systems for hot and cold water installations - Polybutene (PB) - Part 3: Fittings - Amendment 2	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 21003-3/A1:2022	EN ISO 21003-3:2008/A1:2021, IDT; ISO 21003-3:2008/FDAmd 1, IDT	Multilayer piping systems for hot and cold water installations inside buildings - Part 3: Fittings - Amendment 1	pr	en	91.140.60, 23.040.45	10.99
BAS/TC 53	prBAS EN ISO 22391-3/A2:2022	EN ISO 22391-3:2009/A2:2021, IDT; ISO 22391-3:2009/FDAmd 2, IDT	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 3: Fittings - Amendment 2	pr	en	93.025, 91.140.60, 23.040.45	10.99

BAS/TC	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 ISO 11296-4/A1:2022	EN ISO 11296-4:2018/A1:2021, IDT; ISO 11296-4:2018/Amd 1:2021, IDT	Plastics piping systems for renovation of underground non-pressure drainage and sewerage networks - Part 4: Lining with cured-in-place pipes - Amendment 1: Updated definitions, marking requirements and procedure for alternative expression of flexural test results	pr	en	93.030, 91.140.80, 23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS EN 1519-1/Cor1:2022	EN 1519-1:2019/AC:2021, IDT	Plastics piping systems for soil and waste discharge (low and high temperature) within the building structure - Polyethylene (PE) - Part 1: Requirements for pipes, fittings and the system	pr	en	91.140.80, 23.040.01	10.99
BAS/TC 53	prBAS EN 17281:2022	EN 17281:2021, IDT	Safety requirements - Vehicle cleaning equipment	pr	en	45.120, 43.180	10.99
BAS/TC 53	prBAS EN 17038-1/Cor1:2022	EN 17038-1:2019/AC:2021, IDT	Pumps - Methods of qualification and verification of the Energy Efficiency Index for rotodynamic pump units - Part 1: General requirements and procedures for testing and calculation of Energy Efficiency Index (EEI)	pr	en	23.080	10.99
BAS/TC 53	prBAS EN 17038-2/Cor2:2022	EN 17038-2:2019/AC:2021, 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 ISO 5167-3:2022	EN ISO 5167-3:2020, IDT; ISO 5167-3:2020, IDT	Measurement of fluid flow by means of pressure differential devices inserted in circular cross-section conduits running full - Part 3: Nozzles and Venturi nozzles	pr	en	17.120.10	10.99
BAS/TC 53	prBAS ISO 7425-1:2022	ISO 7425-1:2021, IDT	Hydraulic fluid power cylinders - Dimensions and tolerances of housings for elastomer-energized, plastic-faced seals - Part 1: Piston seal housings	ko	en	23.100.20	10.99
BAS/TC 53	prBAS ISO 7425-2:2022	ISO 7425-2:2021, IDT	Hydraulic fluid power cylinders - Dimensions and tolerances of housings for elastomer-energized, plastic-faced seals - Part 2: Rod seal housings	ko	en	23.100.20	10.99
BAS/TC 53	prBAS ISO 14511:2022	ISO 14511:2019, IDT	Measurement of fluid flow in closed conduits - Thermal mass flowmeters	ko	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 ISO 10100:2022	ISO 10100:2020, IDT	Hydraulic fluid power - Cylinders - Acceptance tests	ko	en	23.100.20	10.99
BAS/TC 53	prBAS ISO 19220:2022	ISO 19220:2021, IDT	Plastics piping systems for soil and waste discharge (low and high temperature) inside buildings - Styrene copolymer blends (SAN + PVC)	ko	en	91.140.80, 23.040.20	10.99
BAS/TC 53	prBAS ISO 4411:2022	ISO 4411:2019, IDT	Hydraulic fluid power - Valves - Determination of differential pressure/flow rate characteristics	ko	en	23.100.50	10.99
BAS/TC 53	prBAS ISO 6195:2022	ISO 6195:2021, IDT	Fluid power systems and components - Cylinder-rod wiper-ring housings in reciprocating applications - Dimensions and tolerances	ko	en	23.100.20	10.99
BAS/TC 53	prBAS ISO 6358-2:2022	ISO 6358-2:2019, IDT	Pneumatic fluid power - Determination of flow-rate characteristics of components using compressible fluids - Part 2: Alternative test methods	ko	en	23.100.01	10.99
BAS/TC 53	prBAS ISO 17885:2022	ISO 17885:2021, IDT	Plastics piping systems - Mechanical fittings for pressure piping systems - Specifications	ko	en	75.200, 23.040.45	10.99
BAS/TC 53	prBAS ISO 10952:2022	ISO 10952:2021, IDT	Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Determination of the resistance to chemical attack for the inside of a section in a deflected condition	ko	en	23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS ISO 7432:2022	ISO 7432:2021, IDT	Glass-reinforced thermosetting plastics (GRP) pipes and fittings - Test methods to prove the design of locked socket-and-spigot joints, including double-socket joints, with elastomeric seals	ko	en	23.040.45, 23.040.20	10.99
BAS/TC 53	prBAS ISO 11171:2022	ISO 11171:2020, IDT	Hydraulic fluid power - Calibration of	ko	en	23.100.60	10.99
BAS/TC 53	prBAS ISO 4406:2022	ISO 4406:2021, IDT	Hydraulic fluid power - Fluids - Method for coding the level of contamination by solid particles	ko	en	75.120, 23.100.60	10.99
BAS/TC 53	prBAS ISO 10763:2022	ISO 10763:2020, 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 54	prBAS EN 71-2:2022	EN 71-2:2020, IDT	Safety of toys - Part 2: Flammability	pr	en	13.220.40, 97.200.50	10.99
BAS/TC 54	prBAS EN 71-13:2022	EN 71-13:2021, IDT	Safety of toys - Part 13: Olfactory board games, cosmetic kits and gustative games	pr	en	97.200.50	10.99

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BAS/TC 54	prBAS EN 71-4:2022	EN 71-4:2020, IDT	Safety of toys - Part 4: Experimental sets for chemistry and related activities	pr	en	97.200.50	10.99
BAS/TC 54	prBAS CEN/TR 15371-1:2022	CEN/TR 15371-1:2021, IDT	Safety of toys - Interpretations - Part 1: Replies to requests for interpretation of EN 71-1, EN 71-2, EN 71-8 and EN 71-14	pr	en	97.200.50	10.99
BAS/TC 54	prBAS CEN/TR 15071:2022	CEN/TR 15071:2020, IDT	Safety of toys - National translations of warnings and instructions for use in the EN 71 series	pr	en	97.200.50	10.99
BAS/TC 54	prBAS EN 71-3+A1:2022	EN 71-3:2019+A1:2021, IDT	Safety of toys - Part 3: Migration of certain elements	pr	en	97.200.50	10.99
BAS/TC 54	prBAS CEN/TR 15371-2:2022	CEN/TR 15371-2:2021, IDT	Safety of toys - Interpretations - Part 2: Replies to requests for interpretation of the chemical standards in the EN 71-series	pr	en	97.200.50	10.99
BAS/TC 54	prBAS CEN/TR 15071/Cor1:2022	CEN/TR 15071:2020/AC:2021, IDT	Safety of toys - National translations of warnings and instructions for use in the EN 71 series	pr	en	97.200.50	10.99
BAS/TC 54	prBAS EN 13210-1:2022	EN 13210-1:2020, IDT	Child care articles - Part 1: Children's harnesses, reins - Safety requirements and test methods	pr	en	97.190	10.99
BAS/TC 54	prBAS EN 13210-2:2022	EN 13210-2:2020, IDT	Child care articles - Part 2: Children's harnesses incorporating backpacks and reins - Safety requirements and test methods	pr	en	97.190	10.99
BAS/TC 54	prBAS EN 13209-1:2022	EN 13209-1:2021, IDT	Child care articles - Child carriers - Safety requirements and test methods - Part 1: Framed back carrier	pr	en	97.190	10.99
BAS/TC 55	prBAS ISO 37301:2022	ISO 37301:2021, IDT	Compliance management systems - Requirements with guidance for use	pv	hr	03.100.70, 03.100.02, 03.100.01	10.99
BAS/TC 56	prBAS CLC IEC/TS 60034-30-2:2022	CLC IEC/TS 60034-30-2:2021, IDT; IEC TS 60034-30-2:2016, IDT	Rotating electrical machines - Part 30-2: Efficiency classes of variable speed AC motors (IE-code)	pr	en	29.160.01	10.99
BAS/TC 56	prBAS CLC IEC/TS 60034-32:2022	CLC IEC/TS 60034-32:2021, IDT; IEC TS 60034-32:2016, IDT	Rotating electrical machines - Part 32: Measurement of stator end-winding vibration at form-wound windings	pr	en	29.160.01	10.99
BAS/TC 56	prBAS EN 50524:2022	EN 50524:2021, IDT	Data sheet for photovoltaic inverters	pr	en	27.160	10.99
BAS/TC 56	prBAS EN 60034-18-42/A1:2022	EN 60034-18-42:2017/A1:2020, IDT; IEC 60034-18-42:2017/AMD1:2020, IDT	Rotating electrical machines - Part 18-42: Partial discharge resistant electrical insulation systems (Type II) used in rotating electrical machines fed from voltage converters - Qualification tests	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 62788-1-4/A1:2022	EN 62788-1-4:2016/A1:2020, IDT; IEC 62788-1-4:2016/AMD1:2020, IDT	Measurement procedures for materials used in photovoltaic modules - Part 1-4: Encapsulants - Measurement of optical transmittance and calculation of the solar-weighted photon transmittance, yellowness index, and UV cut-off wavelength	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN 62920/A1:2022	EN 62920:2017/A1:2021, IDT; IEC 62920:2017/AMD1:2021, IDT	Photovoltaic power generating systems - EMC requirements and test methods for power conversion equipment	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 60545:2022	EN IEC 60545:2021, IDT; IEC 60545:2021, IDT	Guidelines for commissioning and operation of hydraulic turbines, pump-turbines and storage pumps	pr	en,fr	23.100.10	10.99
BAS/TC 56	prBAS EN IEC 60773:2022	EN IEC 60773:2021, IDT; IEC 60773:2021, IDT	Rotating electrical machines - Test methods and apparatus for the measurement of the operational characteristics of brushes	pr	en,fr	29.160.10	10.99
BAS/TC 56	prBAS EN IEC 60904-1:2022	EN IEC 60904-1:2020, IDT; IEC 60904-1:2020, IDT	Photovoltaic devices - Part 1: Measurement of photovoltaic current-voltage characteristics	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 60904-10:2022	EN IEC 60904-10:2020, IDT; IEC 60904-10:2020, IDT	Photovoltaic devices - Part 10: Methods of linear dependence and linearity measurements	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 60904-4/Cor1:2022	EN IEC 60904-4:2019/AC:2020-10, IDT; IEC 60904-4:2019/COR1:2020, 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 60904-9:2022	EN IEC 60904-9:2020, IDT; IEC 60904-9:2020, IDT	Photovoltaic devices - Part 9: Classification of solar simulator characteristics	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61215-1:2022	EN IEC 61215-1:2021, IDT; IEC 61215-1:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61215-1-1:2022	EN IEC 61215-1-1:2021, IDT; IEC 61215-1-1:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61215-1-2:2022	EN IEC 61215-1-2:2021, IDT; IEC 61215-1-2:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules	pr	en,fr	27.160	10.99

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BAS/TC 56	prBAS EN IEC 61215-1-3:2022	EN IEC 61215-1-3:2021, IDT; IEC 61215-1-3:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61215-1-4:2022	EN IEC 61215-1-4:2021, IDT; IEC 61215-1-4:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1-4: Special requirements for testing of thin-film Cu(In,GA)(S,Se)2 based photovoltaic (PV) modules	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61215-2:2022	EN IEC 61215-2:2021, IDT; IEC 61215-2:2021, IDT	Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 2: Test procedures	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 61400-1:2021	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	sr, en	27.180	20.99
BAS/TC 56	prBAS EN IEC 61400-21-1/A11:2022	EN IEC 61400-21-1:2019/A11:2020, IDT	Wind energy generation systems - Part 21-1: Measurement and assessment of electrical characteristics - Wind turbines	pr	en	27.180	10.99
BAS/TC 56	prBAS EN IEC 61400-27-2:2022	EN IEC 61400-27-2:2020, IDT; IEC 61400-27-2:2020, IDT	Wind energy generation systems - Part 27-2: Electrical simulation models - Model validation	pr	en,fr	27.180	10.99
BAS/TC 56	prBAS EN IEC 61400-3-1/A11:2022	EN IEC 61400-3-1:2019/A11:2020, IDT	Wind energy generation systems - Part 3-1: Design requirements for fixed offshore wind turbines	pr	en	27.180	10.99
BAS/TC 56	prBAS EN IEC 61724-1:2022	EN IEC 61724-1:2021, IDT; IEC 61724-1:2021, IDT	Photovoltaic system performance - Part 1: Monitoring	pr	en,fr	27.180, 27.160	10.99
BAS/TC 56	prBAS EN IEC 62282-7-2:2022	EN IEC 62282-7-2:2021, IDT; IEC 62282-7-2:2021, IDT	Fuel cell technologies - Part 7-2: Test methods - Single cell and stack performance tests for solid oxide fuel cells (SOFCs)	pr	en	27.070	10.99
BAS/TC 56	prBAS EN IEC 62787:2022	EN IEC 62787:2021, IDT; IEC 62787:2021, IDT	Concentrator photovoltaic (CPV) solar cells and cell on carrier (CoC) assemblies - Qualification	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 62790:2022	EN IEC 62790:2020, IDT; IEC 62790:2020, IDT	Junction boxes for photovoltaic modules - Safety requirements and tests	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS EN IEC 63112:2022	EN IEC 63112:2021, IDT; IEC 63112:2021, IDT	Photovoltaic (PV) arrays - Earth fault protection equipment - Safety and safety-related functionality	pr	en,fr	27.160	10.99
BAS/TC 56	prBAS IEC TS 62738:2022	IEC TS 62738:2018, IDT	Ground-mounted photovoltaic power plants - Design guidelines and recommendations	pv	bs, en	27.160	10.99

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BAS/TC 57	prBAS EN 50632-2-14/A1:2022	EN 50632-2-14:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 2-14: Particular requirements for planers	pr	en	13.040.40, 25.140.20	10.99
BAS/TC 57	prBAS EN 50632-2-17/A1:2022	EN 50632-2-17:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 2-17: Particular requirements for routers and trimmers	pr	en	65.060.80, 13.040.40, 25.140.20	10.99
BAS/TC 57	prBAS EN 50632-2-19/A1:2022	EN 50632-2-19:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 2-19: Particular requirements for jointers	pr	en	13.040.40, 25.140.20	10.99
BAS/TC 57	prBAS EN 50632-2-5/A1:2022	EN 50632-2-5:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 2-5: Particular requirements for circular saws	pr	en	13.040.40, 25.140.20	10.99
BAS/TC 57	prBAS EN 50632-2-6/A2:2022	EN 50632-2-6:2015/A2:2020, 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 50632-3-1/A1:2022	EN 50632-3-1:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 3-1: Particular requirements for transportable table saws	pr	en	13.040.40, 79.120.10	10.99
BAS/TC 57	prBAS EN 50632-3-9/A1:2022	EN 50632-3-9:2016/A1:2021, IDT	Electric motor-operated tools - Dust measurement procedure - Part 3-9: Particular requirements for transportable mitre saws	pr	en	13.040.40, 79.120.10	10.99
BAS/TC 57	prBAS EN 50636-2-107/A3:2022	EN 50636-2-107:2015/A3:2021, 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 60335-1/A15:2022	EN 60335-1:2012/A15:2021, IDT	Household and similar electrical appliances - Safety - Part 1: General requirements	pr	en	97.030, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-15/A1:2022	EN 60335-2-15:2016/A1:2021, IDT; IEC 60335-2-15:2012/AMD1:2016, IDT	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids	pr	en,fr	97.040.50, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-15/A12:2022	EN 60335-2-15:2016/A12:2021, IDT	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids	pr	en	97.040.50, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-15/A2:2022	EN 60335-2-15:2016/A2:2021, IDT; IEC 60335-2-15:2012/AMD2:2018, IDT	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids	pr	en,fr	97.040.50, 13.120	10.99

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BAS/TC 57	prBAS EN 60335-2-17/A2:2022	EN 60335-2-17:2013/A2:2021, IDT; IEC 60335-2-17:2012/AMD2:2019, 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 60335-2-21:2022	EN 60335-2-21:2021, IDT; IEC 60335-2-21:2012/COR1:2013, IDT; IEC 60335-2-21:2012, MOD	Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters	pr	en,fr	91.140.65, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-3/A1:2022	EN 60335-2-3:2016/A1:2020, IDT; IEC 60335-2-3:2012/AMD1:2015, IDT	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons	pr	en,fr	97.060, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-30/A12:2022	EN 60335-2-30:2009/A12:2020, IDT	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters	pr	en	97.100.10, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-35/A2:2022	EN 60335-2-35:2016/A2:2021, IDT; IEC 60335-2-35:2012/AMD2:2020, MOD	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 60335-2-5/A1:2022	EN 60335-2-5:2015/A1:2020, IDT; IEC 60335-2-5:2012/AMD1:2018, IDT	Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers	pr	en,fr	97.040.40, 13.120	10.99
BAS/TC 57	prBAS EN 60335-2-61/A12:2022	EN 60335-2-61:2003/A12:2021, 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 60335-2-73/A11:2022	EN 60335-2-73:2003/A11:2021, IDT	Household and similar electrical appliances - Safety - Part 2-73: Particular requirements for fixed immersion heaters	pr	en	91.140.65	10.99
BAS/TC 57	prBAS EN 60350-1/A1:2022	EN 60350-1:2016/A1:2021, IDT; IEC 60350-1:2016/AMD1:2021, IDT	Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance	pr	en,fr	97.040.20	10.99
BAS/TC 57	prBAS EN 60350-2/A1:2022	EN 60350-2:2018/A1:2021, IDT; IEC 60350-2:2017/AMD1:2021, IDT	Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance	pr	en,fr	97.040.20	10.99
BAS/TC 57	prBAS EN 60436/A11:2022	EN 60436:2020/A11:2020, IDT	Electric dishwashers for household use - Methods for measuring the performance	pr	en	97.040.40	10.99
BAS/TC 57	prBAS EN 60456/A11:2022	EN 60456:2016/A11:2020, IDT	Clothes washing machines for household use - Methods for measuring the performance	pr	en	97.060	10.99

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BAS/TC 57	prBAS EN 62841-3-1/A1:2022	EN 62841-3-1:2014/A1:2021, IDT; IEC 62841-3-1:2014/AMD1:2021, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-1: Particular requirements for transportable table saws	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN 62841-3-1/A12:2022	EN 62841-3-1:2014/A12:2021, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-1: Particular requirements for transportable table saws	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 60335-2-110:2022	EN IEC 60335-2-110:2021, IDT; IEC 60335-2-110:2013, IDT	Household and similar electrical appliances - Safety - Part 2-110: Particular requirements for commercial microwave appliances with insertion or contacting applicators	pr	en,fr	97.040.20	10.99
BAS/TC 57	prBAS EN IEC 60335-2-32:2022	EN IEC 60335-2-32:2021, IDT; IEC 60335-2-32:2019, IDT	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances	pr	en,fr	97.170, 13.120	10.99
BAS/TC 57	prBAS EN IEC 60335-2-43/A11:2022	EN IEC 60335-2-43:2020/A11:2020, IDT	Household and similar electrical appliances - Safety - Part 2-43: Particular requirements for clothes dryers and towel rails	pr	en	97.060, 13.120	10.99
BAS/TC 57	prBAS EN IEC 60335-2-43:2022	EN IEC 60335-2-43:2020, IDT; IEC 60335-2-43:2017, IDT	Household and similar electrical appliances - Safety - Part 2-43: Particular requirements for clothes dryers and towel rails	pr	en,fr	97.060, 13.120	10.99
BAS/TC 57	prBAS EN IEC 60335-2-87/A1:2022	EN IEC 60335-2-87:2020/A1:2021, IDT; IEC 60335-2-87:2016/AMD1:2018, 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 57	prBAS EN IEC 60335-2-90:2022	EN IEC 60335-2-90:2021, IDT; IEC 60335-2-90:2015, IDT	Household and similar appliances - Safety - Part 2-90: Particular requirements for commercial microwave ovens	pr	en	97.040.20	10.99
BAS/TC 57	prBAS EN IEC 60675-2:2022	EN IEC 60675-2:2021, IDT; IEC 60675-2:2020, IDT	Household electric direct-acting room heaters - Methods for measuring performance - Part 2: Additional provisions for the measurement of the radiant factor	pr	en,fr	97.100.10	10.99
BAS/TC 57	prBAS EN IEC 60675-3:2022	EN IEC 60675-3:2021, IDT; IEC 60675-3:2020, IDT	Household electric direct-acting room heaters - Methods for measuring performance - Part 3: Additional provisions for the measurement of the radiation efficiency	pr	en,fr	97.100.10	10.99

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BAS/TC 57	prBAS EN IEC 60704-2-1:2022	EN IEC 60704-2-1:2020, IDT; IEC 60704-2-1:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-1: Particular requirements for dry vacuum cleaners	pr	en,fr	97.080, 17.140.20	10.99
BAS/TC 57	prBAS EN IEC 60704-2-17:2022	EN IEC 60704-2-17:2020, IDT; IEC 60704-2-17:2020, IDT	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-17: Particular requirements for dry-cleaning robots	pr	en,fr	17.140.20	10.99
BAS/TC 57	prBAS EN IEC 62512/A11:2022	EN IEC 62512:2020/A11:2020, IDT	Electric clothes washer-dryers for household use - Methods for measuring the performance	pr	en	97.060	10.99
BAS/TC 57	prBAS EN IEC 62512:2022	EN IEC 62512:2020, IDT; IEC 62512:2012, MOD	Electric clothes washer-dryers for household use - Methods for measuring the performance	pr	en,fr	97.060	10.99
BAS/TC 57	prBAS EN IEC 62841-2-3/A11:2022	EN IEC 62841-2-3:2021/A11:2021, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-3: Particular requirements for hand-held grinders, disc-type polishers and disc-type sanders	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-2-3:2022	EN IEC 62841-2-3:2021, IDT; IEC 62841-2-3:2020/COR1:2021, IDT; IEC 62841-2-3:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-3: Particular requirements for hand-held grinders, disc-type polishers and disc-type sanders	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-2-6/A11:2022	EN IEC 62841-2-6:2020/A11:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-6: Particular requirements for hand-held hammers	pr	en	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-2-6:2022	EN IEC 62841-2-6:2020, IDT; IEC 62841-2-6:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-6: Particular requirements for hand-held hammers	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-3-7/A11:2022	EN IEC 62841-3-7:2021/A11:2021, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-7: Particular requirements for transportable wall saws	pr	en	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 62841-3-7:2022	EN IEC 62841-3-7:2021, IDT; IEC 62841-3-7:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-7: Particular requirements for transportable wall saws	pr	en,fr	25.140.20	10.99
BAS/TC 57	prBAS EN IEC 62841-4-3/A11:2022	EN IEC 62841-4-3:2021/A11:2021, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-3: Particular requirements for pedestrian controlled walk-behind lawnmowers	pr	en	65.060.70	10.99
BAS/TC 57	prBAS EN IEC 62841-4-3:2022	EN IEC 62841-4-3:2021, IDT; IEC 62841-4-3:2020, IDT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 4-3: Particular requirements for pedestrian controlled walk-behind lawnmowers	pr	en,fr	65.060.70	10.99
BAS/TC 57	prBAS EN IEC 63327:2022	EN IEC 63327:2021, IDT; IEC 63327:2021, IDT	Automatic floor treatment machines for commercial use - Particular requirements	pr	en,fr	97.080, 13.120	10.99
BAS/TC 57	prBAS EN IEC/ASTM 62885-7:2022	EN IEC/ASTM 62885-7:2021, IDT; IEC/ASTM 62885-7:2020, IDT	Surface cleaning appliances - Part 7: Dry-cleaning robots for household or similar use - Methods for measuring the performance	pr	en	97.080	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	prBAS EN 14500:2022	EN 14500:2021, IDT	Blinds and shutters - Thermal and visual comfort - Test and calculation methods	pr	en	91.060.50	10.99
BAS/TC 60	prBAS EN 14501:2022	EN 14501:2021, IDT	Blinds and shutters - Thermal and visual comfort - Performance characteristics and classification	pr	en	91.060.50	10.99
BAS/TC 60	prBAS EN 15684:2022	EN 15684:2020, IDT	Building hardware - Mechatronic cylinders - Requirements and test methods	pr	en	91.190	10.99
BAS/TC 60	prBAS EN 13126-2:2022	EN 13126-2:2021, IDT	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 2: Window fastener handles	pr	en	91.190	10.99
BAS/TC 60	prBAS EN 13126-7:2022	EN 13126-7:2021, IDT	Building hardware - Hardware for windows and door height windows - Requirements and test methods - Part 7: Finger catches	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 17372:2022	EN 17372:2021, IDT	Power operated pedestrian swing door drives with self closing function - Requirements and test methods	pr	en	91.060.50	10.99
BAS/TC 60	prBAS EN 12604+A1:2022	EN 12604:2017+A1:2020, IDT	Industrial, commercial and garage doors and gates - Mechanical aspects - Requirements and test methods	pr	en	91.060.50	10.99
BAS/TC 60	prBAS ISO 22497:2022	ISO 22497:2021, IDT	Doors, windows and curtain walling - Curtain walling - Vocabulary	ko	en	91.060.10	10.99
BAS/TC 60	prBAS EN 1629:2022	EN 1629:2021, IDT	Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under dynamic loading	pr	en	91.060.50, 13.310	10.99
BAS/TC 60	prBAS EN 1628:2022	EN 1628:2021, IDT	Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance under static loading	pr	en	91.060.50, 13.310	10.99
BAS/TC 60	prBAS EN 1630:2022	EN 1630:2021, IDT	Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Test method for the determination of resistance to manual burglary attempts	pr	en	91.060.50, 13.310	10.99
BAS/TC 60	prBAS EN 16758:2022	EN 16758:2021, IDT	Curtain walling - Determination of the strength of shear connections - Test method and requirements	pr	en	91.060.10	10.99
BAS/TC 60	prBAS EN 17490:2022	EN 17490:2021, IDT	Determination of screw pull out forces from screw thread channels	pr	en	21.060.99	10.99
BAS/TC 60	prBAS EN 16759:2022	EN 16759:2021, IDT	Bonded Glazing for doors, windows and curtain walling - Verification of mechanical performance of bonding on aluminium and steel surfaces	pr	en	81.040.20	10.99
BAS/TC 63	prBAS EN 12973:2022	EN 12973:2020, IDT	Value Management	pr	en	03.100.40	10.99
BAS/TC 63	prBAS EN 2943:2022	EN 2943:2019, IDT	Aerospace series - Inserts, MJ and M screw threads, helical coil - Technical specification	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN ISO 14945:2022	EN ISO 14945:2021, IDT; ISO 14945:2021, IDT	Small craft - Builder's plate	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 14946:2022	EN ISO 14946:2021, IDT; ISO 14946:2021, IDT	Small craft - Maximum load capacity	pr	en	47.080	10.99
BAS/TC 63	prBAS EN 3475-512:2022	EN 3475-512:2021, IDT	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 512: Flexure endurance	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 3475-513:2022	EN 3475-513:2020, IDT	Aerospace series - Cables, electrical, aircraft use - Test methods - Part 513: Deformation resistance (Installation with plastic cable ties)	pr	en	49.060	10.99
BAS/TC 63	prBAS CEN/TS 16214-2:2022	CEN/TS 16214-2:2020, IDT	Sustainability criteria for the production of biofuels and bioliquids for energy applications - Principles, criteria, indicators and verifiers - Part 2: Conformity assessment including chain of custody and mass balance	pr	en	75.160.40, 27.190	10.99
BAS/TC 63	prBAS EN 2133:2022	EN 2133:2020, IDT	Aerospace series - Cadmium plating of steels with specified tensile strength ≤ 1 450 MPa, copper, copper alloys and nickel alloys	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 16582-1+A1:2022	EN 16582-1:2015+A1:2021, IDT	Domestic swimming pools - Part 1: General requirements including safety and test methods	pr	en	97.220.10	10.99
BAS/TC 63	prBAS EN 4700-002:2022	EN 4700-002:2021, IDT	Aerospace series - Steel and heat resisting alloys - Wrought products - Technical specification - Part 002: Bars and sections	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN ISO 11591:2022	EN ISO 11591:2020, IDT; ISO 11591:2020, IDT	Small craft - Field of vision from the steering position	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 16147:2022	EN ISO 16147:2021, IDT; ISO 16147:2020, IDT	Small craft - Inboard diesel engines - Engine-mounted fuel, oil and electrical components	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 28057:2022	EN ISO 28057:2021, IDT	Clinical dosimetry - Dosimetry with solid thermoluminescence detectors for photon and electron radiations in radiotherapy	pr	en	13.280	10.99
BAS/TC 63	prBAS CEN/TS 17045:2022	CEN/TS 17045:2020, IDT	Materials obtained from end-of-life tyres - Quality criteria for the selection of whole tyres, for recovery and recycling processes	pr	en	13.030.50, 83.160.01	10.99
BAS/TC 63	prBAS EN ISO 8847:2022	EN ISO 8847:2021, IDT; ISO 8847:2021, IDT	Small craft - Steering gear - Cable over pulley systems	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 13297:2022	EN ISO 13297:2021, IDT; ISO 13297:2020, IDT	Small craft - Electrical systems - Alternating and direct current installations	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 8848:2022	EN ISO 8848:2021, IDT; ISO 8848:2020, IDT	Small craft - Remote mechanical steering systems	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 23411:2022	EN ISO 23411:2021, IDT; ISO 23411:2020, IDT	Small craft - Steering wheels	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 7840:2022	EN ISO 7840:2021, IDT; ISO 7840:2021, IDT	Small craft - Fire-resistant fuel hoses	pr	en	47.080	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 ISO 8469:2022	EN ISO 8469:2021, IDT; ISO 8469:2021, IDT	Small craft - Non-fire-resistant fuel hoses	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 8849:2022	EN ISO 8849:2021, IDT; ISO 8849:2020, IDT	Small craft - Electrically operated bilge pumps	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 8666:2022	EN ISO 8666:2020, IDT; ISO 8666:2020, IDT	Small craft - Principal data	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 9093:2022	EN ISO 9093:2021, IDT; ISO 9093:2020, IDT	Small craft - Seacocks and through-hull fittings	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 41014:2022	EN ISO 41014:2020, IDT; ISO 41014:2020, IDT	Facility management - Development of facility management strategy	pr	en	03.080.10	10.99
BAS/TC 63	prBAS EN 17488:2022	EN 17488:2021, IDT	Conservation of cultural heritage - Procedure for the analytical evaluation to select cleaning methods for porous inorganic materials used in cultural heritage	pr	en	97.195	10.99
BAS/TC 63	prBAS EN 17543:2022	EN 17543:2021, IDT	Conservation of Cultural Heritage - Finishes of built heritage - Investigation and documentation	pr	en	97.195	10.99
BAS/TC 63	prBAS EN 17485:2022	EN 17485:2021, IDT	Maintenance - Maintenance within physical asset management - Framework for improving the value of the physical assets through their whole life cycle	pr	en	03.100.01	10.99
BAS/TC 63	prBAS EN ISO 22259:2022	EN ISO 22259:2021, IDT	Conference systems - Equipment - Requirements	pr	en	91.040.10	10.99
BAS/TC 63	prBAS EN 17210:2022	EN 17210:2021, IDT	Accessibility and usability of the built environment - Functional requirements	pr	en	91.040.01	10.99
BAS/TC 63	prBAS EN ISO 12215-7:2022	EN ISO 12215-7:2020, IDT; ISO 12215-7:2020, IDT	Small craft - Hull construction and scantlings - Part 7: Determination of loads for multihulls and of their local scantlings using ISO 12215-5	pr	en	47.080, 47.020.10	10.99
BAS/TC 63	prBAS EN ISO 12215-10:2022	EN ISO 12215-10:2020, IDT; ISO 12215-10:2020, IDT	Small craft - Hull construction and scantlings - Part 10: Rig loads and rig attachment in sailing craft	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 8099-2:2022	EN ISO 8099-2:2021, IDT; ISO 8099-2:2020, IDT	Small craft - Waste systems - Part 2: Sewage treatment systems	pr	en	47.080	10.99
BAS/TC 63	prBAS EN ISO 34101-1:2022	EN ISO 34101-1:2020, IDT	Sustainable and traceable cocoa - Part 1: Requirements for cocoa sustainability management systems	pr	en	03.100.70, 67.140.30	10.99
BAS/TC 63	prBAS EN ISO 34101-2:2022	EN ISO 34101-2:2020, IDT	Sustainable and traceable cocoa - Part 2: Requirements for performance (related to economic, social and environmental aspects)	pr	en	67.140.30	10.99
BAS/TC 63	prBAS EN 17088:2022	EN 17088:2021, IDT	Side curtain ventilation systems - Safety	pr	en	91.140.30, 65.040.10	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 63	prBAS EN ISO 20046:2022	EN ISO 20046:2021, IDT	Radiological protection - Performance criteria for laboratories using Fluorescence In Situ Hybridization (FISH) translocation assay for assessment of exposure to ionizing radiation	pr	en	13.280	10.99
BAS/TC 63	prBAS EN ISO 9161:2022	EN ISO 9161:2021, IDT	Uranium dioxide powder - Determination of apparent density and tap density	pr	en	27.120.30	10.99
BAS/TC 63	prBAS EN ISO 9463:2022	EN ISO 9463:2021, IDT	Nuclear energy - Nuclear fuel technology - Determination of plutonium in nitric acid solutions by spectrophotometry	pr	en	27.120.30	10.99
BAS/TC 63	prBAS EN ISO 4037-4:2022	EN ISO 4037-4:2021, IDT	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 4: Calibration of area and personal dosemeters in low energy X reference radiation fields	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 4037-1:2022	EN ISO 4037-1:2021, IDT	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 1: Radiation characteristics and production methods	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 4037-2:2022	EN ISO 4037-2:2021, IDT	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 2: Dosimetry for radiation protection over the energy ranges from 8 keV to 1,3 MeV and 4 MeV to 9 MeV	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 8299:2022	EN ISO 8299:2021, IDT	Nuclear fuel technology - Determination of the isotopic and elemental uranium and plutonium concentrations of nuclear materials in nitric acid solutions by thermal-ionization mass spectrometry	pr	en	27.120.30	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 63	prBAS EN ISO 4037-3:2022	EN ISO 4037-3:2021, IDT	Radiological protection - X and gamma reference radiation for calibrating dosemeters and doserate meters and for determining their response as a function of photon energy - Part 3: Calibration of area and personal dosemeters and the measurement of their response as a function of energy and angle of incidence	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 20042:2022	EN ISO 20042:2021, IDT	Measurement of radioactivity - Gamma-ray emitting radionuclides - Generic test method using gamma-ray spectrometry	pr	en	13.280	10.99
BAS/TC 63	prBAS EN ISO 20785-4:2022	EN ISO 20785-4:2021, IDT	Dosimetry for exposures to cosmic radiation in civilian aircraft - Part 4: Validation of codes	pr	en	49.020, 13.280	10.99
BAS/TC 63	prBAS EN ISO 18589-6:2022	EN ISO 18589-6:2021, IDT	Measurement of radioactivity in the environment - Soil - Part 6: Gross alpha and gross beta activities - Test method using gas-flow proportional counting	pr	en	17.240, 13.080.01	10.99
BAS/TC 63	prBAS EN ISO 18256-2:2022	EN ISO 18256-2:2021, IDT	Nuclear fuel technology - Dissolution of plutonium dioxide-containing materials - Part 2: Dissolution of MOX pellets and powders	pr	en	27.120.30	10.99
BAS/TC 63	prBAS EN ISO 14146:2022	EN ISO 14146:2021, IDT	Radiological protection - Criteria and performance limits for the periodic evaluation of dosimetry services	pr	en	13.280	10.99
BAS/TC 63	prBAS EN ISO 16793:2022	EN ISO 16793:2021, IDT	Nuclear fuel technology - Guidelines for ceramographic preparation of UO2 sintered pellets for microstructure examination	pr	en	27.120.30	10.99
BAS/TC 63	prBAS EN ISO 11929-3:2022	EN ISO 11929-3:2021, IDT	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 3: Applications to unfolding methods	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 12807:2022	EN ISO 12807:2021, IDT	Safe transport of radioactive materials - Leakage testing on packages	pr	en	27.120.30, 13.280	10.99
BAS/TC 63	prBAS EN ISO 18256-1:2022	EN ISO 18256-1:2021, IDT	Nuclear fuel technology - Dissolution of plutonium dioxide-containing materials - Part 1: Dissolution of plutonium dioxide powders	pr	en	27.120.30	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 63	prBAS EN ISO 18589-4:2022	EN ISO 18589-4:2021, IDT	Measurement of radioactivity in the environment - Soil - Part 4: Plutonium 238 and plutonium 239 + 240 - Test method using alpha spectrometry	pr	en	17.240, 13.080.01	10.99
BAS/TC 63	prBAS EN ISO 18229:2022	EN ISO 18229:2021, IDT	Essential technical requirements for mechanical components and metallic structures foreseen for Generation IV nuclear reactors	pr	en	27.120.10	10.99
BAS/TC 63	prBAS EN ISO 18589-5:2022	EN ISO 18589-5:2021, IDT	Measurement of radioactivity in the environment - Soil - Part 5: Strontium 90 - Test method using proportional counting or liquid scintillation counting	pr	en	17.240, 13.080.01	10.99
BAS/TC 63	prBAS EN ISO 18589-1:2022	EN ISO 18589-1:2021, IDT	Measurement of radioactivity in the environment - Soil - Part 1: General guidelines and definitions	pr	en	17.240, 13.080.01	10.99
BAS/TC 63	prBAS EN ISO 16647:2022	EN ISO 16647:2021, IDT	Nuclear facilities - Criteria for design and operation of confinement systems for nuclear worksite and for nuclear installations under decommissioning	pr	en	27.120.20	10.99
BAS/TC 63	prBAS EN ISO 11929-1:2022	EN ISO 11929-1:2021, IDT	Determination of the characteristic limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 1: Elementary applications	pr	en	17.240	10.99
BAS/TC 63	prBAS EN ISO 11929-2:2022	EN ISO 11929-2:2021, IDT	Determination of the characteristics limits (decision threshold, detection limit and limits of the coverage interval) for measurements of ionizing radiation - Fundamentals and application - Part 2: Advanced applications	pr	en	17.240	10.99
BAS/TC 63	prBAS CEN ISO/TS 11665-12:2022	CEN ISO/TS 11665-12:2021, IDT	Measurement of radioactivity in the environment - Air: radon-222 - Part 12: Determination of the diffusion coefficient in waterproof materials: membrane one-side activity concentration measurement method	pr	en	17.240, 13.040.01	10.99
BAS/TC 63	prBAS EN ISO 10276:2022	EN ISO 10276:2021, IDT	Nuclear energy - Fuel technology - Trunnion systems for packages used to transport radioactive material	pr	en	27.120.30	10.99
BAS/TC 63	prBAS CEN ISO/TR 22930-2:2022	CEN ISO/TR 22930-2:2021, IDT	Evaluating the performance of continuous air monitors - Part 2: Air monitors based on flow-through sampling techniques without accumulation	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 63	prBAS CEN ISO/TR 22930-1:2022	CEN ISO/TR 22930-1:2021, IDT	Evaluating the performance of continuous air monitors - Part 1: Air monitors based on accumulation sampling techniques	pr	en	13.280	10.99
BAS/TC 63	prBAS EN 17169:2022	EN 17169:2020, IDT	Tattooing - Safe and hygienic practice	pr	en	03.080.30	10.99
BAS/TC 63	prBAS EN 17483-1:2022	EN 17483-1:2021, IDT	Private security services - Protection of critical infrastructure - Part 1: General requirements	pr	en	13.310, 03.080.99	10.99
BAS/TC 63	prBAS EN 17419-1:2022	EN 17419-1:2020, IDT	Digital Information Interchange in the Insurance Industry - Transfer of electronic documents - Part 1: Process and Data Model	pr	en	35.240.20, 03.060	10.99
BAS/TC 63	prBAS EN 17371-3:2022	EN 17371-3:2020, IDT	Provision of services - Part 3: Management of Performance Measurement - Guidance on the mechanism to measure performance as part of service contracts	pr	en	03.080.01	10.99
BAS/TC 63	prBAS EN 17371-1:2022	EN 17371-1:2021, IDT	Provision of services - Part 1: Service procurement - Guidance for the assessment of the capacity of service providers and evaluation of service proposals	pr	en	03.100.10, 03.080.20	10.99
BAS/TC 63	prBAS EN 17398:2022	EN 17398:2020, IDT	Patient involvement in health care - Minimum requirements for person-centred care	pr	en	11.020.10	10.99
BAS/TC 63	prBAS EN 17444:2022	EN 17444:2021, IDT	Doping prevention in sport - Good development and manufacturing practices aimed at preventing the presence of prohibited substances in food intended for sportspeople and food supplements	pr	en	67.040	10.99
BAS/TC 63	prBAS EN 17480:2022	EN 17480:2021, IDT	Algae and algae products - Methods for the determination of productivity of algae growth sites	pr	en	13.020.55	10.99
BAS/TC 63	prBAS EN 17399:2022	EN 17399:2020, IDT	Algae and algae products - Terms and definitions	pr	en	13.020.55, 01.040.13	10.99
BAS/TC 63	prBAS EN 17477:2022	EN 17477:2021, IDT	Algae and algae products - Identification of the biomass of microalgae, macroalgae, cyanobacteria and Labyrinthulomycetes - Detection and identification with morphological and/or molecular methods	pr	en	13.020.55	10.99
BAS/TC 63	prBAS EN 2002-21:2022	EN 2002-21:2019, IDT	Aerospace series - Metallic materials - Test methods - Part 21: Radiographic testing of castings	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 2400:2022	EN 2400:2019, IDT	Aerospace series - Heat resisting nickel base alloy NI-P96-HT - Cold drawn and precipitation treated - Wire - D ≤ 10 mm	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 2002-16:2022	EN 2002-16:2019, IDT	Aerospace series - Metallic materials - Test methods - Part 16: Non-destructive testing - Penetrant testing	pr	en	49.025.15, 49.025.05	10.99
BAS/TC 63	prBAS EN 3219:2022	EN 3219:2020, IDT	Aerospace series - Heat resisting nickel base alloy (NI-P100HT) - Cold worked and softened - Bar and wire for continuous forging or extrusion for fasteners - 3 mm ≤ D ≤ 30 mm	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 3358:2022	EN 3358:2020, IDT	Aerospace series - Steel FE-PM1503 (X3CrNiMoAl 13-8-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bar for machining - a or D ≤ 150 mm - Rm ≥ 1 400 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3468:2022	EN 3468:2019, IDT	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Softened - 500 MPa ≤ Rm ≤ 700 MPa - Forgings - De ≤ 100 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3481:2022	EN 3481:2019, IDT	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Annealed - Reference heat treatment: softened - Hollow bars - 5 mm ≤ a ≤ 12 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3482:2022	EN 3482:2019, IDT	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Annealed - Reference heat treatment: softened - Forging stock - De ≤ 100 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3484:2022	EN 3484:2019, IDT	Aerospace series - Steel X5CrNiCuNb16-4 (1.4549 type 1.4542) - As cast - Reference heat treatment: homogenised, solution treated, precipitation hardened and sub zero - Remelting stock	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3486:2022	EN 3486:2019, IDT	Aerospace series - Steel X3CrNiMoAl13-8-2 (1.4534) - Solution annealed and precipitation hardened - 1 400 ≤ Rm ≤ 1 550 MPa - Forgings - De ≤ 100 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3489:2022	EN 3489:2019, IDT	Aerospace series - Steel X8CrNiTi18-10 (1.4878/1.4544) - Softened - 500 ≤ Rm ≤ 750 MPa - Tubes for structures - 0,5 ≤ a ≤ 5 mm	pr	en	49.025.10	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 3639:2022	EN 3639:2021, IDT	Aerospace series - Heat resisting alloy X6NiCrTiMoV26-15 (1.4980) - Softened and cold worked - Wires for forged fasteners - D ≤ 15 mm - 900 MPa ≤ Rm ≤ 1 100 MPa	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 3666:2022	EN 3666:2020, IDT	Aerospace series - Heat resisting alloy NI-PH2601 - Solution treated and cold worked - Bar for forged fasteners - D ≤ 50 mm - 1 550 MPa ≤ Rm ≤ 1 830 MPa	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 2576:2022	EN 2576:2020, IDT	Aerospace series - Bolts, MJ threads, in	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 3761:2022	EN 3761:2020, IDT	Aerospace series - Heat resisting alloy FE-PA2601 - Softened and cold worked - Bar for forged fasteners - D ≤ 50 mm - 1 100 MPa ≤ Rm ≤ 1 300 MPa	pr	en	49.025.05	10.99
BAS/TC 63	prBAS EN 6111:2022	EN 6111:2020, IDT	Aerospace series - Ethylene-propylene elastomer (EPM/EPDM) - Hardness 80 IRHD for static seal elements in hydraulic systems for long-term application - Material standard	pr	en	49.080, 49.025.40	10.99
BAS/TC 63	prBAS EN 6140:2022	EN 6140:2020, IDT	Aerospace series - Plug, protective, non-metallic, for NAS1760 fitting ends and AS33649 boss ports	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4707:2022	EN 4707:2020, IDT	Aerospace series - Acid pickling of aluminium and aluminium alloys without hexavalent chromium	pr	en	49.025.20, 25.220.20	10.99
BAS/TC 63	prBAS EN 6057:2022	EN 6057:2020, IDT	Aerospace series - Rod-end with bearing EN 4265 in corrosion resisting steel, internal threaded shank - Dimensions and loads, Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4861:2022	EN 4861:2020, IDT	Aerospace series - Metrological assessment procedure for kinematic fields measured by digital image correlation	pr	en	49.025.01, 17.180.01	10.99
BAS/TC 63	prBAS EN 4864:2022	EN 4864:2020, IDT	Aerospace series - Environmental testing - High dynamic abrasion, mar, scratch and punch test in cabin interior	pr	en	49.095, 49.025.01	10.99
BAS/TC 63	prBAS EN 6139:2022	EN 6139:2020, IDT	Aerospace series - Cap, protective, non-metallic, for EN 6123 fitting ends	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 6141:2022	EN 6141:2020, IDT	Aerospace series - Plug, protective, non-metallic, for EN 6123 fitting ends	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4533-001:2022	EN 4533-001:2020, IDT	Aerospace series - Fibre optic systems - Handbook - Part 001: Termination methods and tools	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 6025:2022	EN 6025:2021, IDT	Aerospace series - Plates - Aluminium alloy 2024 - Close tolerances flatness - Thickness - 6 mm < a ≤ 55 mm - Dimensions	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 4825:2022	EN 4825:2021, IDT	Aerospace series - Steel X12CrNiMoV12-3 (1.4938) - Air melted and consumable electrode remelted - Hardened and tempered - Bars - De ≤ 150 mm - 900 MPa ≤ Rm ≤ 1 100 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 6099:2022	EN 6099:2021, IDT	Aerospace series - Rod-end, spherical, plain bearing, metal to metal - Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4866:2022	EN 4866:2021, IDT	Aerospace series - Definitions of imperfections and defects in organic matrix composite materials	pr	en	25.220.50	10.99
BAS/TC 63	prBAS EN 4687:2022	EN 4687:2021, IDT	Aerospace series - Paints and varnishes - Chromate free (non corrosion inhibiting) two-components room temperature curing primer - Chromate free primer for military application	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4688:2022	EN 4688:2021, IDT	Aerospace series - Paints and varnishes - Corrosion resistant chromated two-components room temperature curing epoxy primer - High corrosion resistance for military application	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4689:2022	EN 4689:2021, IDT	Aerospace series - Paints and varnishes - Two-components room temperature curing polyurethane finish - High flexibility and chemical agent resistance for military application	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 3572:2022	EN 3572:2021, IDT	Aerospace series - PTFE flexible hose assembly with convoluted inner tube of a nominal pressure up to 6 800 kPa and 8°30' fitting in titanium - Product standard	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4035:2022	EN 4035:2021, IDT	Aerospace series - Rod end, adjustable, with self-aligning double row ball bearing, in corrosion resisting steel, reduced internal radial clearance and threaded shank in titanium alloy - Dimensions and loads	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 4036:2022	EN 4036:2021, IDT	Aerospace series - Rod end, adjustable, with self-aligning double row ball bearing and threaded shank, in corrosion resisting steel, reduced internal radial clearance - Dimensions and loads	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4476:2022	EN 4476:2019, IDT	Aerospace series - Paints and varnishes - Cold curing intermediate coat	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 3833:2022	EN 3833:2019, IDT	Aerospace series - Bolts, MJ threads, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), passivated - Classification: 1 550 MPa (at ambient temperature) / 650 °C - Technical specification	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 3275:2022	EN 3275:2019, IDT	Aerospace series - Pipe coupling 8°30' up to 28 000 kPa Dynamic beam seal - Metric series - Technical specification	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3278:2022	EN 3278:2019, IDT	Aerospace series - Sleeves, tubular, protruding head, in corrosion resisting steel, passivated (0,25 mm wall thickness)	pr	en	49.030.99	10.99
BAS/TC 63	prBAS EN 6109:2022	EN 6109:2018, IDT	Aerospace series - Static seal elements elastomer, moulded, phosphate ester resistant - Technical specification	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 9107:2022	EN 9107:2018, IDT	Aerospace series - Quality systems - Direct Delivery Authorization - Guidance for Aerospace Companies	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 2894:2022	EN 2894:2018, IDT	Aerospace series - Nuts, bihexagonal, self-locking, with counterbore, in heat resisting nickel base alloy, passivated, MoS_2 lubricated - Classification: 1 550 MPa (at ambient temperature) / 315 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4510:2022	EN 4510:2018, IDT	Aerospace series - Pipe couplings, 60°, spherical, in titanium alloy TI-P64001, adapters, straight, double end, with locking ring	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4832:2022	EN 4832:2018, IDT	Aerospace series - Adaptor, Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting and Ring-locked fitting-reducer - Inch Series - Technical specification	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 4833:2022	EN 4833:2018, IDT	Aerospace series - Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting - Flareless End - Inch Series - Extra Fine Thread Pitch	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4834:2022	EN 4834:2018, IDT	Aerospace series - Adaptor, Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Port for Ring locked fitting - Inch Series - Geometric configuration	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4835:2022	EN 4835:2018, IDT	Aerospace series - Installation and removal requirements for Ring locked fitting and reducer, 24° Cone up to 35 000 kPa (5 080 psi) - Inch Series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4836:2022	EN 4836:2018, IDT	Aerospace series - Adaptor, Pipe coupling 24° Cone up to 35 000 kPa (5 080 psi) Ring-locked fitting - Reducer - Flareless End - Inch Series - Extra Fine Thread Pitch	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4552:2022	EN 4552:2015, IDT	Aerospace series - Pipe coupling 37°, spherical, in heat resisting steel - Straight nipples, welded end - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4560:2022	EN 4560:2015, IDT	Aerospace series - Pipe coupling 37°, spherical up to 21 000 kPa - Inch series - Technical specification	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3982:2022	EN 3982:2015, IDT	Aerospace series - Aluminium alloy AL-P7050 - AlZn6CuMgZr - T7451 - Plates - 6 mm < a ≤ 160 mm	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 4377:2022	EN 4377:2015, IDT	Aerospace series - Heat resisting alloy NiCr19Fe19Nb5Mo3 (2.4668) - Non heat treated - Forging stock - a or D ≤ 300 mm	pr	en	49.025.01	10.99
BAS/TC 63	prBAS EN 4121:2022	EN 4121:2015, IDT	Aerospace series - Shank nuts, serrated, 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 9277:2022	EN 9277:2015, IDT	Aerospace series - Programme Management - Guide for the management of Systems Engineering	pr	en	49.140	10.99
BAS/TC 63	prBAS EN 4723:2022	EN 4723:2015, IDT	Aerospace series - Standardized measurement methods for comfort and living space criteria for aircraft passenger seats	pr	en	49.095	10.99
BAS/TC 63	prBAS EN 6032:2022	EN 6032:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of the glass transition temperatures	pr	en	49.025.40	10.99

BAS/TC	Reference designation of BAS standardization project	Reference designation of the original document	Title in English	Adoption method	Langua ge	ICS	Current stage code
BAS/TC 63	prBAS EN 6033:2022	EN 6033:2015, IDT	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode I - GIC	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6034:2022	EN 6034:2015, IDT	Aerospace series - Carbon fibre reinforced plastics - Test method - Determination of interlaminar fracture toughness energy - Mode II - GIIC	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6035:2022	EN 6035:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched and unnotched tensile strength	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6036:2022	EN 6036:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of notched, unnotched and filled hole compression strength	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6031:2022	EN 6031:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of in-plane shear properties (± 45° tensile test)	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6038:2022	EN 6038:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of the compression strength after impact	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6037:2022	EN 6037:2015, IDT	Aerospace series - Fibre reinforced plastics - Test method - Determination of bearing strength	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 6113:2022	EN 6113:2015, IDT	Aerospace series - Circuit breaker, connecting and attachment hardware	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4728:2022	EN 4728:2015, IDT	Aerospace series - Circuit breakers, single and three poles dummies - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 9114:2022	EN 9114:2015, IDT	Aerospace series - Quality systems - Direct Ship Guidance for Aerospace Companies	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 9116:2022	EN 9116:2015, IDT	Aerospace series - Notice of Change (NOC) Requirements	pr	en	49.020, 03.120.10	10.99
BAS/TC 63	prBAS EN 4651:2022	EN 4651:2014, IDT	Aerospace series - Copper-clad aluminium alloy conductors for electrical cables - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 2402:2022	EN 2402:2014, IDT	Aerospace series - Heat resisting nickel base alloy NiCr20Co3Fe3 - Annealed - Wire - D ≤ 10 mm	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 4627:2022	EN 4627:2014, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Forgings - De ≤ 200 mm - 1 150 MPa ≤ Rm ≤ 1 300 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4630:2022	EN 4630:2014, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Forgings - De ≤ 200 mm - 900 MPa ≤ Rm ≤ 1 050 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 3826:2022	EN 3826:2014, IDT	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 70 IRHD	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 3827:2022	EN 3827:2014, IDT	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 80 IRHD	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 4549:2022	EN 4549:2014, IDT	Aerospace series - Pipe coupling, in heat resisting steel or in heat resisting nickel alloy - Coupling end, welded - Design configuration - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4551:2022	EN 4551:2014, IDT	Aerospace series - Pipe coupling, 37°, in heat resisting steel - Swivel nuts - Inch series	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4725:2022	EN 4725:2014, IDT	Aerospace series - Aluminium alloy AL-P2024- Al Cu4Mg1 - T351 - Plate - 6 mm < a ≤ 150 mm	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 2512:2022	EN 2512:2014, IDT	Aerospace series - Aluminium alloy AL-P7175 - T7351 - Plate - 6mm < a ≤ 100 mm	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 4293:2022	EN 4293:2014, IDT	Aerospace series - Aluminium alloy AL-P7175 - T73511 - Extruded bar and section - a or D ≤ 150 mm	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 4720:2022	EN 4720:2014, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted and electroslag remelted (ESR) - Hardened and tempered - Bar - De ≤ 200 mm - 1 150 MPa ≤ Rm ≤ 1 300 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4721:2022	EN 4721:2014, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted and electroslag remelted (ESR) - Hardened and tempered - Bar - De ≤ 200 mm - 900 MPa ≤ Rm ≤ 1 050 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4686:2022	EN 4686:2014, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Equipped blind ferrules	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3825:2022	EN 3825:2014, IDT	Aerospace series - Fluorosilicone rubber (FVMQ) - Hardness 60 IRHD	pr	en	49.025.40	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 63	prBAS EN 4826:2022	EN 4826:2014, IDT	Aerospace series - Zinc-Nickel (12 %-16 % Ni) plating of steels with specified tensile strength ≤ 1 450 MPa, copper alloys, nickel alloys and aluminium alloys for parts and fasteners	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 9320:2022	EN 9320:2014, IDT	Aerospace series - Programme Management - General guidelines for acquisition and supply of open systems	pr	en	49.020, 35.080	10.99
BAS/TC 63	prBAS EN 9103:2022	EN 9103:2014, 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 4594:2022	EN 4594:2013, IDT	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Supersonic erosion resistance	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4595:2022	EN 4595:2013, IDT	Aerospace series - Paints and varnishes - Two component cold curing polyurethane finish - Subsonic erosion resistance	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4265:2022	EN 4265:2013, IDT	Aerospace series - Bearing spherical plain, metal to metal in corrosion resisting steel - Wide series - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 3813:2022	EN 3813:2013, IDT	Aerospace series - Titanium alloy TI-P64001 (Ti-6Al-4V) - Annealed - Bar and wire for forged fasteners - De ≤ 50 mm	pr	en	49.025.30	10.99
BAS/TC 63	prBAS EN 4266:2022	EN 4266:2013, IDT	Aerospace series - Bearing spherical plain, metal to metal, in corrosion resisting steel, cadmium plated - Wide series - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 3102:2022	EN 3102:2013, IDT	Aerospace series - Sealants - Test methods - Determination of low-temperature flexibility	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 2840:2022	EN 2840:2013, IDT	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Mineral oil resistant - Hardness 50 IRHD	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 3697:2022	EN 3697:2013, IDT	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Low temperature resistant - Hardness 60 IRHD	pr	en	49.025.40	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 63	prBAS EN 3698:2022	EN 3698:2013, IDT	Aerospace series - Acrylonitrile-butadiene rubber (NBR) - Low temperature resistant - Hardness 70 IRHD	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 4526:2022	EN 4526:2013, IDT	Aerospace series - Metallic materials - Test methods - Sharp edge-notch tensile testing for sheet and strip	pr	en	49.025.15, 49.025.05	10.99
BAS/TC 63	prBAS EN 3861:2022	EN 3861:2013, IDT	Aerospace series - Non-metallic materials - Glass transparencies - Material standard - Thermally tempered soda lime float glass	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 3862:2022	EN 3862:2013, IDT	Aerospace series - Non-metallic materials - Glass transparencies - Material standard - Chemically tempered soda lime float glass	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 3863:2022	EN 3863:2013, IDT	Aerospace series - Non-metallic materials - Glass transparencies - Test methods - Determination of flatness	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 3866:2022	EN 3866:2013, IDT	Aerospace series - Non-metallic materials - Glass tranparencies - Test methods - Determination of ream and surface ripple	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 4106:2022	EN 4106:2013, IDT	Aerospace series - Non-metallic materials - Structural adhesive systems - Paste adhesive - Technical specification	pr	en	49.025.50	10.99
BAS/TC 63	prBAS EN 4488:2022	EN 4488:2013, IDT	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 2 Nm	pr	en	49.025.50	10.99
BAS/TC 63	prBAS EN 4491:2022	EN 4491:2013, IDT	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 16 Nm	pr	en	49.025.50	10.99
BAS/TC 63	prBAS EN 4492:2022	EN 4492:2013, IDT	Aerospace series - Non-metallic materials - Anaerobic polymerisable compounds - Threadlocking - Torque strength 19 Nm	pr	en	49.025.50	10.99
BAS/TC 63	prBAS EN 3864:2022	EN 3864:2013, IDT	Aerospace series - Non-metallic materials - Glass transparencies - Test methods - Determination of modulus of rupture	pr	en	49.025.99	10.99
BAS/TC 63	prBAS EN 3983:2022	EN 3983:2013, IDT	Aerospace series - Aluminium alloy AL-P7050- - T7651 - Plate - 6 mm < a ≤ 160 mm	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 4156:2022	EN 4156:2013, IDT	Aerospace series - Rod ends, with self-aligning double row ball bearings and threaded shank in steel - Inner ring and balls in corrosion resisting steel - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 2565:2022	EN 2565:2013, IDT	Aerospace series - Preparation of carbon fibre reinforced resin panels for test purposes	pr	en	49.025.40	10.99
BAS/TC 63	prBAS EN 4507:2022	EN 4507:2013, IDT	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of water extractable matter	pr	en	49.025.60	10.99
BAS/TC 63	prBAS EN 4505:2022	EN 4505:2013, IDT	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of dimensional stability	pr	en	49.025.60	10.99
BAS/TC 63	prBAS EN 4503:2022	EN 4503:2013, IDT	Aerospace series - Non-metallic materials - Textiles - Test method - Determination of water soluble chloride and sulfate of aqueous extracts	pr	en	49.025.60	10.99
BAS/TC 63	prBAS EN 4262:2022	EN 4262:2013, IDT	Aerospace series - Heat resisting alloy FE-PA4901 (X12CrNiCoMoW21-20) - As forged - Forging stock - a or D ≤ 200 mm - 690 MPa ≤ Rm ≤ 880MPa	pr	en	49.030.20, 49.025.01	10.99
BAS/TC 63	prBAS EN 4263:2022	EN 4263:2013, IDT	Aerospace series - Heat resisting alloy FE-PA4901 (X12CrNiCoMoW21-20) - As forged - Forging stock - a or D ≤ 200 mm - 690 MPa ≤ Rm ≤ 960MPa	pr	en	49.030.20, 49.025.01	10.99
BAS/TC 63	prBAS EN 4504:2022	EN 4504:2013, IDT	Aerospace series - Non-metallic materials, Textiles - Test method - Determination of flexibility of narrow fabrics	pr	en	49.025.60	10.99
BAS/TC 63	prBAS EN 4628:2022	EN 4628:2013, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Bar - De ≤ 200 mm — 1 150 MPa ≤ Rm ≤ 1 300 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4629:2022	EN 4629:2013, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Softened - Forging stock - De ≤ 300 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4631:2022	EN 4631:2013, IDT	Aerospace series - Steel X4CrNiMo16-5-1 (1.4418) - Air melted - Hardened and tempered - Bar - De ≤ 200 mm - 900 MPa ≤ Rm ≤ 1 050 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 9137:2022	EN 9137:2012, IDT	Quality management systems - Guidance for the Application of AQAP 2110 within an EN 9100 Quality Management System	pr	en	03.100.70, 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 4268:2022	EN 4268:2012, IDT	Aerospace series - Metallic materials - Heat treatment facilities - General requirements	pr	en	25.200, 49.025.15, 49.025.05	10.99
BAS/TC 63	prBAS EN 4443:2022	EN 4443:2012, IDT	Aerospace series - Nuts, elliptical clinch, self-locking, MJ threads, in heat resisting steel FE-PA2601 (A286), MoS2 coated, Classification: 900 MPa (at ambient temperature)/ 425 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 3706:2022	EN 3706:2012, IDT	Aerospace series - Headless threaded plugs, cross recess, in aluminium alloy 5086	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 3707:2022	EN 3707:2012, IDT	Aerospace series - Headless threaded plugs - Installation holes	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 3768:2022	EN 3768:2012, IDT	Aerospace series - Nuts, anchor, self-locking, one lug, fixed, reduced series, with counterbore, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature)/315 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4704:2022	EN 4704:2012, IDT	Aerospace series - Tartaric-Sulphuric-Acid anodizing of aluminium and aluminium wrought alloys for corrosion protection and paint pre-treatment (TSA)	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4817:2022	EN 4817:2012, IDT	Aerospace series - Passive UHF RFID tags intended for aircraft use	pr	en	49.035, 35.240.60	10.99
BAS/TC 63	prBAS EN 4818:2022	EN 4818:2012, IDT	Aerospace series - Passive HF RFID tags intended for aircraft use	pr	en	49.035, 35.240.60	10.99
BAS/TC 63	prBAS EN 4819:2022	EN 4819:2012, IDT	Aerospace series - Contact Memory Button (CMB) tags intended for aircraft use	pr	en	49.035, 35.240.60	10.99
BAS/TC 63	prBAS EN 4672:2022	EN 4672:2011, IDT	Aerospace series - Steel FE-PM1504 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Softened - Forging stock - a or D ≤ 300 mm	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4678:2022	EN 4678:2011, IDT	Aerospace series - Weldments and brazements for aerospace structures - Joints of metallic materials by laser beam welding - Quality of weldments	pr	en	25.160.40	10.99
BAS/TC 63	prBAS EN 4675:2022	EN 4675:2011, IDT	Aerospace series - Titanium Ti-P63002 (Ti5Al5Mo5V3Cr0.4Fe) - Rm ≥ 1 300 MPa - Bars - De < 110 mm	pr	en	49.025.30	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 63	prBAS EN 4683:2022	EN 4683:2011, IDT	Aerospace series - Steel FE-WM 3504 (X4CrNiMo16-5-1) - Air melted - Filler metal for welding - Wire and rod	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4685:2022	EN 4685:2011, IDT	Aerospace series - Titanium Ti10V2Fe3Al - Bars - D < 110 mm - Rm ≥ 1 240 MPa	pr	en	49.025.30	10.99
BAS/TC 63	prBAS EN 2825:2022	EN 2825:2011, IDT	Aerospace series - Burning behaviour of non metallic materials under the influence of radiating heat and flames - Determination of smoke density	pr	en	49.025.99, 13.220.40	10.99
BAS/TC 63	prBAS EN 2826:2022	EN 2826:2011, IDT	Aerospace series - Burning behaviour of non metallic materials under the influence of radiating heat and flames - Determination of gas components in the smoke	pr	en	49.025.99, 13.220.40	10.99
BAS/TC 63	prBAS EN 4593:2022	EN 4593:2011, IDT	Aerospace series - Paints and varnishes - Determination of solar absorptance	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 2824:2022	EN 2824:2011, IDT	Aerospace series - Burning behaviour of non-metallic materials under the influence of radiating heat and flames - Determination of smoke density and gas components in the smoke of materials - Test equipment apparatus and media	pr	en	49.025.99, 13.220.40	10.99
BAS/TC 63	prBAS EN 4160:2022	EN 4160:2011, IDT	Aerospace series - Paints and varnishes - Determination of the effect of thermal exposure	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 3280:2022	EN 3280:2011, IDT	Aerospace series - Bearings, airframe rolling, rigid or self-aligning - Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4540:2022	EN 4540:2011, IDT	Aerospace series - Bearings, spherical plain, in corrosion resisting steel with self-lubricating liner elevated load under low oscillations - Technical specification	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4195:2022	EN 4195:2011, IDT	Aerospace series - Paints and varnishes - Test method for determination of chromate leaching	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4171:2022	EN 4171:2011, IDT	Aerospace series - Paints and varnishes - Test method for determination of phosphoric acid index	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4159:2022	EN 4159:2011, IDT	Aerospace series - Paints and varnishes - Determination of resistance to microbial growth	pr	en	49.040	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 63	prBAS EN 4655:2022	EN 4655:2010, IDT	Aerospace series - Steel FE-PM1506 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1 400 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4656:2022	EN 4656:2010, IDT	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1520 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4657:2022	EN 4657:2010, IDT	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Bars - a or D ≤ 200 mm - Rm ≥ 1 650 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4619:2022	EN 4619:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys - Installation and removal procedure	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4620:2022	EN 4620:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys - Design standard	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4621:2022	EN 4621:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, self-broaching keys - Technical specification	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4622:2022	EN 4622:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting steel FE-PA2601 (A286), MoS2 coated	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4623:2022	EN 4623:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting nickel base alloy NI-PH2601 (Inconel 718), silver plated	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4624:2022	EN 4624:2010, IDT	Aerospace series - Inserts, MJ threads, self-locking, with self-broaching keys, in heat resisting nickel base alloy NI-PH1302 (Waspaloy), silver plate	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4115:2022	EN 4115:2010, IDT	Aerospace series - Cushion, rubber for clamps - Dimensions, masses	pr	en	49.030.99, 49.025.40	10.99
BAS/TC 63	prBAS EN 4650:2022	EN 4650:2010, IDT	Aerospace series - Wire and cable marking process, UV Laser	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 4637:2022	EN 4637:2010, IDT	Aerospace series - Blast media - White corundum	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4638:2022	EN 4638:2010, IDT	Aerospace series - Blast media - Brown corundum, without iron	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 4473:2022	EN 4473:2010, IDT	Aerospace series - Aluminium pigmented coatings for fasteners - Technical specification	pr	en	49.040	10.99
BAS/TC 63	prBAS EN 3838:2022	EN 3838:2010, IDT	Aerospace series - Requirements and tests on user-applied markings on aircraft electrical cables	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4023:2022	EN 4023:2010, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45°	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4025:2022	EN 4025:2010, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45°, bulkhead	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3873:2022	EN 3873:2010, IDT	Aerospace series - Test methods for metallic materials - Determination of fatigue crack growth rates using Corner-Cracked (CC) test pieces	pr	en	49.025.15, 49.025.05	10.99
BAS/TC 63	prBAS EN 3843:2022	EN 3843:2010, IDT	Aerospace series - Nuts, bihexagonal, self-locking, with counterbore, in heat resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature) / 650 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 3777:2022	EN 3777:2010, IDT	Aerospace series - Pins, quick release, single and double acting - Technical specification	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4658:2022	EN 4658:2010, IDT	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1 520 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4659:2022	EN 4659:2010, IDT	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1 650 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4670:2022	EN 4670:2010, IDT	Aerospace series - Steel FE-PM1507 (X1CrNiMoAlTi12-11-2) - Vacuum induction melted and consumable electrode remelted - Softened - Forging stock - a or D ≤ 300 mm	pr	en	49.025.10	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 4671:2022	EN 4671:2010, IDT	Aerospace series - Steel FE-PM1506 (X1CrNiMoAlTi12-10-2) - Vacuum induction melted and consumable electrode remelted - Solution treated and precipitation treated - Forgings - a or D ≤ 200 mm - Rm ≥ 1400 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4662:2022	EN 4662:2010, IDT	Aerospace series - Test specification for vibration control components	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 6072:2022	EN 6072:2010, IDT	Aerospace series - Metallic materials - Test methods - Constant amplitude fatigue testing	pr	en	49.025.15, 49.025.05	10.99
BAS/TC 63	prBAS EN 4301:2022	EN 4301:2009, IDT	Aerospace series - Identification marking methods for engine items - Engineering requirements	pr	en	49.050	10.99
BAS/TC 63	prBAS EN 4499:2022	EN 4499:2009, IDT	Aerospace series - Screws, 100° countersunk reduced head, offset cruciform recess, close tolerance normal shank, short thread, in titanium alloy, anodized, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 3987:2022	EN 3987:2009, IDT	Aerospace series - Test methods for metallic materials - Constant amplitude force-controlled high cycle fatigue testing	pr	en	49.025.05, 49.025.01	10.99
BAS/TC 63	prBAS EN 4372:2022	EN 4372:2009, IDT	Aerospace series - Heat resisting nickel alloy with copper NI-PD9001 (NiCu31) - Wire for solid rivets - D ≤ 10 mm	pr	en	49.025.15	10.99
BAS/TC 63	prBAS EN 4528:2022	EN 4528:2009, IDT	Aerospace series - Steel FE-PA3903 (X10CrNi18-8) - Cold rolled - Strip for springs - a ≤ 3 mm - 1 250 MPa ≤ Rm ≤ 1 640 MPa	pr	en	49.025.10	10.99
BAS/TC 63	prBAS EN 4018:2022	EN 4018:2009, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90° with thrust wire nut	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4020:2022	EN 4020:2009, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 90°, welded end with thrust wire nut	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 4024:2022	EN 4024:2009, IDT	Aerospace series - Pipe coupling 8°30' in titanium alloy - Elbows 45° welded end with thrust wire nut	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 4532:2022	EN 4532:2009, IDT	Aerospace series - Cables, optical, single core 200 µm/280 µm fibre, 2,5 mm outer jacket - Technical specification	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4613:2022	EN 4613:2021, IDT	Aerospace series - Spherical plain bearing in corrosion resisting steel with self-lubricating liner, narrow series - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 4614:2022	EN 4614:2021, IDT	Aerospace series - Spherical plain bearing in corrosion resisting steel with self-lubricating liner, wide series - Dimensions and loads - Inch series	pr	en	49.035	10.99
BAS/TC 63	prBAS EN 3115:2022	EN 3115:2009, IDT	Aerospace series - Aluminium alloy 7050-T73 - Wire for solid rivets — D ≤ 10 mm	pr	en	49.025.20	10.99
BAS/TC 63	prBAS EN 3730:2022	EN 3730:2009, IDT	Aerospace series - Clamps, saddle fixed and sliding version in aluminium alloy with rubber cushioning - Dimension, masses	pr	en	49.080	10.99
BAS/TC 63	prBAS EN 3052:2022	EN 3052:2009, IDT	Aerospace series - Bolts, normal hexagonal head, close tolerance normal shank, short thread, in heat and corrosion resisting steel, passivated - Classification: 1 100 MPa (at ambient temperature) / 425 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4114:2022	EN 4114:2009, IDT	Aerospace series - Clamps, loop ('P' type) in aluminium alloy with rubber cushioning - Dimensions, masses	pr	en	49.030.99	10.99
BAS/TC 63	prBAS EN 4113:2022	EN 4113:2009, IDT	Aerospace series - Clamps, loop ('P' type) in corrosion resisting steel, passivated with rubber cushioning - Dimensions, masses	pr	en	49.030.99	10.99
BAS/TC 63	prBAS EN 4078:2022	EN 4078:2009, IDT	Aerospace series - Inserts, threaded, thin wall, locked and self-locking, in heat resisting steel, MoS2 lubricated - Classification: 1 100 MPa (at ambient temperature) / 315 °C	pr	en	49.030.30	10.99
BAS/TC 63	prBAS EN 4642:2022	EN 4642:2009, IDT	Aerospace series - Steel FE-PM 3504 (X4CrNiMo16-5-1) - Air melted - Hardened and tempered - Sheet and plate - 0,6 mm ≤ a ≤ 50 mm - 900 MPa ≤ Rm ≤ 1 050 MPa	pr	en	49.025.10	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 4634:2022	EN 4634:2009, IDT	Aerospace series - Screws, 100° countersunk head, six lobe recess, short thread, in heat resisting steel FE-PA2601 (A286), passivated - Classification: 900 MPa (at ambient temperature) / 650 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4635:2022	EN 4635:2009, IDT	Aerospace series - Screws, 100° countersunk head, six lobes recess, short thread, in heat resisting nickel base alloy NI-PH2601 (Inconel 718) - Classification: 1 270 MPa (at ambient temperature) / 650 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 4636:2022	EN 4636:2009, IDT	Aerospace series - Screws, 100° countersunk head, six lobe recess, short thread, in titanium alloy TI-P64001, with aluminium pigmented coating - Classification: 1 100 MPa (at ambient temperature) / 315 °C	pr	en	49.030.20	10.99
BAS/TC 63	prBAS EN 6069:2022	EN 6069:2009, IDT	Aerospace series - Rivet, 100° reduced flush head, close tolerance - Inch series	pr	en	21.060.40	10.99
BAS/TC 63	prBAS EN 4611-002:2022	EN 4611-002:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 002: General	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4611-003:2022	EN 4611-003:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 003: Tin plated copper - Operating temperatures, between -65 °C and 135 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4611-004:2022	EN 4611-004:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 004: Tin plated copper - Operating temperatures, between - 65 °C and 135 °C - Dual extruded wall for open applications - 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 4611-005:2022	EN 4611-005:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 005: Silver plated copper - Operating temperatures between - 65 °C and 150 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4611-006:2022	EN 4611-006:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 006: Silver plated copper Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4611-007:2022	EN 4611-007:2018, IDT	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 007: Nickel plated copper - Operating temperatures, between - 65 °C and 150 °C - Dual extruded wall for open applications - UV laser printable - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4644-011:2022	EN 4644-011:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 011: Plug, size 1, without mounting holes, class A, C and E - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-012:2022	EN 4644-012:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 012: Receptacle, size 1, class A, C and E - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-013:2022	EN 4644-013:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 013: Plug, size 1, with ground block, without mounting holes, class B and F - 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 4644-014:2022	EN 4644-014:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 014: Receptacle, size 1, with ground block, class B and F - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-021:2022	EN 4644-021:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 021: Plug, size 2, without mounting holes, class A, C and E - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-022:2022	EN 4644-022:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 022: Plug, size 2, with mounting holes, class A, C and E - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-023:2022	EN 4644-023:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 023: Plug, size 2, with ground block, class B and F - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-024:2022	EN 4644-024:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 024: Receptacle size 2, class A, C and E - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-025:2022	EN 4644-025:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 025: Receptacle, size 2, with flange, class A, C and E - 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 4644-026:2022	EN 4644-026:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 026: Receptacle size 2 with ground block, class B and F - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4644-131:2022	EN 4644-131:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 131: Size 3 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 4644-201:2022	EN 4644-201:2015, IDT	Aerospace series - Connector, electrical and optical, rectangular, modular, rectangular inserts, operating temperature 175 °C (or 125 °C) continuous - Part 201: Locking and polarizing hardware - Product standard	pr	en	49.060, 49.090	10.99
BAS/TC 63	prBAS EN 4652-112:2022	EN 4652-112:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 112: Type 1, BNC interface - Clamp nut assembly version - Square flange receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-113:2022	EN 4652-113:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 113: Type 1, BNC interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-412:2022	EN 4652-412:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 412: Type 4, C interface - Clamp nut assembly version - Square flange receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-413:2022	EN 4652-413:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 413: Type 4, C interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-001:2022	EN 4652-001:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 001: Technical specification	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	Langua ge	ICS	Current stage code
BAS/TC 63	prBAS EN 4652-110:2022	EN 4652-110:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 110: Type 1, BNC interface - Clamp nut assembly version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-111:2022	EN 4652-111:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 111: Type 1, BNC interface - Clamp nut assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-210:2022	EN 4652-210:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 210: Type 2, TNC interface - Clamp nut assembly version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-211:2022	EN 4652-211:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 211: Type 2, TNC interface - Clamp nut assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-212:2022	EN 4652-212:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 212: Type 2, TNC interface - Clamp nut assembly version - Square flange receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-213:2022	EN 4652-213:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 213: Type 2, TNC interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-310:2022	EN 4652-310:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 310: Type 3, N interface - Clamp nut assembly version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-311:2022	EN 4652-311:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 311: Type 3, N interface - Clamp nut assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-312:2022	EN 4652-312:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 312: Type 3, N interface - Clamp nut assembly 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 4652-313:2022	EN 4652-313:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 313: Type 3, N interface - Clamp nut assembly version - Bulkhead receptacle - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-410:2022	EN 4652-410:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 410: Type 4, C interface - Clamp nut assembly version - Straight plug - Product standard	pr	en	49.060	10.99
BAS/TC 63	prBAS EN 4652-411:2022	EN 4652-411:2015, IDT	Aerospace series - Connectors, coaxial, radio frequency - Part 411: Type 4, C interface - Clamp nut assembly version - Right angle plug - Product standard	pr	en	49.060	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-70-23:2022	CEN/CLC/TR 17602-70-23:2021, IDT	Space product assurance - Materials, mechanical parts and processes obsolescence management handbook	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-80-01:2022	CEN/CLC/TR 17602-80-01:2021, IDT	Space product assurance - Reuse of existing software	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-80-03:2022	CEN/CLC/TR 17602-80-03:2021, IDT	Space product assurance - Software dependability and safety	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-80-04:2022	CEN/CLC/TR 17602-80-04:2021, IDT	Space product assurance - Software metrication programme definition and implementation	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-80-11:2022	CEN/CLC/TR 17602-80-11:2021, IDT	Space product assurance - Software process assessment and improvement - Part 1: Framework	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17602-80-12:2022	CEN/CLC/TR 17602-80-12:2021, IDT	Space product assurance - Software process assessment and improvement - Part 2: Assessor instrument	pr	en	49.140, 35.240.99	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-10-02:2022	CEN/CLC/TR 17603-10-02:2021, IDT	Space engineering - Verification guidelines	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-10-12:2022	CEN/CLC/TR 17603-10-12:2021, IDT	Space engineering - Calculation of radiation and its effects and margin policy handbook	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-11:2022	CEN/CLC/TR 17603-11:2021, IDT	Space engineering - Technology readiness level (TRL) guidelines	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-20-01:2022	CEN/CLC/TR 17603-20-01:2021, IDT	Space engineering - Multipactor handbook	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-20-02:2022	CEN/CLC/TR 17603-20-02:2021, IDT	Space engineering - Li-ion battery testing handbook	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-20-05:2022	CEN/CLC/TR 17603-20-05:2021, IDT	Space engineering - High voltage engineering and design handbook	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-01:2022	CEN/CLC/TR 17603-31-01:2021, IDT	Space Engineering - Thermal design handbook - Part 1: View factors	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 CEN/CLC/TR 17603-31-02:2022	CEN/CLC/TR 17603-31-02:2021, IDT	Space Engineering - Thermal design handbook - Part 2: Holes, Grooves and Cavities	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-03:2022	CEN/CLC/TR 17603-31-03:2021, IDT	Space Engineering - Thermal design handbook - Part 3: Spacecraft Surface Temperature	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-04:2022	CEN/CLC/TR 17603-31-04:2021, IDT	Space Engineering - Thermal design handbook - Part 4: Conductive Heat Transfer	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-05:2022	CEN/CLC/TR 17603-31-05:2021, IDT	Space Engineering - Thermal design handbook - Part 5: Structural Materials: Metallic and Composite	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-06:2022	CEN/CLC/TR 17603-31-06:2021, IDT	Space Engineering - Thermal design handbook - Part 6: Thermal Control Surfaces	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-07:2022	CEN/CLC/TR 17603-31-07:2021, IDT	Space Engineering - Thermal design handbook - Part 7: Insulations	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-08:2022	CEN/CLC/TR 17603-31-08:2021, IDT	Space Engineering - Thermal design handbook - Part 8: Heat Pipes	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-09:2022	CEN/CLC/TR 17603-31-09:2021, IDT	Space Engineering - Thermal design handbook - Part 9: Radiators	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-10:2022	CEN/CLC/TR 17603-31-10:2021, IDT	Space engineering - Thermal design handbook - Part 10: Phase - Change Capacitor	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-11:2022	CEN/CLC/TR 17603-31-11:2021, IDT	Space engineering - Thermal design handbook - Part 11: Electrical Heating	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-12:2022	CEN/CLC/TR 17603-31-12:2021, IDT	Space Engineering - Thermal design handbook - Part 12: Louvers	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-13:2022	CEN/CLC/TR 17603-31-13:2021, IDT	Space Engineering - Thermal design handbook - Part 13: Fluid Loops	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-14:2022	CEN/CLC/TR 17603-31-14:2021, IDT	Space Engineering - Thermal design handbook - Part 14: Cryogenic Cooling	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-15:2022	CEN/CLC/TR 17603-31-15:2021, IDT	Space Engineering - Thermal design handbook - Part 15: Existing Satellites	pr	en	49.140	10.99
BAS/TC 64	prBAS CEN/CLC/TR 17603-31-16:2022	CEN/CLC/TR 17603-31-16:2021, IDT	Space Engineering - Thermal design handbook - Part 16: Thermal Protection System	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 16602-70-15:2022	EN 16602-70-15:2021, IDT	Space product assurance - Non-destructive testing	pr	en	49.140, 19.100	10.99
BAS/TC 64	prBAS EN 16603-10-04:2022	EN 16603-10-04:2021, IDT	Space engineering - Space environment	pr	en	49.140	10.99
BAS/TC 64	prBAS EN 50342-4:2022	EN 50342-4:2020, IDT	Lead-acid starter batteries - Part 4: Dimensions of batteries for heavy vehicles	pr	en	29.220.20	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 64	prBAS EN 50604-1/A1:2022	EN 50604-1:2016/A1:2021, IDT	Secondary lithium batteries for light EV (electric vehicle) applications - Part 1: General safety requirements and test methods	pr	en	29.220.30	10.99
BAS/TC 64	prBAS EN 61996-1/A1:2022	EN 61996-1:2013/A1:2021, IDT; IEC 61996-1:2013/AMD1:2021, IDT	Maritime navigation and radiocommunication equipment and systems - Shipborne voyage data recorder (VDR) - Part 1: Performance requirements, methods of testing and required test results	pr	en	47.020.70	10.99
BAS/TC 64	prBAS EN 62133-2/A1:2022	EN 62133-2:2017/A1:2021, IDT; IEC 62133-2:2017/AMD1:2021, IDT	Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems	pr	en,fr	29.220.30	10.99
BAS/TC 64	prBAS EN IEC 31010:2022	EN IEC 31010:2019, IDT; IEC 31010:2019, IDT;	Risk management - Risk assessment techniques	pv	hr	03.100.01	20.20
BAS/TC 64	prBAS EN IEC 60068-2-11:2022	EN IEC 60068-2-11:2021, IDT; IEC 60068-2-11:2021, IDT	Environmental testing - Part 2-11: Tests - Test Ka: Salt mist	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN IEC 60068-2-13:2022	EN IEC 60068-2-13:2021, IDT; IEC 60068-2-13:2021, IDT	Environmental testing - Part 2-13: Tests - Test M: Low air pressure	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN IEC 60068-2-20:2022	EN IEC 60068-2-20:2021, IDT; IEC 60068-2-20:2021, IDT	Environmental testing - Part 2-20: Tests - Test Ta and Tb: Test methods for solderability and resistance to soldering heat of devices with leads	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN IEC 60068-2-21:2022	EN IEC 60068-2-21:2021, IDT; IEC 60068-2-21:2021, IDT	Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices	pr	en,fr	31.190, 19.040	10.99
BAS/TC 64	prBAS EN IEC 60068-2-38:2022	EN IEC 60068-2-38:2021, IDT; IEC 60068-2-38:2021, IDT	Environmental testing - Part 2-38: Tests - Test Z/AD: Composite temperature/humidity cyclic test	pr	en,fr	19.040	10.99
BAS/TC 64	prBAS EN IEC 60086-1:2022	EN IEC 60086-1:2021, IDT; IEC 60086-1:2021, IDT	Primary batteries - Part 1: General	pr	en,fr	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60086-2:2022	EN IEC 60086-2:2021, IDT; IEC 60086-2:2021, IDT	Primary batteries - Part 2: Physical and electrical specifications	pr	en	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60086-3:2022	EN IEC 60086-3:2021, IDT; IEC 60086-3:2021, IDT	Primary batteries - Part 3: Watch batteries	pr	en	39.040.10, 29.220.10	10.99
BAS/TC 64	prBAS EN IEC 60747-17/Cor 1:2022	EN IEC 60747-17:2020/AC:2021-02, IDT; IEC 60747-17:2020/COR1:2021, IDT	Semiconductor devices - Part 17: Magnetic and capacitive coupler for basic and reinforced insulation	pr	en,fr	31.080.99	10.99
BAS/TC 64	prBAS EN IEC 60747-17:2022	EN IEC 60747-17:2020, IDT; IEC 60747-17:2020, IDT	Semiconductor devices - Part 17: Magnetic and capacitive coupler for basic and reinforced insulation	pr	en,fr	31.080.99	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 60987:2022	EN IEC 60987:2021, IDT; IEC 60987:2021, IDT	Nuclear power plants - Instrumentation and control important to safety - Hardware requirements	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS EN IEC 61188-6-1:2022	EN IEC 61188-6-1:2021, IDT; IEC 61188-6-1:2021, IDT	Circuit boards and circuit board assemblies - Design and use - Part 6-1: Land pattern design - Generic requirements for land pattern on circuit boards	pr	en,fr	31.190, 31.180	10.99
BAS/TC 64	prBAS EN IEC 61188-6-2:2022	EN IEC 61188-6-2:2021, IDT; IEC 61188-6-2:2021, IDT	Circuit boards and circuit board assemblies - Design and use - Part 6-2: Land pattern design - Description of land pattern for the most common surface mounted components (SMD)	pr	en,fr	31.190, 31.180	10.99
BAS/TC 64	prBAS EN IEC 61189-5-301:2022	EN IEC 61189-5-301:2021, IDT; IEC 61189-5-301:2021, IDT	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 5-301: General test methods for materials and assemblies - Soldering paste using fine solder particles	pr	en,fr	31.180	10.99
BAS/TC 64	prBAS EN IEC 61189-5-501:2022	EN IEC 61189-5-501:2021, IDT; IEC 61189-5-501:2021, IDT	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 5-501: General test methods for materials and assemblies - Surface insulation resistance (SIR) testing of solder fluxes	pr	en,fr	31.180	10.99
BAS/TC 64	prBAS EN IEC 61189-5-502:2022	EN IEC 61189-5-502:2021, IDT; IEC 61189-5-502:2021, IDT	Test methods for electrical materials, printed board and other interconnection structures and assemblies - Part 5-502: General test methods for materials and assemblies - Surface insulation resistance (SIR) testing of assemblies	pr	en,fr	31.180	10.99
BAS/TC 64	prBAS EN IEC 61189-5-601:2022	EN IEC 61189-5-601:2021, IDT; IEC 61189-5-601:2021, IDT	Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 5-601: General test methods for materials and assemblies - Reflow soldering ability test for solder joint, and reflow heat resistance test for printed boards	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 61226:2022	EN IEC 61226:2021, IDT; IEC 61226:2020, IDT	Nuclear power plants - Instrumentation, control and electrical power systems important to safety - Categorization of functions and classification of systems	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS EN IEC 61563:2022	EN IEC 61563:2021, IDT; IEC 61563:2019, IDT	Radiation protection instrumentation - Equipment for measuring the activity concentration of gamma-emitting radionuclides in foodstuffs	pr	en,fr	13.280	10.99
BAS/TC 64	prBAS EN IEC 61760-2:2022	EN IEC 61760-2:2021, IDT; IEC 61760-2:2021, IDT	Surface mounting technology - Part 2: Transportation and storage conditions of surface mounting devices (SMD) - Application guide	pr	en,fr	31.240, 31.020	10.99
BAS/TC 64	prBAS EN IEC 61760-3:2022	EN IEC 61760-3:2021, IDT; IEC 61760-3:2021, IDT	Surface mounting technology - Part 3: Standard method for the specification of components for through-hole reflow (THR) soldering	pr	en,fr	31.190	10.99
BAS/TC 64	prBAS EN IEC 61788-17:2022	EN IEC 61788-17:2021, IDT; IEC 61788-17:2021, IDT	Superconductivity - Part 17: Electronic characteristic measurements - Local critical current density and its distribution in large-area superconducting films	pr	en,fr	17.220.20, 29.050	10.99
BAS/TC 64	prBAS EN IEC 61788-23:2022	EN IEC 61788-23:2021, IDT; IEC 61788-23:2021, IDT	Superconductivity - Part 23: Residual resistance ratio measurement - Residual resistance ratio of cavity-grade Nb superconductors	pr	en,fr	29.050, 17.220	10.99
BAS/TC 64	prBAS EN IEC 61828:2022	EN IEC 61828:2021, IDT; IEC 61828:2020, IDT	Ultrasonics - Transducers - Definitions and measurement methods regarding focusing for the transmitted fields	pr	en,fr	17.140.50	10.99
BAS/TC 64	prBAS EN IEC 61924-2:2022	EN IEC 61924-2:2021, IDT; IEC 61924-2:2021, IDT	Maritime navigation and radiocommunication equipment and systems - Integrated navigation systems (INS) - Part 2: Modular structure for INS - Operational and performance requirements, methods of testing and required test results	pr	en,fr	47.020.70	10.99
BAS/TC 64	prBAS EN IEC 61967-4:2022	EN IEC 61967-4:2021, IDT; IEC 61967-4:2021, IDT	Integrated circuits - Measurement of electromagnetic emissions - Part 4: Measurement of conducted emissions - 1 Ω/150 Ω direct coupling method	pr	en,fr	31.200	10.99
BAS/TC 64	prBAS EN IEC 62228-5:2022	EN IEC 62228-5:2021, IDT; IEC 62228-5:2021, IDT	Integrated circuits - EMC evaluation of transceivers - Part 5: Ethernet transceivers	pr	en	31.200	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 64	prBAS EN IEC 62244:2022	EN IEC 62244:2021, IDT; IEC 62244:2019, IDT	Radiation protection instrumentation - Installed radiation portal monitors (RPMs) for the detection of illicit trafficking of radioactive and nuclear materials	pr	en,fr	13.280	10.99
BAS/TC 64	prBAS EN IEC 62281/A1:2022	EN IEC 62281:2019/A1:2021, IDT; IEC 62281:2019/AMD1:2021, IDT	Safety of primary and secondary lithium cells and batteries during transport	pr	en,fr	29.220.10	10.99
BAS/TC 64	prBAS EN IEC 62433-6:2022	EN IEC 62433-6:2020, IDT; IEC 62433-6:2020, IDT	EMC IC modelling - Part 6: Models of integrated circuits for pulse immunity behavioural simulation - Conducted pulse immunity modelling (ICIM-CPI)	pr	en,fr	31.200	10.99
BAS/TC 64	prBAS EN IEC 62435-7:2022	EN IEC 62435-7:2021, IDT; IEC 62435-7:2020, IDT	Electronic components - Long-term storage of electronic semiconductor devices - Part 7: Micro-electromechanical devices	pr	en,fr	31.020	10.99
BAS/TC 64	prBAS EN IEC 62435-9:2022	EN IEC 62435-9:2021, IDT; IEC 62435-9:2021, IDT	Electronic components - Long-term storage of electronic semiconductor devices - Part 9: Special cases	pr	en,fr	31.020	10.99
BAS/TC 64	prBAS EN IEC 62485-5:2022	EN IEC 62485-5:2021, IDT; IEC 62485-5:2020, IDT	Safety requirements for secondary batteries and battery installations - Part 5: Safe operation of stationary lithium ion batteries	pr	en,fr	29.220.20, 29.220.30	10.99
BAS/TC 64	prBAS EN IEC 62485-6:2022	EN IEC 62485-6:2021, IDT; IEC 62485-6:2021, IDT	Safety requirements for secondary batteries and battery installations - Part 6: Safe operation of lithium-ion batteries in traction applications	pr	en,fr	29.220.20, 29.220.30	10.99
BAS/TC 64	prBAS EN IEC 62566-2:2022	EN IEC 62566-2:2020, IDT; IEC 62566-2:2020, IDT	Nuclear power plants - Instrumentation and control systems important to safety - Development of HDL-programmed integrated circuits - Part 2: HDL-programmed integrated circuits for systems performing category B or C functions	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS EN IEC 62855:2022	EN IEC 62855:2021, IDT; 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 EN IEC 62878-2-602:2022	EN IEC 62878-2-602:2021, IDT; IEC 62878-2-602:2021, IDT	Device embedding assembly technology - Part 2-602: Guideline for stacked electronic module - Evaluation method of inter-module electrical connectivity	pr	en,fr	31.190, 31.180	10.99
BAS/TC 64	prBAS EN IEC 62954:2022	EN IEC 62954:2021, IDT; IEC 62954:2019, IDT	Nuclear power plants - Control rooms - Requirements for emergency response facilities	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 EN IEC 63046:2022	EN IEC 63046:2021, IDT; IEC 63046:2020, IDT	Nuclear power plants - Electrical power system - General requirements	pr	en,fr	27.120.20	10.99
BAS/TC 64	prBAS EN IEC 63047:2022	EN IEC 63047:2021, IDT; IEC 63047:2018/COR1:2020, IDT; IEC 63047:2018, IDT	Nuclear instrumentation - Data format for list mode digital data acquisition used in radiation detection and measurement	pr	en,fr	27.120.01	10.99
BAS/TC 64	prBAS EN IEC 63115-2:2022	EN IEC 63115-2:2021, IDT; IEC 63115-2:2021, 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 2: Safety	pr	en,fr	29.220.30	10.99
BAS/TC 64	prBAS EN IEC 63154:2022	EN IEC 63154:2021, IDT; IEC 63154:2021, IDT	Maritime navigation and radiocommunication equipment and systems - Cybersecurity - General requirements, methods of testing and required test results	pr	en,fr	35.030, 47.020.70	10.99
BAS/TC 64	prBAS EN IEC 63173-1:2022	EN IEC 63173-1:2021, IDT; IEC 63173-1:2021, IDT	Maritime navigation and radiocommunication equipment and systems - Data interface - Part 1: S-421 route plan based on S-100	pr	en	47.020.70	10.99
BAS/TC 64	prBAS EN IEC 63193:2022	EN IEC 63193:2021, IDT; IEC 63193:2020, IDT	Lead-acid batteries for propulsion power of lightweight vehicles - General requirements and methods of test	pr	en,fr	29.220.20	10.99
BAS/TC 64	prBAS EN IEC 63287-1:2022	EN IEC 63287-1:2021, IDT; IEC 63287-1:2021, IDT	Semiconductor devices - Generic semiconductor qualification guidelines - Part 1: Guidelines for IC reliability qualification	pr	en,fr	31.080.01	10.99
BAS/TC 64	prBAS EN IEC/IEEE 60980-344:2022	EN IEC/IEEE 60980-344:2021, IDT; IEC/IEEE 60980-344:2020, IDT	Nuclear facilities - Equipment important to safety - Seismic qualification	pr	en	27.120.10, 27.120.20	10.99
BAS/TC 64	prBAS EN IEC/IEEE 62582-6:2022	EN IEC/IEEE 62582-6:2021, IDT; 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

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

Designation of the Technical Committee	TITLE OF TECHNICAL COMMITTEE	Status
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