

kind of standard	standard no.	issue date	short description	DAMS (Cert body, 17065) Eurofins Reichenwälder / Germany	DAMS (Cert body, 17029) Eurofins Reichenwälder / Germany	DAMS (Lab, 17025) Eurofins Reichenwälder / Germany	ZLA (Lab, 17025) Eurofins Reichenwälder / Germany	KBA (Lab, 17025) Eurofins Reichenwälder / Germany	OCCA (Lab, 17025) Eurofins Reichenwälder / Germany	CB Scheme (Cert body, 17025) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17025) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17025) Eurofins Shanghai / China	CB Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical 8342/EEC) Eurofins Reichenwälder / Germany	ZLS (GS-Body, ProdSG) Eurofins Reichenwälder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Reichenwälder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	Eurofins Technical Assessment COTSA (Cert body, 17065) Eurofins Reichenwälder / Germany	
47 CFR	Part 2	current valid	FCC Part 2 - Frequency allocations and radio treaty matters; general rules and regulations			X	X													
47 CFR	Part 5	current valid	FCC Part 5 - Experimental radio services (other than broadcast) Radio frequency devices			X														
47 CFR	Part 11	current valid	FCC Part 11 - Emergency Alert Systems			X														
47 CFR	Part 15	current valid	FCC Part 15 - Radio frequency devices			X	X													
47 CFR	Part 18	current valid	FCC Part 18 - Industrial, scientific and medical equipment			X	X													
47 CFR	Part 20	current valid	FCC Part 20 - Commercial Mobile Radio Service			X	X													
47 CFR	Part 22	current valid	FCC Part 22 - Public Mobile Services			X	X													
47 CFR	Part 23	current valid	FCC Part 23 - International Fixed Public Radiocommunication Service			X	X													
47 CFR	Part 24	current valid	FCC Part 24 - Personal communications services			X	X													
47 CFR	Part 25	current valid	FCC Part 25 - Satellite communications			X	X													
47 CFR	Part 27	current valid	FCC Part 27 - Wireless communication services			X	X													
47 CFR	Part 54	current valid	FCC Part 54 - Universal service			X	X													
47 CFR	Part 68	current valid	FCC Part 68 - Connection of terminal equipment to the telephone network			X	X													
47 CFR	Part 73	current valid	FCC Part 73 - Radio Broadcast Services			X	X													
47 CFR	Part 74	current valid	FCC Part 74 - Experimental radio, auxiliary, special broadcast and other program distribution services (using TIA/EIA 603-D (2010))			X	X													
47 CFR	Part 76	current valid	FCC Part 76 - Cable television service			X	X													
47 CFR	Part 80	current valid	FCC Part 80 - Stations in the Maritime Services Subpart V - Emergency Position Indicating Radiobeacons (EPIRBs) Subpart W - Global Maritime Distress and Safety System (GMDSS)			X	X													
47 CFR	Part 87	current valid	FCC Part 87 - Aviation services (using TIA/EIA 603-D (2010))			X	X													
47 CFR	Part 90	current valid	FCC Part 90 - Land mobile services			X	X													
47 CFR	Part 95	current valid	FCC Part 95 - Personal radio services			X	X													
47 CFR	Part 96	current valid	FCC Part 96 - Citizen broadband radio service (using TIA/EIA 603-D (2010))			X	X													
47 CFR	Part 97	current valid	FCC Part 97 - Amateur radio service			X	X													
47 CFR	Part 101	current valid	FCC Part 101 - Fixed microwave services (using TIA/EIA 603-D (2010))			X	X													
ANSI/IEEE	C63.4	2014	Methods of Measurement of Radio Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz			X	X													
ANSI	C63.10	2013	Standard for Testing Unlicensed Wireless Devices			X	X													
ANSI	C63.17	2013	Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices			X	X													
ANSI	C63.26	2015	American National Standard of Procedures for Compliance Testing of Licensed Transmitters			X	X													
ANSI/TIA	102.CAAA	E (2013)	Digital C4FM/CPFSK Transceiver Measurement Methods			X	X													
ANSI/TIA	102.CAAA	E (2016)	Project 25 Digital C4FM/CPFSK Transceiver Measurement Methods			X	X													
ANSI/TIA	603	D (2010)	Land Mobile FM or PM Communications Equipment Measurement and Performance Standards (TIA/EIA)			X	X													
ANSI/TIA	603	E (2016)	Land Mobile FM or PM - Communications Equipment - Measurement and Performance Standards (TIA/EIA)			X	X													
ANSI/TIA	968-B	current valid	Telecommunication - Terminal Equipment - Technical Requirements for Connection of Terminal Equipment to the Telephone Network		X															
ARIB STD	T76	current valid	Second Generation Low Power Data Communication System/Wireless LAN System			X	X													
ARIB STD	T71	current valid	Broadband Mobile Access Communication System (CSMA)			X	X													
ARIB STD	T90	current valid	950MHz Band RFID Equipment for Specified Low Power Radio Station			X	X													
ARPANSA RPS	3	current valid	Radio Protection Standard - Maximum exposure levels to Radiofrequency Fields - 3 MHz to 300 GHz (Radiation Protection Series Publication No. 3)			X	X													
AS	4367	current valid	Radiocommunications equipment used in the radio-beating radio services band			X	X													
AS/NZS	2772.2	current valid	Radiofrequency radiation-Principles and methods of measurement - 300 kHz to 100 GHz			X	X													
AS/CA	S002	current valid	Analogue interworking and non-interference requirements for Customer Equipment for connection to the Public Switched Telephone Network			X	X													
AS/CA	S004	current valid	Voice performance requirements for Customer Equipment, Stepped pulse-stimul for time dependent latency test			X	X													
AS/NZS	4268	current valid	Radio equipment and systems - Short range devices - Limits and methods of measurement			X	X													
AS/NZS	4280.1	current valid	406 MHz satellite distress beacons - Marine emergency position indicating radio beacons (EPIRBs)			X	X													
AS/NZS	4280.2	current valid	406 MHz satellite distress beacons - Personal locator beacons (PLBs)			X	X													
AS/NZS	4281	current valid	Radiocommunications requirements for cordless telephones operating in the 1.7MHz and between 30 and 41 MHz frequency band			X	X													
AS/NZS	4295	current valid	Analogue speech (analogue modulated) equipment operating in the land mobile and fixed services band in the frequency range 29.7MHz to 1GHz			X	X													
AS/NZS	4330	current valid	121.5 and 243.0MHz emergency position indicating radio beacons (EPIRBs) including personal EPIRBs			X	X													
AS/NZS	4355	current valid	Radiocommunications equipment used in the handheld and citizen band radio services operating at frequencies not exceeding 30 MHz			X	X													
AS/NZS	4365	current valid	Radiocommunications equipment used in the UHF citizen band and personal radio service			X	X													
AS/NZS	4415.1	current valid	Radiotelephone transmitters and receivers for the maritime mobile service operating in the VHF bands - Technical characteristics and methods of measurement - Shipborne equipment and limited coast stations (including ISG)			X	X													
AS/NZS	4415.2	current valid	Radiotelephone transmitters and receivers for the maritime mobile service operating in the VHF bands - Technical characteristics and methods of measurement - Major coast stations, limited coast stations, ship stations and handheld stations (not ISG)			X	X													
AS/NZS	61000.6.1	current valid	Electromagnetic compatibility (EMC) - Generic standards - Immunity for residential, commercial and light industrial environments			X	X													
AS/NZS	61000.6.2	current valid	Electromagnetic compatibility (EMC) - General standards - Immunity for industrial environments			X	X													
AS/NZS	61000.6.3	current valid	Electromagnetic compatibility (EMC) - Generic standards - Emission standard for residential, commercial and light industrial environments			X	X													
AS/NZS	61000.6.4	current valid	Electromagnetic compatibility (EMC) - Generic standards - Emission standard for industrial environments			X	X													
AS/NZS CISPR	11	current valid	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement			X	X													
AS/NZS CISPR	12	current valid	Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics - Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/sea/aircraft or on adjacent vehicle/boat/sea/aircraft			X	X													
AS/NZS CISPR	13	current valid	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X													
AS/NZS CISPR	14.1	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission			X	X													
AS/NZS CISPR	14.2	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standards			X	X													
AS/NZS CISPR	15	current valid	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment			X	X													
AS/NZS CISPR	16.2.1	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance			X	X													
AS/NZS CISPR	16.2.2	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power			X	X													
AS/NZS CISPR	16.2.3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements			X	X													
AS/NZS CISPR	16.2.4	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements			X	X													
AS/NZS CISPR	20	current valid	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement			X	X													
AS/NZS CISPR	22	current valid	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X													
AS/NZS CISPR	24	current valid	Information technology equipment - Immunity characteristics - Limits and methods of measurement			X	X													
BETS	1	current valid	Technical Standards and Requirements for Low Power Announce Transmitters in the Frequency Bands 525-1.705 MHz and 88-107.5 MHz			X	X													
BETS	3	current valid	Technical Standard and Requirements for Radio Apparatus that Form Part of a Master Antenna Television (MATV) Broadcasting Underlying			X	X													
BETS	4	current valid	Technical Standards and Requirements for Television Broadcasting Transmitters			X	X													
BETS	5	current valid	Technical Standards and Requirements for AM Broadcasting Transmitters			X	X													
BETS	6	current valid	Technical Standards and Requirements for FM Broadcasting Transmitters			X	X													
BETS	7	current valid	Technical Standards and Requirements for Radio Apparatus Capable of Receiving Television Broadcasting			X	X													

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BETS	8	current valid	Technical Standards and Requirements for FM Transmitters Operating in Small Remote Communities					X																
BETS	9	current valid	Technical Standards and Requirements for Television Transmitters Operating in Small Remote Communities					X																
BETS	11	current valid	Technical Requirements Respecting the Identification of Broadcasting Stations					X																
Blueooth	BT	current valid	RF					X																
Blueooth	BT	current valid	RF; Low Energy					X																
Blueooth	BT	current valid	Protocol and Profile Conformance					X																
Blueooth	BT	current valid	Profile Interoperability					X																
BS EN	60601-2-66	2013-02	Medical electrical equipment. Particular requirements for the basic safety and essential performance of hearing instruments and hearing instrument systems			X										X								X
CISPR	11	e4 am1 am2	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	11	e5	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	11	e5 am1	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	11	current valid	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement			X																		X
CISPR	12	e5 am1	Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics - Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/device itself or in adjacent vehicles/boats/devices							X	X													X
CISPR	12	e5	Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics - Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/device itself or in adjacent vehicles/boats/devices							X	X													X
CISPR	12	e5 am1	Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics - Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/device itself or in adjacent vehicles/boats/devices							X	X													X
CISPR	12	current valid	Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics - Limits and methods of measurement for the protection of receivers except those installed in the vehicle/boat/device itself or in adjacent vehicles/boats/devices			X																		X
CISPR	13	e4 am1	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	13	e4 am1 am2	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	13	e4 am2	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	13	e5	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	13	current valid	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X																		X
CISPR	14-1	e5	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission							X	X													X
CISPR	14-1	e5 am1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission							X	X													X
CISPR	14-1	e5 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission							X	X													X
CISPR	14-1	e5 am1 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission							X	X													X
CISPR	14-1	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission			X																		X
CISPR	14-2	e5	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard							X	X													X
CISPR	14-2	e5 am1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard							X	X													X
CISPR	14-2	e5 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard							X	X													X
CISPR	14-2	e5 am1 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard							X	X													X
CISPR	14-2	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard			X																		X
CISPR	15	e5 am1 am2	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment							X	X													X
CISPR	15	e5 am1	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment							X	X													X
CISPR	15	e5 am2	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment							X	X													X
CISPR	15	current valid	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment			X																		X
CISPR	16-1-1	e5	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus							X	X													X
CISPR	16-1-1	e5 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus							X	X													X
CISPR	16-1-1	e5 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus							X	X													X
CISPR	16-1-1	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus							X	X													X
CISPR	16-1-1	e5	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus							X	X													X
CISPR	16-1-2	e5	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-2: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Conducted disturbances							X	X													X
CISPR	16-1-2	e5 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-2: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Conducted disturbances							X	X													X
CISPR	16-1-3	e5	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-3: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Disturbance power							X	X													X
CISPR	16-1-4	e5 am1 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Radiated disturbances							X	X													X
CISPR	16-1-4	e5 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Radiated disturbances							X	X													X
CISPR	16-1-4	e5 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Radiated disturbances							X	X													X
CISPR	16-1-4	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-4: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Radiated disturbances							X	X													X
CISPR	16-1-5	e5	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-5: Radio disturbance and immunity measuring apparatus - Antenna calibration test sites for 30 MHz to 1000 MHz							X	X													X
CISPR	16-1-5	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-5: Radio disturbance and immunity measuring apparatus - Antenna calibration test sites for 30 MHz to 1000 MHz			X																		X
CISPR	16-2-2	e5 am1 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power							X	X													X
CISPR	16-2-2	e5 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power							X	X													X
CISPR	16-2-2	e5 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power							X	X													X
CISPR	16-2-2	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power			X																		X
CISPR	16-2-3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements			X																		X
CISPR	16-2-4	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements			X																		X
CISPR	16-4-1	e5 am1 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-1: Uncertainties, statistics and limit modelling - Uncertainties in standardized EMC tests							X	X													X
CISPR	16-4-1	e5 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-1: Uncertainties, statistics and limit modelling - Uncertainties in standardized EMC tests							X	X													X
CISPR	20	e5 am1 am2	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement							X	X													X
CISPR	20	e5	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement							X	X													X
CISPR	20	current valid	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement			X																		X
CISPR	22	e5 am1 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X
CISPR	22	e5 am1	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X													X

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CISPR	22	ed5 am	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X									X
CISPR	22	ed5 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X									X
CISPR	22	ed5 am1 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X									X
CISPR	22	ed6	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement							X	X									X
CISPR	22	current valid	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement			X														X
CISPR	24	ed1 am1 am2	Information technology equipment - Immunity characteristics - Limits and methods of measurement							X	X									X
CISPR	24	ed2	Information technology equipment - Immunity characteristics - Limits and methods of measurement							X	X									X
CISPR	24	current valid	Information technology equipment - Immunity characteristics - Limits and methods of measurement			X														X
CISPR	25	current valid	Radio disturbance characteristics for the protection of receivers used on board vehicles, boats, and on devices - Limits and methods of measurement			X	X													X
CISPR	32	current valid	Electromagnetic compatibility of multimedia equipment - Emission requirements			X														X
CS	03 Part V	current valid	Requirements and Test Methods for Magnetic Output from Handset Telephones for Hearing Aid Coils and for Receive Volume Control			X														X
CTIA	OTA	current valid	CTIA Test Plan for Wireless Over-the-Air Performance (Free Space only)			X	X													X
DIN EN	60601-1	2013-12	Medizinische elektrische Geräte - Teil 1: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale.			X										X				X
DIN EN	60601-1	2007-07	Medizinische elektrische Geräte - Teil 1: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale.			X										X				X
DIN EN	60601-1	1996-03	Medizinische elektrische Geräte; Teil 1: Allgemeine Festlegungen für die Sicherheit, Medical electrical equipment - Part 1: General requirements for safety			X										X				X
DIN EN	60601-1-1	2002-08	Medizinische elektrische Geräte - Teil 1-1: Allgemeine Festlegungen für die Sicherheit; Ergänzungen: Festlegungen für die Sicherheit von medizinischen elektrischen Systemen.			X										X				X
DIN EN	60601-1-2	2007-12	Medizinische elektrische Geräte - Teil 1-2: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale - Ergänzungen: Elektromagnetische Verträglichkeit - Anforderungen und Prüfungen.			X										X				X
DIN EN	60601-1-4	2001-04	Medizinische elektrische Geräte - Teil 1-4: Allgemeine Festlegungen für die Sicherheit; Ergänzungen: Programmierbare elektrische medizinische Systeme.			X										X				X
DIN EN	60601-1-6	2010-10	Medizinische elektrische Geräte - Teil 1-6: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale - Ergänzungen: Gebrauchstauglichkeit.			X										X				X
DIN EN	60601-1-8	2014-04	Medizinische elektrische Geräte - Teil 1-8: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale - Ergänzungen: Alarmsysteme - Allgemeine Festlegungen, Prüfungen und Richtlinien für Alarmsysteme in medizinischen elektrischen Geräten und in medizinischen elektrischen Systemen.			X										X				X
DIN EN	60601-1-1-11	2011-03	Medizinische elektrische Geräte - Teil 1-11: Allgemeine Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale - Ergänzungen: Anforderungen an medizinische elektrische Geräte und medizinische elektrische Systeme für die medizinische Versorgung in häuslicher Umgebung.			X										X				X
DIN EN	60601-2-2	2010-01	Medizinische elektrische Geräte - Teil 2-2: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von Hochfrequenz-Chirurgiegeräten und HF-Chirurgischen Zubehör.			X										X				X
DIN EN	60601-2-2	2007-09	Medizinische elektrische Geräte - Teil 2-2: Besondere Festlegungen für die Sicherheit von Hochfrequenz-Chirurgiegeräten.			X										X				X
DIN EN	60601-2-10	2003-04	Medizinische elektrische Geräte - Teil 2-10: Besondere Festlegungen für die Sicherheit von Geräten zur Stimulation von Nerven und Muskeln.			X										X				X
DIN EN	60601-2-18	2001-12	Medizinische elektrische Geräte - Teil 2-18: Besondere Festlegungen für die Sicherheit von endoskopischen Geräten.			X										X				X
DIN EN	60601-2-25	2001-04	Medizinische elektrische Geräte - Teil 2-25: Besondere Festlegungen für die Sicherheit von Elektrokardiographen.			X										X				X
DIN EN	60601-2-26	2004-01	Medizinische elektrische Geräte - Teil 2-26: Besondere Festlegungen für die Sicherheit von Elektrophysiographen.			X										X				X
DIN EN	60601-2-27	2007-05	Medizinische elektrische Geräte - Teil 2-27: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von Elektrokardiographie-Überwachungsgeräten.			X										X				X
DIN EN	60601-2-30	2000-12	Medizinische elektrische Geräte - Teil 2-30: Besondere Festlegungen für die Sicherheit von nicht-invasiven Blutdrucküberwachungsgeräten.			X										X				X
DIN EN	60601-2-31	2012-04	Medizinische elektrische Geräte - Teil 2-31: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von externen Schrittmachern mit externer Stromversorgung.			X										X				X
DIN EN	60601-2-31	1999-05	Medizinische elektrische Geräte - Teil 2-31: Besondere Festlegungen für die Sicherheit von externen Herzschrittmachern mit interner Stromversorgung; Änderung A1.			X										X				X
DIN EN	60601-2-35	1997-12	Medizinische elektrische Geräte - Teil 2: Besondere Festlegungen für die Sicherheit von Mätteln, Unterlegern und Matratzen zur Ernährung von Patienten in der medizinischen Anwendung.			X										X				X
DIN EN	60601-2-40	1998-12	Medizinische elektrische Geräte - Teil 2-40: Besondere Festlegungen für die Sicherheit von Elektromyographen und Geräten für evoked Potentiale.			X										X				X
DIN EN	60601-2-47	2002-11	Medizinische elektrische Geräte - Teil 2-47: Besondere Festlegungen für die Sicherheit von multifunktionalen Patientenüberwachungsgeräten.			X										X				X
DIN EN	60601-2-49	2002-12	Medizinische elektrische Geräte - Teil 2-49: Besondere Festlegungen für die Sicherheit von multifunktionalen Patientenüberwachungsgeräten.			X										X				X
DIN EN	60601-2-51	2004-02	Medizinische elektrische Geräte - Teil 2-51: Besondere Festlegungen für die Sicherheit, einschließlich wesentlicher Leistungsmerkmale von aufzeichnenden und interpretierenden Einkanal- und Mehrkanal-Elektrokardiographen.			X										X				X
DIN EN	60601-2-52	2010-12	Medizinische elektrische Geräte - Teil 2-52: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von medizinischen Betten.			X										X				X
DIN EN	61010-2-101	2003-09	Sicherheitsbestimmungen für elektrische Mess-, Steuer-, Regel- und Laborgeräte - Teil 2-101: Besondere Anforderungen an In-vitro-Diagnostik-(IVD)-Medizinische Geräte.			X										X				X

kind of standard	standard no.	issue date	short description	DAKMS (Cart body, 17069) Eurofins Rechenwäbe/Germany	DAKMS (Cart body, 17029) Eurofins Rechenwäbe/Germany	DAKMS (Lab, 17025) Eurofins Rechenwäbe/Germany	A3LA (Lab, 17026) Eurofins Rechenwäbe/Germany	KBA (Lab, 17025) Eurofins Rechenwäbe/Germany	OFCAL (Lab, 17029) Eurofins Rechenwäbe/Germany	CR Scheme (Cart body, 17025) Eurofins Rechenwäbe/Germany	CR Scheme (Lab, 17025) Eurofins Rechenwäbe/Germany	CR Scheme (Lab, 17025) Eurofins Shanghai/China	CR Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical 8342/EEC) Eurofins Rechenwäbe/Germany	ZLG (Type testing Medical) (VD) Eurofins Rechenwäbe/Germany	ZLS (GS-Body, ProdSG) Eurofins Rechenwäbe/Germany	ZLS (Type testing for GS) Eurofins Shanghai/China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Rechenwäbe/Germany	ZLS (Type testing for GS) Eurofins Shanghai/China	Eurofins Technical Assessment COTSA (Cart body, 17069) Eurofins Rechenwäbe/Germany
DIN EN	61326-2-6	2013-09	Elektrische Mess-, Steuer-, Regel- und Laborgeräte - EMV-Anforderungen - Teil 2-6: Besondere Anforderungen - Medizinische In-vitro-Diagnosegeräte (IVD); Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment			X										X				X
DIN EN	61326-2-6	2006-10	Elektrische Mess-, Steuer-, Regel- und Laborgeräte - EMV-Anforderungen - Teil 2-6: Besondere Anforderungen - Medizinische In-vitro-Diagnosegeräte (IVD); Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment			X									X					X
DIN EN	80601-2-30	2011-05	Medizinische elektrische Geräte - Teil 2-30: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von automatisierten nicht-invasiven Blutdruckmessgeräten; Medical electrical equipment - Part 2-30: Particular requirements for the basic safety and essential performance of automated type non-invasive sphygmomanometers			X									X					X
DIN EN	80601-2-35	2010-08	Medizinische elektrische Geräte - Teil 2-35: Besondere Festlegungen für die Sicherheit einschließlich der wesentlichen Leistungsmerkmale von Decken, Matten und Matratzen zur Erwärmung von Patienten in der medizinischen Anwendung; 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			X									X					X
ECE	R10	current valid	Economic Commission for Europe of the United Nations (ECE) Regulation - Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility				X													
EN	300 066	current valid	Electromagnetic Compatibility and Radio Spectrum Matters (ERM): Fish-free maritime satellite Emergency Position Indicating Radio Beacons (EPIRBs) operating in the 406,0 MHz to 406,1 MHz frequency band; Technical characteristics and methods of measurement			X														X
EN	300 086-2	current valid	EMC and ERM: Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 113-2	current valid	EMC and ERM: Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 135-2	current valid	EMC and ERM: Angle-modulated Citizens Band radio equipment (CEPT PR 27 Radio Equipment); Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive			X														X
EN	300 152-2	current valid	Electromagnetic Compatibility and Radio spectrum Matters (ERM): Maritime Emergency Position Indicating Radio Beacons (EPIRBs) intended for use on the frequency 121,5 MHz or the frequencies 121,5 MHz and 243 MHz for homing purposes only; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 152-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Maritime Emergency Position Indicating Radio Beacons (EPIRBs) intended for use on the frequency 121,5 MHz or the frequencies 121,5 MHz and 243 MHz for homing purposes only; Part 3: Harmonized EN covering essential requirements of article 3.3 (e) of the R&TTE Directive			X														X
EN	300 162-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 1: Technical characteristics and methods of measurement			X														X
EN	300 162-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X														X
EN	300 162-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 3: Harmonized EN covering essential requirements of article 3.3 (e) of the R&TTE Directive			X														X
EN	300 219-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Land Mobile Service; Radio equipment transmitting signals to initiate a specific response in the receiver; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 220-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods			X														X
EN	300 220-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Supplementary parameters not intended for conformity purposes			X														X
EN	300 224-1	current valid	Electromagnetic Compatibility and Radio Spectrum Matters (ERM): On-site paging service; Part 1: Technical and functional characteristics, including test methods			X														X
EN	300 224-2	current valid	Electromagnetic Compatibility and Radio Spectrum Matters (ERM): On-site paging service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 279	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Electromagnetic Compatibility (EMC) standard for Private Land Mobile Radio (PLMR) and ancillary equipment (speech and/or non-speech)			X														X
EN	300 296-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Land Mobile Service; Radio equipment using integral antennas intended primarily for analogue speech; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 328	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 330-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 1: Technical characteristics and test methods			X														X
EN	300 330-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 339	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): General Electromagnetic Compatibility (EMC) for radio communications equipment			X														X
EN	300 341-1	current valid	Radio Equipment and Systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver; Part 1: Technical characteristics and methods of measurement			X														X
EN	300 341-2	current valid	Radio Equipment and Systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 373-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Maritime mobile transmitters and receivers for use in the MF and HF bands; Part 1: Technical characteristics and methods of measurement			X														X
EN	300 373-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Maritime mobile transmitters and receivers for use in the MF and HF bands; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 373-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Maritime mobile transmitters and receivers for use in the MF and HF bands; Part 2: Harmonized EN covering essential requirements under article 3.3(e) of the R&TTE Directive			X														X
EN	300 386	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Telecommunication network equipment - Electromagnetic Compatibility (EMC) requirements			X														X
EN	300 390-2	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM) - Land mobile service - Radio equipment intended for the transmission of data (and speech) and using an integral antenna - Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 422-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Wireless microphones in the 20 MHz to 3 GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 433-2	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM) - Land Mobile Service - Double Side Band (DSB) and/or Single Side Band (SSB) amplitude modulated citizens band radio equipment - Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive			X														X
EN	300 440-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Part 1: Technical characteristics and test methods			X														X
EN	300 440-2	current valid	Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive			X														X
EN	300 454-2	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM) - Wide band audio links; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X														X
EN	300 471-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Land Mobile Service; Rules for Access and the Sharing of common used channels by equipment complying with EN 300 113; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X														X
EN	300 674-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Road Transport and Traffic Telematics (RTTT) - Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band - Part 1: General characteristics and test methods for Road Side Units (RSU) and On-Board Units (OBU)			X														X
EN	300 674-2-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Road Transport and Traffic Telematics (RTTT) - Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band - Part 2: Harmonized EN under article 3.2 of the R&TTE Directive - Sub-part 1: Requirements for the Road Side Units (RSU)			X														X

kind of standard	standard no.	issue date	short description	DAKS (Cert body, 17065) Eurofins Reichenwälder / Germany	DAKS (Cert body, 17029) Eurofins Reichenwälder / Germany	DAKS (Lab, 17025) Eurofins Reichenwälder / Germany	ZLA (Lab, 17025) Eurofins Reichenwälder / Germany	KBA (Lab, 17025) Eurofins Reichenwälder / Germany	OFGA (Lab, 17025) Eurofins Reichenwälder / Germany	CR Scheme (Cert body, 17025) Eurofins Reichenwälder / Germany	CR Scheme (Lab, 17025) Eurofins Reichenwälder / Germany	CR Scheme (Lab, 17025) Eurofins Shanghai / China	CR Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical, 8342/EEC) Eurofins Reichenwälder / Germany	ZLG (type testing Medical/VD) Eurofins Reichenwälder / Germany	ZLS (GS-Body, ProDSG) Eurofins Reichenwälder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Reichenwälder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	Eurofins Technical Assessment CoTAA (Cert body, 17065) Eurofins Reichenwälder / Germany	
EN	300 674-2-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Road Transport and Traffic Telematics (RTTT), Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5,8 GHz Industrial, Scientific and Medical (ISM) band; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive; Sub-part 2: Requirements for the On-Board Units (OBU)			X															X
EN	300 676-1	current valid	Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers for the VHF aeronautical mobile service using amplitude modulation; Part 1: Technical characteristics and methods of measurement			X															X
EN	300 676-2	current valid	Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X															X
EN	300 698-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Part 1: Technical characteristics and methods of measurement			X															X
EN	300 698-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X															X
EN	300 698-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Part 3: Harmonized EN covering essential requirements of article 3.3 (e) of the R&TTE Directive			X															X
EN	300 718-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Avalanche Beacons; Transmitter-receiver systems; Part 1: Technical characteristics and test methods			X															X
EN	300 718-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Avalanche Beacons; Transmitter-receiver systems; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X															X
EN	300 718-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Avalanche Beacons; Transmitter-receiver systems; Part 3: Harmonized EN covering essential requirements of article 3.3a of the R&TTE Directive			X															X
EN	300 720-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Ultra-High Frequency (UHF) on-board vessel communications systems and equipment; Part 1: Technical characteristics and methods of measurement			X															X
EN	300 720-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Ultra-High Frequency (UHF) on-board vessel communications systems and equipment; Part 2: Harmonized EN under Article 3.2 of the R&TTE Directive			X															X
EN	300 761-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD): Automatic Vehicle Identification (AVI) for railways operating in the 2,45 GHz frequency range; Part 1: Technical characteristics and methods of measurement			X															X
EN	300 761-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Short Range Devices (SRD): Automatic Vehicle Identification (AVI) for railways operating in the 2,45 GHz frequency range; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X															X
EN	300 829	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Electromagnetic Compatibility (EMC) for Maritime Mobile Earth Stations (MMES) operating in the 1,5116 GHz bands providing Low Bit Rate Data Communications (LBRDC) for the Global Maritime Distress and Safety System (GMDSS)			X															X
EN	301 011	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Electromagnetic Compatibility (EMC) standard for Narrow-Band Direct-Printing (NBDP) NAVTEX receivers operating in the maritime mobile service			X															X
EN	301 025-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Technical characteristics and methods of measurement for VHF radiotelephone equipment for general communications and associated equipment for Class 'D' Digital Selective Calling (DSC); Part 1: Technical characteristics and methods of measurement			X															X
EN	301 025-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): VHF radio-telephone equipment for general communications and associated equipment for Class 'D' Digital Selective Calling (DSC); Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive			X															X
EN	301 033	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Technical characteristics and methods of measurement for shipborne watchkeeping receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands			X															X
EN	301 080	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Electromagnetic Compatibility (EMC) standard for maritime radiotelephone watch receivers operating on 2 182 kHz			X															X
EN	301 166-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Land Mobile Service: Radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrow-band channels and having an antenna connector; Part 1: Technical characteristics and methods of measurement			X															X
EN	301 166-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Land mobile service: Technical characteristics and test conditions for radio equipment for analogue and/or digital communication (speech and/or data) and operating on narrowband channels and having an antenna connector; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X															X
EN	301 178-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Portable Very High Frequency (VHF) radiotelephone equipment for the maritime Mobile service operating in the VHF bands (for non-GMDSS applications only); Part 1: Technical characteristics and methods of measurement			X															X
EN	301 178-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Portable Very High Frequency (VHF) radiotelephone equipment for the maritime Mobile service operating in the VHF bands (for non-GMDSS applications only); Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X															X
EN	301 242	current valid	Digital Enhanced Cordless Telecommunications (DECT): Global System for Mobile communications (GSM); DECT/GSM integration based on dual-mode terminals			X															X
EN	301 357-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 1: Technical characteristics and test methods			X															X
EN	301 357-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM): Technical characteristics and test methods for analogue cordless wideband audio devices using integral antennas operating in the CPPT recommended 850 MHz to 950 MHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X															X
EN	301 403	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Maritime Mobile Earth Stations (MMES) operating in the 1,6 GHz and 1,6 GHz bands providing voice and direct printing for the Global Maritime Distress and Safety System (GMDSS) - Technical characteristics and methods of measurement			X															X
EN	301 406	current valid	Digital Enhanced Cordless Telecommunications (DECT): Harmonized EN for Digital Enhanced Cordless Telecommunications (DECT) covering essential requirements under article 3.2 of the R&TTE Directive: Generic radio			X															X
EN	301 419-1	current valid	Digital cellular telecommunications system (Phase 2) - Attachment requirements for Global System for Mobile communications (GSM); Part 1: Mobile stations in the GSM 900 and DCS 1800 bands			X															X
EN	301 419-2	current valid	Digital cellular telecommunications system (Phase 2) - Attachment requirements for Global System for Mobile communications (GSM); Part 2: High Speed Circuit Switched Data (HSCSD) Multislot Mobile Stations			X															X
EN	301 419-3	current valid	Digital cellular telecommunications system (Phase 2) - Attachment requirements for Global System for Mobile communications (GSM); Part 3: Advanced Speech Call Items (ASCI) - Mobile Stations			X															X
EN	301 419-7	current valid	Digital cellular telecommunications system (Phase 2) - Attachment requirements for Global System for Mobile communications (GSM); Part 7: Railways Band (R-GSM) - Mobile Stations			X															X
EN	301 426	current valid	Satellite Earth Stations and Systems (SES); Harmonized EN for Low data rate Land Mobile satellite Earth Stations (LMES) and Maritime Mobile satellite Earth Stations (MMES) not intended for distress and safety communications operating in the 1,5116 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive			X															X
EN	301 427	current valid	Satellite Earth Stations and Systems (SES); Harmonized EN for Low data rate Mobile satellite Earth Stations (MES) except aeronautical mobile satellite earth stations, operating in the 1,1/12,14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE directive			X															X
EN	301 439	current valid	Digital Enhanced Cordless Telecommunications (DECT): Global System for Mobile communications (GSM); Attachment requirements for DECT/GSM dual-mode terminal equipment			X															X
EN	301 489-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements			X															X
EN	301 489-2	current valid	Part 2: Specific conditions for radio paging equipment			X															X
EN	301 489-3	current valid	Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 MHz and 40 GHz			X															X
EN	301 489-4	current valid	Part 4: Specific conditions for fixed radio links and ancillary equipment and services			X															X
EN	301 489-5	current valid	Part 5: Specific conditions for Private Land Mobile Radio (PLMR) and ancillary equipment (speech and non-speech)			X															X
EN	301 489-6	current valid	Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment			X															X
EN	301 489-7	current valid	Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM, DCS)			X															X
EN	301 489-8	current valid	Part 8: Specific conditions for GSM base stations			X															X
EN	301 489-9	current valid	Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices			X															X
EN	301 489-10	current valid	Part 10: Specific conditions for First (CT1 and CT1+) and Second Generation Cordless Telephone (CT2) equipment			X															X
EN	301 489-11	current valid	Part 11: Specific conditions for terrestrial sound broadcasting service transmitters			X															X
EN	301 489-12	current valid	Part 12: Specific conditions for Very Small Aperture Terminal, Satellite Interactive Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in the Fixed Satellite Service (FSS)			X															X
EN	301 489-13	current valid	Part 13: Specific conditions for Citizens' Band (CB) radio and ancillary equipment (speech and non-speech)			X															X
EN	301 489-14	current valid	Part 14: Specific conditions for analogue and digital terrestrial TV broadcasting service transmitters			X															X
EN	301 489-16	current valid	Part 16: Specific conditions for analogue cellular radio communications equipment, mobile and portable			X															X

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EN	301 489-17	current valid	Part 17: Specific conditions for 2.4 GHz wideband transmission systems and 5 GHz high performance WLAN equipment			X															X	
EN	301 489-18	current valid	Part 18: Specific conditions for Terrestrial Trunked Radio (TETRA) equipment			X															X	
EN	301 489-19	current valid	Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1.5 GHz band or visible data communications			X															X	
EN	301 489-20	current valid	Part 20: Specific conditions for Mobile Earth Stations (MES) used in the Mobile Satellite Service (MSS)			X															X	
EN	301 489-22	current valid	Part 22: Specific conditions for ground based VHF aeronautical mobile and fixed radio equipment			X															X	
EN	301 489-23	current valid	Part 23: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) Base Station (BS) radio, receiver and ancillary equipment			X															X	
EN	301 489-24	current valid	Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment			X															X	
EN	301 489-25	current valid	Part 25: Specific conditions for IMT-2000 CDMA Multi-carrier Mobile Stations and ancillary equipment			X															X	
EN	301 489-26	current valid	Part 26: Specific conditions for CDMA 1x spread spectrum Base Stations, repeaters and ancillary equipment			X															X	
EN	301 489-27	current valid	Part 27: Specific conditions for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P)			X															X	
EN	301 489-28	current valid	Part 28: Specific conditions for wireless digital video links			X															X	
EN	301 489-31	current valid	Part 31: Specific conditions for equipment in the 9 kHz to 315 kHz band for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P)			X															X	
EN	301 489-32	current valid	Part 32: Specific conditions for Ground and Wall Probing Radar applications			X															X	
EN	301 489-33	current valid	Part 33: Specific conditions for ultra wide band (UWB) communications devices			X															X	
EN	301 489-34	current valid	Part 34: Specific conditions for External Power Supply (EPS) for mobile phones			X															X	
EN	301 511	current valid	Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1800 bands covering essential requirements under article 3.2 of the R&TTE directive (1999/5/EC)			X															X	
EN	301 688	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for fixed and portable VHF equipment operating on 121.5 MHz and 123.1 MHz			X															X	
EN	301 783-1	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 1: Technical characteristics and methods of measurement			X															X	
EN	301 783-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive			X															X	
EN	301 796	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Harmonized EN for CT1 and CT1+ cordless telephone equipment covering essential requirements under article 3.2 of the R&TTE directive			X															X	
EN	301 797	current valid	Electromagnetic compatibility and Radio Spectrum Matters (ERM); Harmonized EN for CT2 cordless telephone equipment covering essential requirements under article 3.2 of the R&TTE directive			X															X	
EN	301 839-2	current valid	Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X															X	
EN	301 840-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Digital radio microphones operating in the CEPT Harmonized band 1 785 MHz to 1 800 MHz; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X															X	
EN	301 843-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 1: Common technical requirements			X															X	
EN	301 843-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 2: Specific conditions for VHF radiotelephone transmitters and receivers			X															X	
EN	301 843-5	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 3: Specific conditions for MF/HF radiotelephone transmitters and receivers			X															X	
EN	301 893	current valid	Broadband Radio Access Networks (BRAN); 5 GHz high performance WLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X															X	
EN	301 908-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS) and User Equipment (UE) for IMT-2000 Third Generation cellular networks; Part 1: Harmonized EN for IMT-2000; Introduction and common requirements of article 3.2 of the R&TTE Directive			X															X	
EN	301 925	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Technical characteristics and methods of measurement			X															X	
EN	301 929-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile service; Part 1: Technical characteristics and methods of measurement			X															X	
EN	301 929-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X															X	
EN	302 018-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive			X																X
EN	302 054-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Meteorological Aids (Met Aids) - Radiosondes to be used in the 400,15 MHz to 406 MHz frequency range with power levels ranging up to 200 mW; Part 1: Technical characteristics and test methods			X																X
EN	302 054-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Meteorological Aids (Met Aids) - Radiosondes to be used in the 400,15 MHz to 406 MHz frequency range with power levels ranging up to 200 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive			X																X
EN	302 152-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Satellite Personal Locator Beacons (PLBs) operating in the 406,0 MHz to 406,1 MHz frequency band; Part 1: Technical characteristics and methods of measurement			X																X
EN	302 195-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio equipment in the frequency range 9 kHz to 315 kHz for Ultra Low Power Active Medical Implants (ULP-AMI) and accessories; Part 1: Technical characteristics and test methods			X																X
EN	302 195-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio equipment in the frequency range 9 kHz to 315 kHz for Ultra Low Power Active Medical Implants (ULP-AMI) and accessories; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X																X
EN	302 208-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W; Part 1: Technical requirements and methods of measurement			X																X
EN	302 208-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive			X																X
EN	302 291-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Close Range Inductive Data Communication equipment operating at 13,56 MHz; Part 1: Technical characteristics and test methods			X																X
EN	302 291-2	current valid	Terrestrial Trunked Radio (TETRA); Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE Directive; Part 1: Voice plus Data (V+D)			X																X
EN	303 035-1	current valid	Terrestrial Trunked Radio (TETRA); Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE Directive; Part 2: Direct Mode Operation (DMO)			X																X
EN	303 035-2	current valid	Terrestrial Trunked Radio (TETRA); Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE Directive; Part 2: Direct Mode Operation (DMO)			X																X
EN	1870-3	current valid	Safety of woodworking machines - Circular sawing machines - Part 3: Down cutting cross-out saws and dual purpose down cutting cross-out saws/circular saw benches			X															X	X
EN	1870-4	current valid	Part 4: Multiblade rip sawing machines with manual loading and/or unloading			X															X	X
EN	1870-5	current valid	Part 5: Circular sawbenches/up-cutting cross-out sawing machines			X															X	X
EN	1870-6	current valid	Part 6: Circular sawing machines for firewood and dual purpose circular sawing machines for firewood/circular saw benches, with manual loading and/or unloading			X															X	X
EN	1870-7	current valid	Part 7: Single blade log sawing machines with integrated feed table and manual loading and/or unloading			X															X	X
EN	1870-8	current valid	Part 8: Single blade edging circular rip sawing machines with power driven saw unit and manual loading and/or unloading			X															X	X
EN	1870-9	current valid	Part 9: Double blade circular sawing machines for cross-cutting with integrated feed and with manual loading and/or unloading			X															X	X
EN	1870-10	current valid	Part 10: Single blade automatic and semi-automatic up-cutting cross-out sawing machines			X															X	X
EN	1870-11	current valid	Part 11: Semi-automatic and automatic horizontal cross-out sawing machines with one saw unit (radial arm saw)			X															X	X
EN	1870-12	current valid	Part 12: Pendulum cross-out sawing machines			X															X	X
EN	1870-13	current valid	Part 13: Horizontal beam panel sawing machines			X															X	X
EN	1870-14	current valid	Part 14: Vertical panel sawing machines			X															X	X
EN	1870-15	current valid	Part 15: Multi-blade cross-out sawing machines with integrated feed of the workpiece and manual loading and/or unloading			X															X	X
EN	1870-16	current valid	Part 16: Double mitre sawing machines for V cutting			X															X	X
EN	1870-17	current valid	Part 17: Manual horizontal cutting cross-out sawing machines with one saw unit (radial arm saw)			X															X	X
EN	1870-18	current valid	Part 18: Dimension saw			X															X	X
EN	1870-19	current valid	Part 19: Circular saw benches (with and without sliding table) and building site saws			X															X	X
EN	50065-1	current valid	EMC; Signalling on low-voltage electrical installations			X															X	X
EN	50065-2-1	current valid	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148.5 kHz - Part 2-1: Immunity requirements for marine communications equipment and systems operating in the range of frequencies 95 kHz to 148.5 kHz and intended for use in residential, commercial and light industrial environments			X															X	X

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EN	50085-2:2	current valid	Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148.5 kHz - Part 2-2: Immunity requirements for mains communications equipment and systems operating in the range of frequencies 95 kHz to 148.5 kHz and intended for use in industrial environments			X															X
EN	50083-2	current valid	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment			X															X
EN	50121-3:2	current valid	Railway applications - Electromagnetic compatibility - Part 3-2: Rolling stock - Apparatus				X														X
EN	50148	current valid	Electronic taximeters			X															X
EN	50155	current valid	Railway applications - Electronic equipment used on rolling stock			X															X
EN	50270	current valid	EMC: Electrical apparatus for the detection and measurement of combustible gases, toxic gases or odour			X															X
EN	50293	current valid	EMC: Road traffic signal systems - Product standard			X															X
EN	50380	current valid	Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz - 3 GHz)			X															X
EN	50384	current valid	Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 10 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications			X															X
EN	50370-1	current valid	Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 2: Emission			X															X
EN	50370-2	current valid	Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 2: Immunity			X															X
EN	50383	current valid	Basic standard for the calculation and measurement of electromagnetic field strength and SAR related to human exposure from radio base stations and fixed terminal stations for wireless telecommunication systems (110 MHz - 40 GHz)				X														X
EN	50385	current valid	Product standard to demonstrate the compliance of radio base stations and fixed terminal stations for wireless telecommunication systems with the basic restrictions or the reference levels related to human exposure to radio frequency electromagnetic fields (110 MHz - 40 GHz) - General public			X															X
EN	50413	current valid	Basic standard on measurement and calculation procedures for human exposure to electric, magnetic and electromagnetic fields (0 Hz - 300 GHz)			X															X
EN	50445	current valid	Product family standard to demonstrate compliance of equipment for resistance welding, arc welding and allied processes with the basic restrictions related to human exposure to electromagnetic fields (0 Hz - 300 GHz)			X															X
EN	50491-5-1	current valid	General requirements for Home and Building Electronic Systems (HBES) and Building Automation and Control Systems (BACS) - Part 5-1: EMC requirements, conditions and test set-up			X															X
EN	50491-5-2	current valid	Part 5-2: EMC requirements for HBES/BACS used in residential, commercial and light industry environment			X															X
EN	50491-5-3	current valid	Part 5-3: EMC requirements for HBES/BACS used in industry environment			X															X
EN	50566	current valid	Product standard to demonstrate compliance of radio frequency fields from handheld and body-mounted wireless communication devices used by the general public (30 MHz - 6 GHz)			X	X														X
EN	55011	current valid	EMC: Electromagnetic disturbance characteristics ISM			X															X
EN	55012	current valid	EMC: Vehicles, boats and internal combustion engine driven devices - Radio disturbance characteristics (Limitation - except clause 5.2.1.2)			X															X
EN	55013	current valid	EMC: Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics			X															X
EN	55014-1	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission			X															X
EN	55014-2	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity			X															X
EN	55015	current valid	EMC: Limits and methods of measurement of radio disturbance characteristics of electrical fittings and similar equipment			X															X
EN	55016-2-1	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-1: Methods of measurement of disturbances and immunity - Conducted disturbance measurements			X															X
EN	55016-2-2	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-2: Methods of measurement of disturbances and immunity - Measurements of disturbance power			X															X
EN	55016-2-3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-3: Methods of measurement of disturbances and immunity - Radiated disturbance measurements			X															X
EN	55016-2-4	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 2-4: Methods of measurement of disturbances and immunity - Immunity measurements			X															X
EN	55020	current valid	EMC: Sound and television broadcast receivers and associated equipment - Immunity			X															X
EN	55022	current valid	EMC: Information technology equipment - Radio disturbance characteristics			X															X
EN	55024	current valid	EMC: Immunity characteristics ITE			X															X
EN	55025	current valid	EMC: Radio disturbance characteristics for the protection of receivers used on board vehicles, boats, and on devices			X															X
EN	55032	current valid	Electromagnetic compatibility of multimedia equipment - Emission requirements			X															X
EN	55103-1	current valid	Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 1: Emission			X															X
EN	55103-2	current valid	Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2: Immunity			X															X
EN	60065	current valid	Audio, video and similar electronic apparatus - Safety requirements			X											X	X			X
EN	60068-2-1	current valid	Environmental testing - Part 2-1: Tests - Test A: Cold			X															X
EN	60068-2-2	current valid	Environmental testing - Part 2-2: Tests - Test B: Dry heat			X															X
EN	60068-2-6	current valid	Environmental testing - Part 2-6: Tests - Test Fc: Vibration (sinusoidal)			X															X
EN	60068-2-11	current valid	Basic environmental testing procedures - Part 2-11: Tests - Test Ka: Salt mist			X															X
EN	60068-2-13	current valid	Basic environmental testing procedures - Part 2-13: Tests - Test M: Low air pressure			X															X
EN	60068-2-14	current valid	Environmental testing - Part 2-14: Tests - Test N: Change of temperature			X															X
EN	60068-2-27	current valid	Environmental testing - Part 2-27: Tests - Test Ea and guidance: Shock			X															X
EN	60068-2-30	current valid	Environmental testing - Part 2-30: Tests - Test Dc: Damp heat, cyclic (12 h + 12 h cycle)			X															X
EN	60068-2-31	current valid	Environmental testing - Part 2-31: Tests - Test Ec: Rough handling shocks, primarily for equipment-type specimens			X															X
EN	60068-2-38	current valid	Environmental testing - Part 2-38: Tests - Test ZAD: Composite temperature/humidity cyclic test			X															X
EN	60068-2-40	current valid	Basic environmental testing procedures, Part 2: Tests - Test ZAM: Combined cold/dry air pressure tests			X															X
EN	60068-2-41	current valid	Basic environmental testing procedures, Part 2: Tests - Test ZBM: Combined dry heat/air pressure tests			X															X
EN	60068-2-42	current valid	Environmental testing - Part 2-42: Tests - Test Kc: Sulphur dioxide test for contacts and connectors			X															X
EN	60068-2-47	current valid	Environmental testing - Part 2-47: Test - Mounting of specimens for vibration, impact and similar dynamic tests			X															X
EN	60068-2-52	current valid	Environmental testing - Part 2-52: Tests - Test Ks: Salt mist, cyclic (sodium chloride solution)			X															X
EN	60068-2-55	current valid	Environmental testing - Part 2-55: Tests - Test Ee and guidance - Loose cargo testing (inducted bounce)			X															X
EN	60068-2-57	current valid	Environmental testing - Part 2-57: Tests - Test Ff: Vibration - Time-history and sine-beat method			X															X
EN	60068-2-60	FpEN	Environmental testing - Part 2-60: Tests - Test Ke: Flowing mixed gas corrosion test			X															X
EN	60068-2-64	current valid	Environmental testing - Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance			X															X
EN	60068-2-78	current valid	Environmental testing - Part 2-78: Tests - Test Cab: Damp heat, steady state			X															X
EN	60068-2-80	current valid	Environmental testing - Part 2-80: Tests - Test Ff: Vibration - Mixed mode			X															X
EN	60204-31	current valid	Safety of machinery - Electrical equipment of machines - Part 31: Particular requirements for sewing machines, units and systems			X															X
EN	60255-21-1	current valid	Electrical relays - Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment - Section One: Vibration tests (sinusoidal)			X															X
EN	60255-21-2	current valid	Electrical relays - Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment - Section Two: Shock and bump tests			X															X
EN	60255-21-3	current valid	Electrical relays - Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment - Section 3: Seismic tests (including section 5)			X															X
EN	60255-27	current valid	Measuring relays and protection equipment - Part 27: Product safety requirements			X															X
EN	60335-1	current valid	Household and similar electrical appliances - Safety - Part 1: General requirements			X											X	X			X
EN	60335-2:2	current valid	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-jet cleaning appliances			X											X	X			X
EN	60335-2:3	current valid	Household and similar electrical appliances - Safety - Part 2:3: Particular requirements for electric irons			X											X	X			X
EN	60335-2:8	current valid	Household and similar electrical appliances - Safety - Part 2:8: Particular requirements for shavers, hair clippers and similar appliances			X											X	X			X
EN	60335-2:9	current valid	Household and similar electrical appliances - Safety - Part 2:9: Particular requirements for grills, toasters and similar portable cooking appliances			X											X	X			X
EN	60335-2:10	current valid	Household and similar electrical appliances - Safety - Part 2:10: Particular requirements for floor treatment machines and wet scrubbing machines			X											X	X			X
EN	60335-2:12	current valid	Household and similar electrical appliances - Safety - Part 2:12: Particular requirements for electric presses and similar appliances			X											X	X			X
EN	60335-2:13	current valid	Household and similar electrical appliances - Safety - Part 2:13: Particular requirements for deep fat fryers, Irino cans and similar appliances			X											X	X			X
EN	60335-2:14	current valid	Household and similar electrical appliances - Safety - Part 2:14: Particular requirements for kitchen machines			X											X	X			X
EN	60335-2:15	current valid	Household and similar electrical appliances - Safety - Part 2:15: Particular requirements for appliances for hairdressing			X											X	X			X
EN	60335-2:21	current valid	Household and similar electrical appliances - Safety - Part 2:21: Particular requirements for shower water heaters			X											X	X			X
EN	60335-2:23	current valid	Household and similar electrical appliances - Safety - Part 2:23: Particular																		

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EN	61000-3-11	current valid	Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current $\leq 75 A$ and subject to conditional connection			X															X
EN	61000-4-2	current valid	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test			X	X														X
EN	61000-4-3	current valid	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test			X	X														X
EN	61000-4-4	current valid	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transients immunity test			X	X														X
EN	61000-4-5	current valid	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test			X	X														X
EN	61000-4-6	current valid	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields			X	X														X
EN	61000-4-8	current valid	Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test			X	X														X
EN	61000-4-9	current valid	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test			X															X
EN	61000-4-10	current valid	Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test			X															X
EN	61000-4-11	current valid	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests			X	X														X
EN	61000-4-12	current valid	Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Ring wave immunity test			X	X														X
EN	61000-4-13	current valid	Electromagnetic compatibility (EMC) - Part 4-13: Testing and measurement techniques - Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests			X	X														X
EN	61000-4-14	current valid	Electromagnetic compatibility (EMC) - Part 4-14: Testing and measurement techniques - Voltage fluctuation immunity test			X	X														X
EN	61000-4-16	current valid	Electromagnetic compatibility (EMC) - Part 4-16: Testing and measurement techniques - Test for immunity to conducted common mode disturbances in the frequency range 0 Hz to 150 kHz			X	X														X
EN	61000-4-18	current valid	Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Damped oscillatory wave immunity test			X															X
EN	61000-4-20	current valid	Electromagnetic compatibility (EMC) - Part 4-20: Testing and measurement techniques - Emission and immunity testing of electromagnetic (TEM) waveguides			X															X
EN	61000-4-28	current valid	Electromagnetic compatibility (EMC) - Part 4-28: Testing and measurement techniques - Variation of power frequency immunity test			X															X
EN	61000-4-29	current valid	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests			X	X														X
EN	61000-6-1	current valid	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light industrial environments			X															X
EN	61000-6-2	current valid	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments			X															X
EN	61000-6-3	current valid	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments			X															X
EN	61000-6-4	current valid	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments			X															X
EN	61008-1	current valid	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCBOs) - Part 1: General rules			X															X
EN	61009-1	current valid	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCCBs) - Part 1: General rules			X															X
EN	61029-1	current valid	Safety of transportable motor-operated electric tools - Part 1: General requirements			X															X
EN	61029-2-1	current valid	Part 2-1: Particular requirements for circular saw benches			X															X
EN	61029-2-4	current valid	Part 2-4: Particular requirements for bench grinders			X															X
EN	61029-2-5	current valid	Part 2-5: Particular requirements for band saws			X															X
EN	61029-2-6	current valid	Part 2-6: Particular requirements for diamond drills with water supply			X															X
EN	61029-2-8	current valid	Part 2-8: Particular requirements for single spindle vertical moulders			X															X
EN	61029-2-9	current valid	Part 2-9: Particular requirements for mitre saws			X															X
EN	61029-2-10	current valid	Part 2-10: Particular requirements for cutting-off grinders			X															X
EN	61029-2-11	current valid	Part 2-11: Particular requirements for combined mitre and bench saws			X															X
EN	61058-1	current valid	Switches for appliances - Part 1: General requirements			X															X
EN	61131-2	current valid	Programmable controllers - Part 2: Equipment requirements and tests			X															X
EN	61204-3	current valid	Low voltage power supplies, d.c. output - Part 3: Electromagnetic compatibility (EMC)			X															X
EN	61326-1	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements			X															X
EN	61326-2-1	current valid	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			X															X
EN	61326-2-2	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 2-2: Particular requirements - Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution systems			X															X
EN	61326-2-3	current valid	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			X															X
EN	61326-2-4	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 2-4: Particular requirements - Test configuration, 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			X															X
EN	61326-2-5	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 2-5: Particular requirements - Test configurations, operational conditions and performance criteria for field device with interfaces according to IEC 61784-1, CP 302			X															X
EN	61326-2-6	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 2-6: Particular requirements - In vivo diagnostic (IVD) medical equipment			X															X
EN	61326-3-1	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 3-1: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety) - General industrial applications			X															X
EN	61326-3-2	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 3-2: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety) - Industrial applications with specified electromagnetic environment			X															X
EN	61347-1	current valid	Lamp controller - Part 1: General and safety requirements			X															X
EN	61347-2-1	current valid	Lamp controller - Part 2-1: Particular requirements for starting devices (other than glow starters)			X															X
EN	61347-2-2	current valid	Lamp controller - Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down converters for filament lamps			X															X
EN	61347-2-3	current valid	Lamp controller - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps			X															X
EN	61347-2-4	current valid	Lamp controller - Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting			X															X
EN	61347-2-8	current valid	Lamp controller - Part 2-8: Particular requirements for ballasts for fluorescent lamps			X															X
EN	61347-2-9	current valid	Lamp controller - Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps)			X															X
EN	61347-2-10	current valid	Lamp controller - Part 2-10: Particular requirements for electronic inverters and converters for high-frequency operation of cold start tubular discharge lamps (neon tubes)			X															X
EN	61347-2-11	current valid	Lamp controller - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires			X															X
EN	61347-2-13	current valid	Lamp controller - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controller for LED modules			X															X
EN	61373	current valid	Railway applications - Rolling stock equipment - Shock and vibration tests			X															X
EN	61438-1	current valid	Low-voltage switchgear and controlgear assemblies - Part 1: General rules			X															X
EN	61543	current valid	Residual current-operated protective devices (RCDs) for household and similar use - Electromagnetic compatibility			X															X
EN	61547	current valid	Equipment for general lighting purposes - EMC immunity requirements			X															X
EN	61558-1	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests			X															X
EN	61558-2-1	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications			X															X
EN	61558-2-2	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers			X															X
EN	61558-2-4	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-4: Particular requirements for isolating transformers for general use			X															X
EN	61558-2-5	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-5: Particular requirements and tests for shaver transformers, power supply units incorporating a shaver transformer and shaver socket units			X															X
EN	61558-2-6	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers			X															X
EN	61558-2-7	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers for toys			X															X
EN	61558-2-8	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-8: Particular requirements for bell and chime transformers			X															X
EN	61558-2-9	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-9: Particular requirements and tests for class III tungsten filament hand lamps and power supply units incorporating transformers for class III tungsten filament hand lamps			X															X
EN	61558-2-12	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-12: Particular requirements for constant voltage transformers			X															X

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EN	61558-2-13	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-13: Particular requirements for auto-transformers for general use			X										X	X			X	
EN	61558-2-16	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode cover supply units			X										X	X			X	
EN	61800-3	current valid	Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods			X														X	
EN	61993-1	current valid	Maritime navigation and radiocommunication equipment and systems - Part 1: Shipborne automatic transponder system installation using VHF-digital selective calling (DSC) techniques - Operational and performance requirements, methods of testing and required test results			X														X	
EN	62020	current valid	Electrical accessories - Residual current monitors for household and similar uses (RCMs)			X														X	
EN	62026-2	current valid	Low-voltage switchgear and controlgear - Controller-device interfaces (CDIs) - Part 2: Actuator sensor interface (AS-i)			X														X	
EN	62031	current valid	LED modules for general lighting - Safety specifications			X										X	X			X	
EN	62040-2	current valid	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements			X														X	
EN	62052-11	current valid	Electricity metering equipment (a.c.) - General requirements, test and conditions - Part 11: Metering equipment			X	X													X	
EN	62053-11	current valid	Electricity metering equipment (a.c.) - Particular requirements - Part 11: Electromechanical meters for active energy classes 0.5, 1 and 2			X	X													X	
EN	62053-21	current valid	Electricity metering equipment (a.c.) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)			X	X													X	
EN	62090	current valid	Sound signaling devices for household and similar purposes			X														X	
EN	62209-1	current valid	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear (frequency range of 300 MHz to 3 GHz)			X	X													X	
EN	62209-2	current valid	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz)			X	X													X	
EN	62233	current valid	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure			X														X	
EN	62311	current valid	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)			X	X													X	
EN	62368-1	current valid	Audio/visual, information and communication technology equipment - Part 1: Safety requirements			X														X	
EN	62479	current valid	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)			X	X													X	
EN	62560	current valid	Self-ballasted LED lamps for general lighting services by voltage $= 50 V$ - Safety specifications			X														X	
EN	62841-2-2	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and retract wrenches			X										X	X			X	
EN	62841-2-4	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held axes and poleaxes, other than disc type			X														X	
EN	62841-2-5	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws			X														X	
EN	62841-2-14	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-14: Particular requirements for hand-held planers			X														X	
EN ISO	3744	current valid	Acoustics - Determination of sound power levels of noise sources using sound pressure - Endrensinno method in an essentially free field over a reflective plane			X															X
EN ISO	3745	current valid	Acoustics - Determination of sound power levels of noise sources using sound pressure - Precision methods for anechoic and hemi-anechoic rooms			X															X
EN ISO	6270-1	current valid	Paints and varnishes - Determination of resistance to humidity - Part 1: Continuous condensation			X															X
EN ISO	6270-2	current valid	Paints and varnishes - Determination of resistance to humidity - Part 2: Procedure for exposing test specimens in condensation-water atmospheres			X															X
EN ISO	7779	current valid	Acoustics - Measurement of airborne noise emitted by information technology and telecommunications equipment			X															X
EN ISO	9227	current valid	Corrosion tests in artificial atmospheres - Salt spray tests (part 1)			X															X
EN ISO	9296	current valid	Acoustics - Declared noise emission values of computer and business equipment			X															X
ES	203 021-1	current valid	Access and Terminals (AT): Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks. Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017. Part 1: General aspects			X															X
ES	203 021-2	current valid	Access and Terminals (AT): Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks. Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017. Part 2: Basic transmission and protection of the network from harm			X															X
ES	203 021-3	current valid	Access and Terminals (AT): Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks. Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017. Part 3: Basic interworking with the Public Telephone Networks			X															X
ETS	300 381	current valid	Telephony for hearing impaired people: Inductive coupling of telephone earphones to hearing aids			X															X
ETS	300 384	current valid	Radio broadcasting systems: Very High Frequency (VHF), frequency modulated, sound broadcasting transmitters			X															X
EU directive	1999/5/EG 1999/5/EC	old	Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (legally binding until 2017-06-12)		X																X
EU directive	2014/53/EU	current valid	Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC (legally binding since 2016-06-13)																		X
EU directive	2006/42/EG 2006/42/EC	current valid	Directive 2006/42/EC of the European Parliament and Council on machinery, and amending directive 90/269/EEC, EC type-examination acc. annex IX for following categories of machinery acc. annex IV: Circular saws (single- or multi-bladed) for working with wood and material with similar physical characteristics or for working with metal and material with similar physical characteristics 1.1, 1.2, 1.3, 1.4, 9.ProdSV		X																X
EU directive	2014/35/EU	current valid	Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (legally binding since 2016-04-20)																		X
EU directive	2014/30/EU	current valid	Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (legally binding since 2016-04-20)																		X
EU directive	72/245/EWG 72/245/EEC	current valid	Council Directive on the approximation of the laws of member states relating to the suppression of radio interference produced by spark-ignition engines fitted to motor vehicles (to mark) (Annex VIII-X)			X	X														X
EU directive	74/61/EWG 74/61/EEC	current valid	Council Directive on the approximation of the laws of the Member States relating to devices to prevent the unauthorized use of motor vehicles (EMC for vehicles "e" marking directive) (80/98/EEC) (Annex V)			X	X														X
EU directive	2009/64/EG 2009/64/EC	current valid	Directive of the European Parliament and of the Council on the suppression of radio interference produced by agricultural or forestry tractors (electromagnetic compatibility) (Annex IX-X)			X	X														X
EU directive	97/24/EG 97/24/EC	current valid	European Parliament and Council Directive on certain components and characteristics of two or three-wheel motor vehicles - Chapter 8 (Annex V-VII)			X	X														X
EU directive	93/42/EWG 93/42/EEC	current valid	Council Directive 93/42/EEC of 14 June 1993 concerning medical devices											X							X
FCC/OET	MP-6	1986	FCC methods of measurements of radio noise emissions from industrial, scientific, and medical equipment			X	X														X
HKCA (HKTA)	1007	current valid	Performance Specification for the Limits and Methods of Measurement of Electromagnetic Disturbance Characteristics of Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment							X											X
HKCA (HKTA)	1008	current valid	Performance Specification for the Limits and Methods of Measurement of Electromagnetic Disturbance Characteristics of Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment							X											X
HKCA (HKTA)	1026	current valid	Performance Specification for Cordless Telephone Operating in the 46 MHz and 49 MHz Bands							X											X
HKCA (HKTA)	1033	current valid	Performance Specification of the Mobile Stations and Portable Equipment for Use in Global System for Mobile Communications (GSM) in the 900 and 1800 MHz Bands							X											X
HKCA (HKTA)	1034	current valid	spec Specification for Digital Enhanced Cordless Telecommunications (DECT) Equipment for Private Use							X											X
HKCA (HKTA)	1035	current valid	Performance specification for Radio Equipment Exempted from Licensing							X											X
HKCA (HKTA)	1039	current valid	Performance Specification for Radiocommunications Apparatus Operating in the 2.4 GHz or 5 GHz Band and Employing Frequency Hopping or Digital Modulation							X											X
HKCA (HKTA)	1042	current valid	Performance Specification for Radio Equipment Operating in the 5 GHz Band for Wireless Access							X											X
HKCA (HKTA)	1047	current valid	Performance Specification of Radio Equipment for use in the Trunked Mobile Radio System employing Terrestrial Trunked Radio (TETRA) Technology							X											X
HKCA (HKTA)	1049	current valid	Performance Specification for Radio Frequency Identification (RFID) Equipment Operating in the 865 - 880 MHz and/or 902 - 925 MHz Bands							X											X
HKCA (HKTA)	1050	current valid	Performance Specification for 26.96 - 27.41 MHz Citizens Band (CB) Radio Transceivers							X											X
HKCA (HKTA)	1052	current valid	Performance Specification for Medical Implant Communication Systems							X											X
HKCA (HKTA)	1053	current valid	Performance Specification for Base Station and Repeater Equipment for Use in the Third Generation (3G) Mobile Communications Services Employing cdma2000 Spread Spectrum							X											X

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HKCA (HKTA)	1054	current valid	Performance Specification for Mobile Station for Use in the Third Generation (3G) Mobile Communications Services Employing CDMA2000 Spread Spectrum						X												X
HKCA (HKTA)	1057	current valid	Performance Specification for User Equipment for Use in Public Mobile Communications Services based on Evolved Universal Terrestrial Radio Access (E-UTRA) Frequency Division Duplex (FDD)						X												X
HKCA (HKTA)	1061	current valid	Performance Specification for Short Range Devices Operating in the 433 MHz Band						X												X
HKCA (HKTA)	1064	current valid	Performance Specification for Global System for Mobile Communications – Railway (GSM-R) Radiocommunications Equipment						X												X
HKCA (HKTA)	1066	current valid	Performance Specification for Ground Based VHF Radio Equipment for the VHF Aeronautical Mobile Service						X												X
HKCA (HKTA)	1069	current valid	Performance Specification for On-site Radio Paging Equipment						X												X
HKCA (HKTA)	1073	current valid	Performance Specification for User Equipment for Use in Evolved Universal Terrestrial Radio Access (E-UTRA) Time Division Duplex (TDD) Network						X												X
HKCA (HKTA)	1224	current valid	Performance Specification for Maritime Mobile Single Sideband Radiotelephone Transmitters and Receivers for the MF and HF Bands						X												X
HKCA (HKTA)	1225	current valid	Performance Specification for Maritime Mobile Single Sideband Radiotelephone Transmitters and Receivers for the MF and HF Bands						X												X
HKCA (HKTA)	1259	current valid	Performance Specification for Fleet-Base Satellite Emergency Position-Indicating Radio Beacon (EPIRB) Operation On 406 MHz						X												X
HKCA (HKTA)	1263	current valid	Performance Specification for VHF Radio Installations Capable of Voice Communications and Digital Selective Calling						X												X
HKCA (HKTA)	1264	current valid	Performance Specification for Shipborne MF Radio Installations Capable of Voice Communications and Digital Selective Calling						X												X
HKCA (HKTA)	1265	current valid	Performance Specification for Shipborne MF/HF Radio Installations Capable of Voice Communications, Narrow-Band Direct Printing and Digital Selective Calling						X												X
HKCA (HKTA)	1277	current valid	Performance Specification for Survival Craft Two-Way VHF Radiotelephone Apparatus						X												X
HKCA (HKTA)	1283	current valid	Performance Specification for VHF Radio Equipment as Coast Stations for Global Maritime Distress and Safety System (GMDSS)						X												X
HKCA (HKTA)	2001	current valid	Compliance Test Specification – Safety And Electrical Protection Requirements For Subscriber Telecommunications Equipment						X												X
HKCA (HKTA)	2023	current valid	Network Connection Specification for Connection Of Customer Premises Equipment (CPE) to the Leased Line or Private Circuit provided by the Fixed Telecommunications Network Services (FTN) Operators in Hong Kong for the Voiced Operation						X												X
ICES	001	current valid	Industrial, Scientific and Medical Radio; Frequency Generators		X	X															
ICES	002	current valid	Vehicles, Boats and Other Devices Propelled by an Internal Combustion Engine, Electrical Means or Both; Limitation: vehicles and appliances under 2 m		X	X															
ICES	003	current valid	Information Technology Equipment (ITE) – Limits and methods of measurement		X	X															
ICES	004	current valid	Alternating Current High Voltage Power Systems		X	X															
ICES	005	current valid	Radio Frequency Lighting Devices		X	X															
ICES	006	current valid	AC Wire Carrier Current Devices (Unintentional Radiators)		X	X															
IEC	60065	e07 am1 am2	Audio, video and similar electronic apparatus - Safety requirements							X	X	X									X
IEC	60065	e08	Audio, video and similar electronic apparatus - Safety requirements							X	X	X									X
IEC	60065	e09	Audio, video and similar electronic apparatus - Safety requirements							X	X	X									X
IEC	60065-2-1	current valid	Environmental testing – Part 2-1: Tests – Test A: Cold		X	X															X
IEC	60065-2-2	current valid	Environmental testing – Part 2-2: Tests – Test B: Dry heat		X	X															X
IEC	60065-2-6	current valid	Environmental testing – Part 2-6: Tests – Test Fc: Vibration (sinusoidal)		X	X															X
IEC	60065-2-11	current valid	Basic environmental testing procedures – Part 2-11: Tests – Test Ka: Salt mist		X	X															X
IEC	60065-2-13	current valid	Basic environmental testing procedures – Part 2-13: Tests – Test M: Low air pressure		X	X															X
IEC	60065-2-14	current valid	Environmental testing – Part 2-14: Tests – Test N: Change of temperature		X	X															X
IEC	60065-2-27	current valid	Environmental testing – Part 2-27: Tests – Test Ea and guidance: Shock		X	X															X
IEC	60065-2-30	current valid	Environmental testing – Part 2-30: Tests – Test Db: Damp heat, cyclic (12 h + 12 h cycle)		X	X															X
IEC	60065-2-31	current valid	Environmental testing – Part 2-31: Tests – Test Ec: Rough handling shocks, primarily for equipment from specimens		X	X															X
IEC	60065-2-38	current valid	Environmental testing – Part 2-38: Tests – Test ZAD: Composite temperature/humidity cyclic test		X	X															X
IEC	60065-2-40	current valid	Basic environmental testing procedures, Part 2: Tests, Test ZAM: Combined cold/dry air pressure tests		X	X															X
IEC	60065-2-41	current valid	Basic environmental testing procedures, Part 2: Tests, Test ZBM: Combined dry heat/low air pressure tests		X	X															X
IEC	60065-2-42	current valid	Environmental testing – Part 2-42: Tests – Test Kc: Sulphur dioxide test for contacts and connectors		X	X															X
IEC	60065-2-47	current valid	Environmental testing – Part 2-47: Test – Mounting of specimens for vibration, impact and similar dynamic tests		X	X															X
IEC	60065-2-52	current valid	Environmental testing – Part 2: Tests – Test Kb: Salt mist, cyclic (iodium, chloride solution)		X	X															X
IEC	60065-2-55	current valid	Environmental testing – Part 2-55: Tests – Test Ee and guidance – Loose cargo testing including bounce		X	X															X
IEC	60065-2-57	current valid	Environmental testing – Part 2-57: Tests – Test Ff: Vibration – Time-history and sine-beat method		X	X															X
IEC	60065-2-60	FpEN	Environmental testing – Part 2-60: Tests – Test Kc: Flowing mixed gas corrosion test		X	X															X
IEC	60065-2-64	current valid	Environmental testing – Part 2-64: Tests – Test Fh: Vibration, broadband random and guidance		X	X															X
IEC	60065-2-76	current valid	Environmental testing – Part 2-76: Tests – Test Cab: Damp heat, steady state		X	X															X
IEC	60065-2-80	current valid	Environmental testing – Part 2-80: Tests – Test Fi: Vibration – Mixed mode		X	X															X
IEC	60255-1	e01	Measuring relays and protection equipment - Part 1: Common requirements							X	X										X
IEC	60255-26	e01	Measuring relays and protection equipment - Part 26: Electromagnetic compatibility requirements							X	X										X
IEC	60255-27	e02	Measuring relays and protection equipment - Part 27: Product safety requirements							X	X										X
IEC	60255-21-1	current valid	Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section One: Vibration tests (sinusoidal)		X	X															X
IEC	60255-21-2	current valid	Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section Two: Shock and bump tests		X	X															X
IEC	60255-21-3	current valid	Electrical relays – Part 21: Vibration, shock, bump and seismic tests on measuring relays and protection equipment – Section 3: Seismic tests (excluding section 8)		X	X															X
IEC	60255-27	current valid	Measuring relays and protection equipment - Part 27: Product safety requirements		X	X															X
IEC	60335-1	e03 am1 am2	Household and similar electrical appliances - Safety - Part 1: General requirements							X	X	X									X
IEC	60335-1	e04 am1 am2	Household and similar electrical appliances - Safety - Part 1: General requirements							X	X	X	X								X
IEC	60335-1	e05 am1	Household and similar electrical appliances - Safety - Part 1: General requirements							X	X	X	X								X
IEC	60335-1	e05 am1 am2	Household and similar electrical appliances - Safety - Part 1: General requirements							X	X	X	X								X
IEC	60335-1	current valid	Household and similar electrical appliances - Safety - Part 1: General requirements		X																X
IEC	60335-2-2	e05 am1	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-suction cleaning appliances							X	X		X								X
IEC	60335-2-2	e05 am1 am2	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-suction cleaning appliances							X	X	X	X								X
IEC	60335-2-2	e06 am1	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-suction cleaning appliances							X	X	X	X								X
IEC	60335-2-2	e06 am1 am2	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-suction cleaning appliances							X	X	X	X								X
IEC	60335-2-2	current valid	Household and similar electrical appliances - Safety - Part 2: Particular requirements for vacuum cleaners and water-suction cleaning appliances		X																X
IEC	60335-2-3	e05 am1	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons							X	X		X								X
IEC	60335-2-3	e05 am1 am2	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons							X	X	X	X								X
IEC	60335-2-3	e06	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons							X	X	X	X								X
IEC	60335-2-3	e06 am1	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons							X	X	X	X								X
IEC	60335-2-3	current valid	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons		X																X
IEC	60335-2-4	e05 am1 am2	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for iron extractors							X	X		X								X
IEC	60335-2-4	e06	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for iron extractors							X	X	X	X								X
IEC	60335-2-4	e06 am1	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for iron extractors							X	X	X	X								X
IEC	60335-2-5	e03 am1-am3	Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers							X	X		X								X
IEC	60335-2-5	e05 am1	Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers							X	X		X								X
IEC	60335-2-5	e05 am1 am2	Household and similar electrical appliances - Safety - Part 2-5: Particular requirements for dishwashers							X	X	X									

kind of standard	standard no.	issue date	short description	DAKS (Cert body, 17065) Eurofins Rechenwald/ Germany	DAKS (Cert body, 17021) Eurofins Rechenwald/ Germany	DAKS (Lab, 17025) Eurofins Rechenwald/ Germany	ZLA (Lab, 17025) Eurofins Rechenwald/ Germany	KBA (Lab, 17025) Eurofins Rechenwald/ Germany	OFCAL (Lab, 17025) Eurofins Rechenwald/ Germany	CB Scheme (Cert body, 17025) Eurofins Rechenwald/ Germany	CB Scheme (Lab, 17025) Eurofins Rechenwald/ Germany	CB Scheme (Lab, 17025) Eurofins Shanghai/ China	CB Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical, 8342/IEC) Eurofins Rechenwald/ Germany	ZLS (type testing Medical/VD) Eurofins Rechenwald/ Germany	ZLS (GS-Body, ProDSG) Eurofins Rechenwald/ Germany	ZLS (type testing for GS) Eurofins Shanghai/ China	ZLS (Notified Body MD, 2006/49/EC) Eurofins Rechenwald/ Germany	ZLS (type testing for GS) Eurofins Shanghai/ China	Eurofins Technical Assessment CoTAA (Cert body, 17065) Eurofins Rechenwald/ Germany
IEC	60335-2-32	e03 am1	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances							X	X	X								X
IEC	60335-2-32	e04	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances							X	X	X								X
IEC	60335-2-32	e04 am1	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances							X	X	X								X
IEC	60335-2-32	e04 am2	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances							X	X	X								X
IEC	60335-2-32	current valid	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances			X														X
IEC	60335-2-35	e04 am1	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters							X	X									X
IEC	60335-2-35	e04 am2	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters							X	X	X								X
IEC	60335-2-35	e04 am1 am2	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters							X	X	X								X
IEC	60335-2-36	e05 am1 am2	Household and similar electrical appliances - Safety - Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements							X		X								X
IEC	60335-2-36	current valid	Household and similar electrical appliances - Safety - Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements			X														X
IEC	60335-2-40	e04 am1 am2	Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifier							X	X									X
IEC	60335-2-40	e04 am1	Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifier							X	X									X
IEC	60335-2-41	e03 am1	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for ovens							X	X	X								X
IEC	60335-2-41	e03 am2	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for ovens							X	X	X								X
IEC	60335-2-41	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for ovens							X	X	X								X
IEC	60335-2-41	e04	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for ovens							X	X	X								X
IEC	60335-2-41	current valid	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for ovens			X														X
IEC	60335-2-43	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-43: Particular requirements for clothes dryers and towel rails							X		X								X
IEC	60335-2-43	current valid	Household and similar electrical appliances - Safety - Part 2-43: Particular requirements for clothes dryers and towel rails			X														X
IEC	60335-2-44	e03	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers							X	X									X
IEC	60335-2-44	e03 am1	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers							X	X	X								X
IEC	60335-2-44	e03 am2	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers							X	X	X								X
IEC	60335-2-44	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers							X	X	X								X
IEC	60335-2-44	current valid	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers			X														X
IEC	60335-2-45	e01 am1	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances							X	X									X
IEC	60335-2-45	e03	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances							X	X									X
IEC	60335-2-45	e03 am1	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances							X	X	X								X
IEC	60335-2-45	e03 am2	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances							X	X	X								X
IEC	60335-2-45	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances							X	X	X								X
IEC	60335-2-45	current valid	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances			X														X
IEC	60335-2-52	e03	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances							X	X									X
IEC	60335-2-52	e03 am1	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances							X	X	X								X
IEC	60335-2-52	current valid	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances			X														X
IEC	60335-2-53	e03 am1	Household and similar electrical appliances - Safety - Part 2-53: Particular requirements for sauna heating appliances							X	X									X
IEC	60335-2-53	e04	Household and similar electrical appliances - Safety - Part 2-53: Particular requirements for sauna heating appliances							X	X									X
IEC	60335-2-54	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam							X	X	X								X
IEC	60335-2-54	e04	Household and similar electrical appliances - Safety - Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam							X	X	X								X
IEC	60335-2-54	current valid	Household and similar electrical appliances - Safety - Part 2-54: Particular requirements for surface-cleaning appliances for household use employing liquids or steam			X														X
IEC	60335-2-55	e03	Household and similar electrical appliances - Safety - Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds							X	X									X
IEC	60335-2-55	e03 am1	Household and similar electrical appliances - Safety - Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds							X	X	X								X
IEC	60335-2-55	current valid	Household and similar electrical appliances - Safety - Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds			X														X
IEC	60335-2-56	e03	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances							X	X									X
IEC	60335-2-56	e03 am1	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances							X	X									X
IEC	60335-2-56	e03 am2	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances							X	X									X
IEC	60335-2-56	current valid	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances			X														X
IEC	60335-2-59	e03 am1	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers							X	X									X
IEC	60335-2-59	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers							X	X	X								X
IEC	60335-2-59	current valid	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers			X														X
IEC	60335-2-60	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-60: Particular requirements for whitening bathtubs and whirlpool spas							X		X								X
IEC	60335-2-65	e02	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances							X	X	X								X
IEC	60335-2-65	e02 am1	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances							X	X	X								X
IEC	60335-2-65	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances							X	X	X								X
IEC	60335-2-65	current valid	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances			X														X
IEC	60335-2-69	e03 am1 am2	Household and similar electrical appliances - Safety - Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush for commercial use							X		X								X
IEC	60335-2-69	e04	Household and similar electrical appliances - Safety - Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush for commercial use							X		X								X
IEC	60335-2-74	e02 am1	Household and similar electrical appliances - Safety - Part 2-74: Particular requirements for portable immersion heaters							X	X									X
IEC	60335-2-74	2002/AM01 2006/A M02 2009 current valid	Household and similar electrical appliances - Safety - Part 2-74: Particular requirements for portable immersion heaters							X	X	X								X
IEC	60335-2-74	current valid	Household and similar electrical appliances - Safety - Part 2-74: Particular requirements for portable immersion heaters			X														X
IEC	60335-2-75	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines							X	X	X								X
IEC	60335-2-75	e03	Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines							X	X	X								X
IEC	60335-2-75	e03 am1	Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines							X	X	X								X
IEC	60335-2-75	current valid	Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines			X														X
IEC	60335-2-78	e02	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues							X	X	X								X
IEC	60335-2-78	e02 am1	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues							X	X	X								X
IEC	60335-2-78	current valid	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues			X														X
IEC	60335-2-79	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-79: Particular requirements for high pressure cleaners and steam cleaners							X		X								X
IEC	60335-2-79	e03	Household and similar electrical appliances - Safety - Part 2-79: Particular requirements for high pressure cleaners and steam cleaners							X		X								X
IEC	60335-2-80	e02 am1	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans							X	X	X								X
IEC	60335-2-80	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans							X	X	X								X
IEC	60335-2-80	e03	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans							X	X	X								X
IEC	60335-2-80	current valid	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans			X														X
IEC	60335-2-81	e02 am1	Household and similar electrical appliances - Safety - Part 2-81: Particular requirements for foot warmers and heating mats							X	X									X
IEC	60335-2-81	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-81: Particular requirements for foot warmers and heating mats							X	X									X
IEC	60335-2-81	e03	Household and similar electrical appliances - Safety - Part 2-81: Particular requirements for foot warmers and heating mats							X	X									X
IEC	60335-2-82	e02 am1	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines							X		X								X
IEC	60335-2-82	e02 am1 am2	Household and similar electrical appliances - Safety - Part 2-82: Particular requirements for amusement machines and personal service machines							X		X								X
IEC	60335-2-85	e02	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers							X	X	X								X
IEC	60335-2-85	e02 am1	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers							X	X	X								X

kind of standard	standard no.	issue date	short description	DAKMS (Cert body, 17065) Eurofins Reichenwälder / Germany	DAKMS (Cert body, 17029) Eurofins Reichenwälder / Germany	DAKMS (Lab, 17029) Eurofins Reichenwälder / Germany	ZSLA (Lab, 17029) Eurofins Reichenwälder / Germany	KBA (Lab, 17029) Eurofins Reichenwälder / Germany	OFCA (Lab, 17029) Eurofins Reichenwälder / Germany	CB Scheme (Cert body, 17029) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17029) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17029) Eurofins Shanghai / China	CB Scheme (Lab, 17029) Eurofins Thailand	ZLG (Notified Body Medical, 8342/IEC) Eurofins Reichenwälder / Germany	ZLG (type testing for IVD) Eurofins Reichenwälder / Germany	ZLS (GS-Body, ProDSG) Eurofins Reichenwälder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Reichenwälder / Germany	ZLS (type testing for IVD) Eurofins Shanghai / China	Eurofins Technical Assessment CoTA (Cert body, 17065) Eurofins Reichenwälder / Germany
IEC	60335-2-85	current valid	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers			X				X										X
IEC	60335-2-88	ed2	Household and similar electrical appliances - Safety - Part 2-88: Particular requirements for humidifiers intended for use with heating, ventilation, or air-conditioning systems							X	X									X
IEC	60335-2-91	ed3	Household and similar electrical appliances - Safety - Part 2-91: Particular requirements for walk-behind and hand-held lawn trimmers and lawn edge trimmers							X		X								X
IEC	60335-2-94	ed3	Household and similar electrical appliances - Safety - Part 2-94: Particular requirements for scissors, hair cross shears							X	X	X								X
IEC	60335-2-97	ed2 am1	Household and similar electrical appliances - Safety - Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment							X	X	X								X
IEC	60335-2-97	ed2 am1 am2	Household and similar electrical appliances - Safety - Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment							X	X	X								X
IEC	60335-2-97	current valid	Household and similar electrical appliances - Safety - Part 2-97: Particular requirements for drives for rolling shutters, awnings, blinds and similar equipment		X															X
IEC	60335-2-98	ed2 am1	Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers							X	X									X
IEC	60335-2-98	ed2 am1 am2	Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers							X	X	X								X
IEC	60335-2-98	current valid	Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers		X															X
IEC	60335-2-100	ed1	Household and similar electrical appliances - Safety - Part 2-100: Particular requirements for hand-held man-operated garden blowers, vacuums and blower vacuums							X		X								X
IEC	60335-2-101	ed1 am1 am2	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers							X	X	X								X
IEC	60335-2-105	ed1 am1 am2	Household and similar electrical appliances - Safety - Part 2-105: Particular requirements for multifunctional shower cabinets							X	X	X								X
IEC	60335-2-109	2010/AMD1 2013	Household and similar electrical appliances - Safety - Part 2-109: Particular requirements for UV radiation water treatment appliances							X		X								X
IEC	60529	current valid	Degree of protection provided by enclosures (IP code)		X															X
IEC	60571	current valid	Railway applications - Electronic equipment used on rolling stock		X															X
IEC	60598-1	ed4	Luminaires - Part 1: General requirements and tests							X	X									X
IEC	60598-1	ed5	Luminaires - Part 1: General requirements and tests							X	X									X
IEC	60598-1	ed3 am1	Luminaires - Part 1: General requirements and tests							X	X	X								X
IEC	60598-1	ed7	Luminaires - Part 1: General requirements and tests							X	X	X								X
IEC	60598-1	ed8	Luminaires - Part 1: General requirements and tests							X	X	X								X
IEC	60598-1	current valid	Luminaires - Part 1: General requirements and tests		X															X
IEC	60598-2-1	ed1 am1	Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires							X	X	X								X
IEC	60598-2-1	current valid	Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires		X															X
IEC	60598-2-2	ed2 am1	Luminaires - Part 2-2: Particular requirements - Recessed luminaires							X	X	X								X
IEC	60598-2-2	ed3	Luminaires - Part 2-2: Particular requirements - Recessed luminaires							X	X	X								X
IEC	60598-2-2	current valid	Luminaires - Part 2-2: Particular requirements - Recessed luminaires		X															X
IEC	60598-2-3	ed3	Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting							X	X	X								X
IEC	60598-2-3	ed3 am1	Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting							X	X	X								X
IEC	60598-2-3	current valid	Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting		X															X
IEC	60598-2-4	ed2	Luminaires - Part 2-4: Particular requirements - Portable general purpose							X	X	X								X
IEC	60598-2-4	current valid	Luminaires - Part 2-4: Particular requirements - Portable general purpose		X															X
IEC	60598-2-5	ed2	Luminaires - Part 2-5: Particular requirements - Floodlights							X	X	X								X
IEC	60598-2-5	ed3	Luminaires - Part 2-5: Particular requirements - Floodlights							X	X	X								X
IEC	60598-2-5	current valid	Luminaires - Part 2-5: Particular requirements - Floodlights		X															X
IEC	60598-2-6	ed2	Luminaires - Part 2-6: Particular requirements - Luminaires with built-in transformers for filament lamps							X	X	X								X
IEC	60598-2-6	ed3 am1	Luminaires - Part 2-6: Particular requirements - Luminaires with built-in transformers for filament lamps							X	X	X								X
IEC	60598-2-6	current valid	Luminaires - Part 2-6: Particular requirements - Luminaires with built-in transformers for filament lamps		X															X
IEC	60598-2-7	ed1	Luminaires - Part 2-7: Particular requirements - Portable luminaires for garden use							X	X	X								X
IEC	60598-2-7	ed1 am1 am2	Luminaires - Part 2-7: Particular requirements - Portable luminaires for garden use							X	X	X								X
IEC	60598-2-7	current valid	Luminaires - Part 2-7: Particular requirements - Portable luminaires for garden use		X															X
IEC	60598-2-8	ed2 am1	Luminaires - Part 2-8: Particular requirements - Handlamps							X	X	X								X
IEC	60598-2-8	ed2 am1 am2	Luminaires - Part 2-8: Particular requirements - Handlamps							X	X	X								X
IEC	60598-2-8	current valid	Luminaires - Part 2-8: Particular requirements - Handlamps		X															X
IEC	60598-2-10	ed2	Luminaires - Part 2-10: Particular requirements - Particular requirements for portable luminaires for children							X	X	X								X
IEC	60598-2-10	current valid	Luminaires - Part 2-10: Particular requirements - Particular requirements for portable luminaires for children		X															X
IEC	60598-2-11	ed1	Luminaires - Part 2-11: Particular requirements - Aquarium luminaires							X	X	X								X
IEC	60598-2-11	current valid	Luminaires - Part 2-11: Particular requirements - Aquarium luminaires		X															X
IEC	60598-2-12	ed1	Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights							X	X	X								X
IEC	60598-2-12	current valid	Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights		X															X
IEC	60598-2-13	ed1	Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires							X	X	X								X
IEC	60598-2-13	ed1 am1	Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires							X	X	X								X
IEC	60598-2-13	current valid	Luminaires - Part 2-13: Particular requirements - Ground recessed luminaires		X															X
IEC	60598-2-14	ed1	Luminaires - Part 2-14: Particular requirements - Luminaires for cold cathode tubular discharge lamps (neon tubes) and similar equipment							X	X	X								X
IEC	60598-2-17	ed1	Luminaires - Part 2-17: Particular requirements - Luminaires for stage lighting, television, film and photographic studios							X	X	X								X
IEC	60598-2-17	ed1 am2	Luminaires - Part 2-17: Particular requirements - Luminaires for stage lighting, television, film and photographic studios							X	X	X								X
IEC	60598-2-17	ed1 am1 am2	Luminaires - Part 2-17: Particular requirements - Luminaires for stage lighting, television, film and photographic studios							X	X	X								X
IEC	60598-2-17	current valid	Luminaires - Part 2-17: Particular requirements - Luminaires for stage lighting, television, film and photographic studios		X															X
IEC	60598-2-18	ed2	Luminaires - Part 2-18: Particular requirements - Luminaires for swimming pools and similar applications							X	X	X								X
IEC	60598-2-18	ed2 am1	Luminaires - Part 2-18: Particular requirements - Luminaires for swimming pools and similar applications							X	X	X								X
IEC	60598-2-20	ed2 am1 am2	Luminaires - Part 2-20: Particular requirements - Lighting chains							X	X	X								X
IEC	60598-2-20	ed3	Luminaires - Part 2-20: Particular requirements - Lighting chains							X	X	X								X
IEC	60598-2-20	ed4	Luminaires - Part 2-20: Particular requirements - Lighting chains							X	X	X								X
IEC	60598-2-20	current valid	Luminaires - Part 2-20: Particular requirements - Lighting chains		X															X
IEC	60598-2-21	2014	Luminaires - Part 2-21: Particular requirements - Rope lights							X		X								X
IEC	60598-2-21	current valid	Luminaires - Part 2-21: Particular requirements - Rope lights		X															X
IEC	60598-2-22	ed3 am1	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting							X	X	X								X
IEC	60598-2-22	ed3 am1 am2	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting							X	X	X								X
IEC	60598-2-22	ed4	Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting							X	X	X								X
IEC	60598-2-23	ed1 am1	Luminaires - Part 2-23: Particular requirements - Extra low voltage lighting systems for filament lamps							X	X	X								X
IEC	60598-2-23	current valid	Luminaires - Part 2-23: Particular requirements - Extra low voltage lighting systems for filament lamps		X															X
IEC	60598-2-24	ed1	Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures							X	X	X								X
IEC	60598-2-24	current valid	Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures		X															X
IEC	60601-1	ed2 am2	Medical electrical equipment - Part 1: General requirements for safety							X	X	X								X
IEC	60601-1	ed2 am1 am2	Medical electrical equipment - Part 1: General requirements for safety		X															X
IEC	60601-1	ed3	Medical electrical equipment - Part 1: General requirements for safety							X	X	X								X
IEC	60601-1	ed3 am1	Medical electrical equipment - Part 1: General requirements for safety and essential performance		X					X	X	X								

kind of standard	standard no.	issue date	short description	DAKS (Cart body, 17069) Eurofins Reichenwälder / Germany	DAKS (Cart body, 17029) Eurofins Reichenwälder / Germany	DAKS (Lab, 17026) Eurofins Reichenwälder / Germany	ZLA (Lab, 17026) Eurofins Reichenwälder / Germany	KBA (Lab, 17026) Eurofins Reichenwälder / Germany	OCCA (Lab, 17026) Eurofins Reichenwälder / Germany	CB Scheme (Cart body, 17026) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17026) Eurofins Reichenwälder / Germany	CB Scheme (Lab, 17026) Eurofins Shanghai / China	CB Scheme (Lab, 17026) Eurofins Thailand	ZLG (Notified Body Medical 8342/IEC) Eurofins Reichenwälder / Germany	ZLG (Type testing Medical) VDI Eurofins Reichenwälder / Germany	ZLS (GS-Body, ProDSG) Eurofins Reichenwälder / Germany	ZLS (Type testing for GS) Eurofins Shanghai / China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Reichenwälder / Germany	ZLS (Type testing for GS) Eurofins Shanghai / China	Eurofins Technical Assessment COTSA (Cart body, 17069) Eurofins Reichenwälder / Germany	
IEC	60601-1-11	e01	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			X				X	X										X
IEC	60601-1-11	e02	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							X	X										X
IEC	60601-2-2	e05	Medical electrical equipment - Part 2-2: Particular requirements for the basic safety and essential performance of high frequency surgical equipment and high frequency surgical accessories			X										X					X
IEC	60601-2-2	e04	Medical electrical equipment - Part 2-2: Particular requirements for the safety of high frequency surgical equipment			X										X					X
IEC	60601-2-10	e01 am1	Medical electrical equipment - Part 2-10: Particular requirements for the basic safety and essential performance of nerve and muscle stimulators			X				X	X					X					X
IEC	60601-2-10	e02	Medical electrical equipment - Part 2-10: Particular requirements for the basic safety and essential performance of nerve and muscle stimulators			X				X	X					X					X
IEC	60601-2-18	e02 am1	Medical electrical equipment - Part 2: Particular requirements for the safety of endoscopic equipment - Amendment 1 - Medical electrical equipment - Part 2-18: Particular requirements for the safety of endoscopic equipment			X										X					X
IEC	60601-2-18	e03	Medical electrical equipment - Part 2-18: Particular requirements for basic safety and essential performance of endoscopic equipment			X										X					X
IEC	60601-2-25	e01	Medical electrical equipment - Part 2: Particular requirements for the safety of electrocauterization			X										X					X
IEC	60601-2-25	e02	Medical electrical equipment - Part 2-25: Particular requirements for basic safety and essential performance of electrocauterization			X										X					X
IEC	60601-2-26	e02	Medical electrical equipment - Part 2-26: Particular requirements for the safety of electroencephalographs			X										X					X
IEC	60601-2-26	e03	Medical electrical equipment - Part 2-26: Particular requirements for the basic safety and essential performance of electroencephalographs			X										X					X
IEC	60601-2-27	e02	Medical electrical equipment - Part 2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment			X				X	X					X					X
IEC	60601-2-27	e03	Medical electrical equipment - Part 2-27: Particular requirements for the basic safety and essential performance of electrocardiographic monitoring equipment			X				X	X					X					X
IEC	60601-2-30	e02	Medical electrical equipment - Part 2-30: Particular requirements for the safety, including essential performance, of automatic cycling non-invasive blood pressure monitoring equipment			X										X					X
IEC	60601-2-31	e01 am1	Medical electrical equipment - Part 2-31: Particular requirements for basic safety and essential performance of external cardiac pacemakers with internal power source			X				X	X					X					X
IEC	60601-2-31	e02 am1	Medical electrical equipment - Part 2-31: Particular requirements for basic safety and essential performance of external cardiac pacemakers with internal power source			X				X	X					X					X
IEC	60601-2-35	e01	Medical electrical equipment - Part 2: Particular requirements for the safety of blankets, pads and mattresses, intended for heating in medical use			X										X					X
IEC	60601-2-40	e01	Medical electrical equipment - Part 2-40: Particular requirements for the safety of electromyographic and related response equipment							X	X					X					X
IEC	60601-2-47	e01	Medical electrical equipment - Part 2-47: Particular requirements for the safety, including essential performance, of ambulatory electrocardiographic systems													X					X
IEC	60601-2-47	e02	Medical electrical equipment - Part 2-47: Particular requirements for the basic safety and essential performance of ambulatory electrocardiographic systems													X					X
IEC	60601-2-49	e01	Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment			X				X	X					X					X
IEC	60601-2-49	e02	Medical electrical equipment - Part 2-49: Particular requirements for the basic safety and essential performance of multifunction patient monitoring equipment			X				X	X					X					X
IEC	60601-2-51	e01	Medical electrical equipment - Part 2-51: Particular requirements for safety, including essential performance, of recording and analysing single channel and multichannel electrocardiographs			X										X					X
IEC	60601-2-52	e01	Medical electrical equipment - Part 2-52: Particular requirements for basic safety and essential performance of medical beds							X	X					X					X
IEC	60601-2-52	e01 am1	Medical electrical equipment - Part 2-52: Particular requirements for basic safety and essential performance of medical beds							X	X					X					X
IEC	60601-2-66	e01	Medical electrical equipment - Part 2-66: Particular requirements for the basic safety and essential performance of hearing instruments and hearing instrument systems			X				X	X					X					X
IEC	60730-1	e04 am2	Automatic electrical controls for household and similar use - Part 1: General requirements							X	X										X
IEC	60730-1	e04	Automatic electrical controls for household and similar use - Part 1: General requirements							X	X										X
IEC	60730-1	e05	Automatic electrical controls for household and similar use - Part 1: General requirements							X	X										X
IEC	60730-2-1	e01	Automatic electrical controls for household and similar use - Part 2-1: Particular requirements for electrical controls for electrical household appliances							X	X										X
IEC	60730-2-7	e01 am1	Automatic electrical controls for household and similar use - Part 2-7: Particular requirements for timers and time switches							X	X										X
IEC	60730-2-7	e02	Automatic electrical controls for household and similar use - Part 2-7: Particular requirements for timers and time switches							X	X										X
IEC	60730-2-7	e03	Automatic electrical controls for household and similar use - Part 2-7: Particular requirements for timers and time switches							X	X										X
IEC	60745-1	e04	Hand-held motor-operated electric tools - Safety - Part 1: General requirements							X	X	X									X
IEC	60745-2-1	e02	Hand-held motor-operated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills							X	X	X									X
IEC	60745-2-1	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills							X	X	X									X
IEC	60745-2-2	e02	Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches							X	X	X									X
IEC	60745-2-2	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches							X	X	X									X
IEC	60745-2-2	current valid	Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches			X															X
IEC	60745-2-3	e02	Hand-held motor-operated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders							X	X	X									X
IEC	60745-2-3	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders							X	X	X									X
IEC	60745-2-3	e02 am1 am2	Hand-held motor-operated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders							X	X	X									X
IEC	60745-2-3	current valid	Hand-held motor-operated electric tools - Safety - Part 2-3: Particular requirements for grinders, polishers and disk-type sanders			X															X
IEC	60745-2-4	e02	Hand-held motor-operated electric tools - Safety - Part 2-4: Particular requirements for sanders and polishers other than disk type							X	X	X									X
IEC	60745-2-4	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-4: Particular requirements for sanders and polishers other than disk type							X	X	X									X
IEC	60745-2-4	current valid	Hand-held motor-operated electric tools - Safety - Part 2-4: Particular requirements for sanders and polishers other than disk type			X															X
IEC	60745-2-5	e05	Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws							X	X	X									X
IEC	60745-2-5	current valid	Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws			X															X
IEC	60745-2-6	e02 am1 am2	Hand-held motor-operated electric tools - Safety - Part 2-6: Particular requirements for hammers							X	X	X									X
IEC	60745-2-6	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-6: Particular requirements for hammers							X	X	X									X
IEC	60745-2-8	current valid	Hand-held motor-operated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers			X															X
IEC	60745-2-8	e02	Hand-held motor-operated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers							X	X	X									X
IEC	60745-2-9	e02	Hand-held motor-operated electric tools - Safety - Part 2-9: Particular requirements for tappers							X	X	X									X
IEC	60745-2-9	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-9: Particular requirements for tappers							X	X	X									X
IEC	60745-2-11	e02	Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (to and sabre saws)							X	X	X									X
IEC	60745-2-11	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (to and sabre saws)							X	X	X									X
IEC	60745-2-11	current valid	Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (to and sabre saws)			X															X
IEC	60745-2-14	e02	Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers							X	X	X									X
IEC	60745-2-14	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers							X	X	X									X
IEC	60745-2-14	current valid	Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers			X															X
IEC	60745-2-15	e02	Hand-held motor-operated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers							X	X	X									X
IEC	60745-2-15	e02 am1	Hand-held motor-operated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers							X	X	X									X
IEC	60745-2-15	current valid	Hand-held motor-operated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers			X															X
IEC	60745-2-17	e03	Hand-held motor-operated electric tools - Safety - Part 2-17: Particular requirements for routers and trimmers							X	X	X									X
IEC	60745-2-17	current valid	Hand-held motor-operated electric tools - Safety - Part 2-17: Particular requirements for routers and trimmers			X															X
IEC	60745-2-19	e01	Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers							X	X	X									X
IEC	60745-2-19	e01 am1	Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers							X	X	X									X
IEC	60745-2-19	current valid	Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers			X															X
IEC	60745-2-20	e01	Hand-held motor-operated electric tools - Safety - Part 2-20: Particular requirements for band saws							X	X	X									X
IEC	60745-2-20	e01 am1	Hand-held motor-operated electric tools - Safety - Part 2-20: Particular requirements for band saws							X	X	X									X
IEC	60947-1	current valid	Low-voltage switchgear and controlgear - Part 1: General rules			X		</													

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IEC	60947-5-6	current valid	Low-voltage switchgear and controlgear - Part 5-6: Control circuit devices and switching elements - DC interface for proximity sensors and switching amplifiers (NAMUR)			X															X
IEC	60947-5-7	current valid	Low-voltage switchgear and controlgear - Part 5-7: Control circuit devices and switching elements: Requirements for proximity devices with analogue output			X															X
IEC	60947-5-9	current valid	Low-voltage switchgear and controlgear - Part 5-9: Control circuit devices and switching elements - Flow rate switches			X															X
IEC	60950-1	ed1	Information technology equipment - Safety							X	X										X
IEC	60950-1	ed2	Information technology equipment - Safety							X	X										X
IEC	60950-1	ed1 am1	Information technology equipment - Safety			X	X			X	X	X									X
IEC	60968	ed1 am1 am2	Self ballasted lamps for general lighting services - Safety requirements							X	X	X									X
IEC	60968	ed2	Self ballasted lamps for general lighting services - Safety requirements							X	X	X									X
IEC	60968	ed3	Self ballasted lamps for general lighting services - Safety requirements							X	X	X									X
IEC	60968	current valid	Self ballasted lamps for general lighting services - Safety requirements							X	X	X									X
IEC	60974-10	current valid	Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements			X															X
IEC	61000-1-1	ed1	Electromagnetic compatibility (EMC) Part 1-1: Application and interpretation of fundamental definitions and terms							X											X
IEC	61000-3-2	ed2 am1 am2	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-2	ed3	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-2	ed1 am1	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-2	ed1 am1 am2	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-2	ed4	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-2	current valid	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase)							X	X										X
IEC	61000-3-3	ed1 am1	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limits for voltage fluctuations and flicker for equipment with rated current 16 A			X				X	X										X
IEC	61000-3-3	ed1 am1 am2	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limits for voltage fluctuations and flicker for equipment with rated current 16 A							X	X										X
IEC	61000-3-3	ed2	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limits for voltage fluctuations and flicker for equipment with rated current 16 A							X	X										X
IEC	61000-3-3	current valid	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current 16 A per phase and not subject to conditional connection			X															X
IEC	61000-3-11	ed1	Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current 275 A and subject to conditional connection			X				X	X										X
IEC	61000-3-11	current valid	Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems - Equipment with rated current <= 75 A and subject to conditional connection			X															X
IEC	61000-4-2	current valid	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test - Basic EMC Publication			X	X														X
IEC	61000-4-3	ed3 am1	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test							X	X										X
IEC	61000-4-3	ed1 am2	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test							X	X										X
IEC	61000-4-3	ed3 am1 am2	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test							X	X										X
IEC	61000-4-3	current valid	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test			X	X			X	X										X
IEC	61000-4-4	current valid	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test			X	X			X	X										X
IEC	61000-4-5	current valid	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test			X	X			X	X										X
IEC	61000-4-6	ed3	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields							X	X										X
IEC	61000-4-6	ed4	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields							X	X										X
IEC	61000-4-6	current valid	Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields			X															X
IEC	61000-4-8	current valid	Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test			X	X														X
IEC	61000-4-9	current valid	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test			X															X
IEC	61000-4-10	current valid	Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test			X															X
IEC	61000-4-11	current valid	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests			X															X
IEC	61000-4-12	current valid	Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Ring wave immunity test			X															X
IEC	61000-4-13	current valid	Electromagnetic compatibility (EMC) - Part 4-13: Testing and measurement techniques - Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests			X															X
IEC	61000-4-14	current valid	Electromagnetic compatibility (EMC) - Part 4-14: Testing and measurement techniques - Voltage fluctuation immunity test			X															X
IEC	61000-4-16	current valid	Electromagnetic compatibility (EMC) - Part 4-16: Testing and measurement techniques - Test for immunity to conducted, common mode disturbances in the frequency range 0 Hz to 150 kHz			X															X
IEC	61000-4-17	current valid	Electromagnetic compatibility (EMC) - Part 4-17: Testing and measurement techniques - Ride on d.c. input cover port immunity test			X															X
IEC	61000-4-18	current valid	Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Charged oscillatory wave immunity test			X															X
IEC	61000-4-20	current valid	Electromagnetic compatibility (EMC) - Part 4-20: Testing and measurement techniques - Emission and immunity testing in transverse electromagnetic (TEM) waveguides			X															X
IEC	61000-4-28	current valid	Electromagnetic compatibility (EMC) - Part 4-28: Testing and measurement techniques - Variation of power frequency, immunity test			X															X
IEC	61000-4-29	current valid	Electromagnetic compatibility (EMC) - Part 4-29: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests			X															X
IEC	61000-6-1	ed1	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light industrial environments							X	X										X
IEC	61000-6-1	ed2	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light industrial environments							X	X										X
IEC	61000-6-1	current valid	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light industrial environments			X				X	X										X
IEC	61000-6-2	ed1	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments							X	X										X
IEC	61000-6-2	ed2	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments							X	X										X
IEC	61000-6-2	current valid	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments			X															X
IEC	61000-6-3	ed1	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments							X	X										X
IEC	61000-6-3	ed2	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments							X	X										X
IEC	61000-6-3	ed1 am1	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments							X	X										X
IEC	61000-6-3	current valid	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments			X															X
IEC	61000-6-4	ed1	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments							X	X										X
IEC	61000-6-4	ed2	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments							X	X										X
IEC	61000-6-4	ed1 am1	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments							X	X										X
IEC	61000-6-4	current valid	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments			X															X
IEC	61010-1	ed2	Standard for Safety for Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements							X	X										X
IEC	61010-1	ed3	Standard for Safety for Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements							X	X										X
IEC	61010-031	ed1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test							X	X										X
IEC	61010-031	ed1 am1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test							X	X										X
IEC	61010-2-040	ed1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-040: Particular requirements for sterilizers and washer-disinfectors used to treat medical materials							X	X										X
IEC	61010-2-081	ed1 am1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes							X	X										X
IEC	61010-2-081	ed2	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes							X	X										X
IEC	61010-2-101	ed1	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment			X				X	X				X						X
IEC	61010-2-101	ed2	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment							X	X										X
IEC	61029-1	ed1	Safety of transportable motor-operated electric tools - Part 1: General requirements							X	X	X									

kind of standard	standard no.	issue date	short description	DAKMS (Cert body, 17065) Eurofins Reichenwalder / Germany	DAKMS (Cert body, 17021) Eurofins Reichenwalder / Germany	DAKMS (Lab, 17025) Eurofins Reichenwalder / Germany	ZLA (Lab, 17025) Eurofins Reichenwalder / Germany	KBA (Lab, 17025) Eurofins Reichenwalder / Germany	OFCA (Lab, 17025) Eurofins Reichenwalder / Germany	CB Scheme (Cert body, 17025) Eurofins Reichenwalder / Germany	CB Scheme (Lab, 17025) Eurofins Reichenwalder / Germany	CB Scheme (Lab, 17025) Eurofins Shanghai / China	CB Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical 8342/IEC) Eurofins Reichenwalder / Germany	ZLG (type testing Medical) IVD Eurofins Reichenwalder / Germany	ZLS (GS-Body, ProdSG) Eurofins Reichenwalder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Reichenwalder / Germany	ZLS (type testing for GS) Eurofins Shanghai / China	Eurofins Technical Assessment COTSA (Cert body, 17065) Eurofins Reichenwalder / Germany
IEC	61097-7	current valid	Global maritime distress and safety system (GMDSS) - Part 7: Shipborne VHF radiotelephone transmitter and receiver - Operational and performance requirements, methods of testing and required test results			X														X
IEC	61097-8	current valid	Global maritime distress and safety system (GMDSS) - Part 8: Shipborne watchkeeping receivers for the reception of digital selective calling (DSC) in the maritime MF, MF/HF and VHF bands - Operational and performance requirements, methods of testing and required test results			X														X
IEC	61097-9	current valid	Global maritime distress and safety system (GMDSS) - Part 9: Shipborne transmitters and receivers for use in the MF and HF bands suitable for telephony, digital selective calling (DSC) and narrow band direct printing (NBDF) - Operational and performance requirements, methods of testing and required test results			X														X
IEC	61097-12	current valid	Global maritime distress and safety system (GMDSS), Part 12: Survival craft portable two-way VHF radiotelephone apparatus - Operational and performance requirements, methods of testing and required test results			X														X
IEC	61195	e2	Dual-capped fluorescent lamps - Safety							X	X									X
IEC	61199	e2	Single-capped fluorescent lamps - Safety							X	X									X
IEC	61199	e3	Single-capped fluorescent lamps - Safety							X	X									X
IEC	61199	e3 am1 am2	Single-capped fluorescent lamps - Safety							X	X									X
IEC	61326-1	e2	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements							X	X									X
IEC	61326-1	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements			X				X	X									X
IEC	61326-2-1	current valid	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			X				X	X									X
IEC	61326-2-2	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements Part 2-2: Particular requirements - Test configurations, operational conditions and performance criteria for portable test, measuring and monitoring equipment used in low-voltage distribution systems			X				X	X									X
IEC	61326-2-3	current valid	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			X				X	X									X
IEC	61326-2-4	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-4: Particular requirements - Test configuration, 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			X				X	X									X
IEC	61326-2-5	current valid	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 interfaces according to IEC 61784-1, CP 3/2			X				X	X									X
IEC	61326-2-6	e2	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment			X								X						X
IEC	61326-2-6	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment			X								X						X
IEC	61326-3-1	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 3-1: Immunity requirements for safety-related systems and for equipment intended to perform safety related functions (functional safety) - General industrial applications			X														X
IEC	61326-3-2	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 3-2: Immunity requirements for safety-related systems and for equipment intended to perform safety related functions (functional safety) - Industrial applications with specified electromagnetic environment			X														X
IEC	61347-1	e2	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	e2	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	e2 am1	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	e2 am2	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	e2 am1 am2	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	e2	Lamp controlgear - Part 1: General and safety requirements							X	X	X								X
IEC	61347-1	current valid	Lamp controlgear - Part 1: General and safety requirements			X														X
IEC	61347-2-1	current valid	Lamp controlgear - Part 2-1: Particular requirements for starting devices (other than glow starters)			X														X
IEC	61347-2-2	e2	Lamp controlgear - Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down converters for filament lamps							X	X	X								X
IEC	61347-2-2	current valid	Lamp controlgear - Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down converters for filament lamps			X				X	X	X								X
IEC	61347-2-3	e2	Lamp controlgear - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps							X	X	X								X
IEC	61347-2-3	current valid	Lamp controlgear - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps			X				X	X	X								X
IEC	61347-2-4	e2	Lamp controlgear - Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting							X	X	X								X
IEC	61347-2-8	current valid	Lamp controlgear - Part 2-8: Particular requirements for ballasts for fluorescent lamps			X														X
IEC	61347-2-9	current valid	Lamp controlgear - Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps)			X														X
IEC	61347-2-10	e2	Lamp controlgear - Part 2-10: Particular requirements for electronic inverters and converters for high-frequency operation of cold start tubular discharge lamps (neon tubes)							X	X	X								X
IEC	61347-2-10	current valid	Lamp controlgear - Part 2-10: Particular requirements for electronic inverters and converters for high-frequency operation of cold start tubular discharge lamps (neon tubes)			X				X	X	X								X
IEC	61347-2-11	e2	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires							X	X	X								X
IEC	61347-2-11	current valid	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires			X				X	X	X								X
IEC	61347-2-13	e2	Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules							X	X	X								X
IEC	61347-2-13	current valid	Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules			X				X	X	X								X
IEC	61373	current valid	Equipment for general lighting purposes - Shock and vibration tests			X														X
IEC	61547	e2	Equipment for general lighting purposes - EMC immunity requirements			X				X	X									X

kind of standard	standard no.	issue date	short description	DAMS (Cert body, 17065) Eurofins Rechenwalde/ Germany	DAMS (Cert body, 17029) Eurofins Rechenwalde/ Germany	DAMS (Lab, 17025) Eurofins Rechenwalde/ Germany	ZLA (Lab, 17025) Eurofins Rechenwalde/ Germany	KBA (Lab, 17025) Eurofins Rechenwalde/ Germany	OFCA (Lab, 17025) Eurofins Rechenwalde/ Germany	CB Scheme (Cert body, 17025) Eurofins Rechenwalde/ Germany	CB Scheme (Lab, 17025) Eurofins Rechenwalde/ Germany	CB Scheme (Lab, 17025) Eurofins Shanghai/ China	CB Scheme (Lab, 17025) Eurofins Thailand	ZLG (Notified Body Medical 8342/EEC) Eurofins Rechenwalde/ Germany	ZLG (type testing Medical) (VD) Eurofins Rechenwalde/ Germany	ZLS (GS-Body, ProDSG) Eurofins Rechenwalde/ Germany	ZLS (type testing for GS) Eurofins Shanghai/ China	ZLS (Notified Body MD, 2006/42/EC) Eurofins Rechenwalde/ Germany	ZLS (type testing for GS) Eurofins Shanghai/ China	Eurofins Technical Assessment COTSA (Cert body, 17065) Eurofins Rechenwalde/ Germany	
IEC	61547	ed2	Equipment for general lighting purposes - EMC immunity requirements							X	X										X
IEC	61558-1	ed1 am1	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests							X	X										X
IEC	61558-1	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests							X	X	X									X
IEC	61558-1	ed2 am1	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests							X	X	X									X
IEC	61558-1	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests			X				X	X										X
IEC	61558-2-1	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications							X	X	X									X
IEC	61558-2-1	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications			X				X	X										X
IEC	61558-2-2	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers							X	X	X									X
IEC	61558-2-2	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers							X	X	X									X
IEC	61558-2-2	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers			X				X	X										X
IEC	61558-2-4	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-4: Particular requirements for isolating transformers for general use							X	X	X									X
IEC	61558-2-4	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-4: Particular requirements for isolating transformers for general use			X				X	X										X
IEC	61558-2-5	current valid	Safety of transformers, reactors, power supply units and combinations thereof - Part 2-5: Particular requirements and tests for transformers for shavers, power supply units for shavers and shaver suuov units			X				X	X	X									X
IEC	61558-2-6	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers							X	X	X									X
IEC	61558-2-6	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers			X				X	X	X									X
IEC	61558-2-7	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers for toys							X	X	X									X
IEC	61558-2-7	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers for toys							X	X	X									X
IEC	61558-2-7	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers for toys			X				X	X										X
IEC	61558-2-8	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-8: Particular requirements for bell and chime transformers							X	X	X									X
IEC	61558-2-8	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-8: Particular requirements for bell and chime transformers							X	X	X									X
IEC	61558-2-8	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-8: Particular requirements for bell and chime transformers			X				X	X										X
IEC	61558-2-9	current valid	Safety of transformers, reactors, power supply units and combinations thereof - Part 2-9: Particular requirements and tests for transformers and power supply units for class III handlamps for tungsten filament lamps			X				X											X
IEC	61558-2-12	current valid	Safety of transformers, reactors, power supply units and combinations thereof - Part 2-12: Particular requirements and tests for constant voltage transformers and power supply units for constant voltage			X				X	X										X
IEC	61558-2-13	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-13: Particular requirements for auto-transformers for general use							X	X										X
IEC	61558-2-13	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 2-13: Particular requirements for auto-transformers for general use							X	X	X									X
IEC	61558-2-13	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-13: Particular requirements for auto-transformers for general use			X				X	X										X
IEC	61558-2-16	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units							X	X	X									X
IEC	61558-2-16	ed1 am1	Safety of power transformers, power supplies, reactors and similar products - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units							X	X	X									X
IEC	61558-2-16	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units			X				X	X										X
IEC	61558-2-17	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-17: Particular requirements for transformers for switch mode power supplies (replaced by 61558-2-16)							X	X	X									X
IEC	61993-1	current valid	Maritime navigation and radiocommunication equipment and systems - Part 1: Shipborne automatic transfer system installation using VHF digital selective calling (DSC) techniques - Operational and performance requirements, methods of testing and required test results			X															X
IEC	62026-2	current valid	Low-voltage switchgear and controlgear - Controller-device interfaces (CDIs) - Part 2: Actuator sensor interface (ASI)			X															X
IEC	62031	ed1	LED modules for general lighting - Safety specifications							X		X									X
IEC	62031	ed1 am1	LED modules for general lighting - Safety specifications							X		X									X
IEC	62031	ed1 am2	LED modules for general lighting - Safety specifications							X		X									X
IEC	62040-1	ed1 am1	Uninterruptible Power Systems (UPS) - Part 1: General and safety requirements for UPS							X		X									X
IEC	62040-2	ed2	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements							X		X									X
IEC	62062-11	current valid	Electricity metering equipment (a.c.) - General requirements, test and conditions - Part 11: Metroic equipment			X															X
IEC	62063-11	current valid	Electricity metering equipment (a.c.) - Particular requirements - Part 11: Electromechanical meters for active energy (classes S, L and Z)			X															X
IEC	62063-21	current valid	Electricity metering equipment (a.c.) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)			X															X
IEC	62090	current valid	Sound signaling devices for household and similar purposes			X															X
IEC	62133	current valid	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							X		X									X
IEC	62209-1	current valid	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear (frequency range of 300 MHz to 3 GHz)			X															X
IEC	62209-2	current valid	Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz)			X															X
IEC	62233	current valid	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure			X															X
IEC	62238	current valid	Maritime navigation and radiocommunication equipment and systems - VHF radiotelephone equipment incorporating Class D Digital Selective Calling (DSC) - Methods of testing and required test results			X															X
IEC	62304	ed1	Medical device software - Software life cycle processes							X	X										X
IEC	62311	current valid	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)			X															X
IEC	62366	ed1	Medical devices - Application of usability engineering to medical devices							X	X										X
IEC	62368-1	ed2	Audio/video, information and communication technology equipment - Part 1: Safety requirements			X				X	X	X									X
IEC	62368-1	current valid	Audio/video, information and communication technology equipment - Part 1: Safety requirements			X				X	X										X
IEC	62471	ed1	Photobiological safety of lamps and lamp systems							X		X									X
IEC	62479	current valid	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)			X															X
IEC	62493	current valid	Assessment of lighting equipment related to human exposure to electromagnetic fields				X									X	X	X			X
IEC	62560	ed1	Self-ballasted LED lamps for general lighting services by voltage > 50 V - Safety specifications							X		X									X
IEC	62560	ed1 am1	Self-ballasted LED lamps for general lighting services by voltage > 50 V - Safety specifications							X		X									X
IEC	62776	2014	Double-capped LED lamps designed to retrofit linear fluorescent lamps - Safety specifications							X		X									X
IEC	62841-1	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements							X	X										X
IEC	62841-1	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 1: General requirements			X				X	X										X
IEC	62841-2	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2: Particular requirements for hand-held screwdrivers and impact wrenches							X	X	X									X
IEC	62841-2	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2: Particular requirements for hand-held screwdrivers and impact wrenches			X				X	X										X
IEC	62841-2-4	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type							X		X									X
IEC	62841-2-4	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type			X				X											X
IEC	62841-2-5	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws							X		X									X
IEC	62841-2-5	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws			X				X											X
IEC	62841-2-14	current valid	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-14: Particular requirements for hand-held planers			X															X
IEC	62841-3-1	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-1: Particular requirements for transportable table saws							X		X									X
IEC	62841-3-9	ed1	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 3-9: Particular requirements for transportable mitre saws							X		X									X

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IEC	80601-2-30	ed1	Medical electrical equipment - Part 2-30: Particular requirements for basic safety and essential performance of automated non-invasive sphygmomanometers			X														X
IEC	80601-2-35	ed2	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			X														X
IEEE Std	1528	2013	IEEE Recommended Practice for Determining the Peak Spatial Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques				X													X
IEEE Std	C95.3™	2012	Recommended practice for measurements and computations of radio frequency electromagnetic fields with respect to human exposure to such fields, 100 kHz-300 GHz				X													X
IEEE Std	C95.3™	current valid	Recommended practice for measurements and computations of radio frequency electromagnetic fields with respect to human exposure to such fields, 100 kHz-300 GHz				X													X
ISO	3744	current valid	Acoustics - Determination of sound power levels of noise sources using sound pressure - Extraneous method in an essentially free field over a reflecting plane			X														X
ISO	3745	current valid	Acoustics - Determination of sound power levels of noise sources using sound pressure - Precision methods for anechoic and hemi-anechoic rooms			X														X
ISO	6270-1	current valid	Paints and varnishes - Determination of resistance to humidity - Part 1: Continuous condensation			X														X
ISO	6270-2	current valid	Paints and varnishes - Determination of resistance to humidity - Part 2: Procedure for exposing test specimens in condensation-water atmospheres			X														X
ISO	6722-1	current valid	Road vehicles - 60 V and 600 V single-core cables - Part 1: Dimensions, test methods and requirements for copper conductor cables (excluding 5.8.5, 12.5, 17, 5, 19)			X														X
ISO	7779	current valid	Acoustics - Measurement of airborne noise emitted by information technology and telecommunications equipment			X														X
ISO	9227	current valid	Corrosion tests in artificial atmospheres - Salt spray tests (only PX1-8)			X														X
ISO	9296	current valid	Acoustics - Declared noise emission values of computer and business equipment			X														X
ISO	14862	current valid	Agricultural and forestry machinery - Electromagnetic compatibility - Test methods and acceptance criteria			X														X
ISO	11452-1	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 1: General principles and terminology			X														X
ISO	11452-2	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 2: Absorber-lined shielded enclosure			X	X													X
ISO	11452-4	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 4: Bulk current injection (BCI)			X	X													X
ISO	11452-5	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 5: Stripline			X	X													X
ISO	11452-7	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 7: Direct radio frequency (RF) power injection			X	X													X
ISO	13485	current valid	Medical devices - Quality management systems - Requirements for regulatory purposes		X															
ISO	16750-3	current valid	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads			X														X
ISO	16750-4	current valid	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads			X														X
ISO	7637-2	current valid	Road vehicles - Electrical disturbances from conduction and coupling - Part 2: commercial vehicles with nominal 24 V supply voltage, electrical transient conduction along supply lines only			X	X													X
ISO	7637-3	current valid	Road vehicles - Electrical disturbances from conduction and coupling - Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines			X	X													X
KDB	447498	current valid	D01 General RF Exposure Guidance v06 D02 SAR Procedures for Dongle VME v001 447498 D03 Supplement C Cross-Reference v01				X													
KDB	789033	current valid	D01 General UNII Test Procedures Old Rules v01/04 D02 General UNII Test Procedures New Rules v01/01				X													
KDB	865664	current valid	D03 Part 16 E Old Rules D01 SAR Measurement 100 MHz to 6 GHz v01/04 D02 RF Exposure Reporting v01/02				X													
KDB	905462	current valid	D01 UNII DFS Compliance Procedures Old Rules v01 D02 UNII DFS Compliance Procedures New Rules v01/02 D03 UNII Clients Without Radar Detection New Rules v01/01 D04 Operational Monitor DFS Testing New Rules v01 D05 802.11 Channel Plans Old Rules v01 D06 802.11 Channel Plans New Rules v01 D07 Overview UNII Rules v01				X													
KDB	935210	current valid	D01 Power Meter License Digital Systems v02/02 D02 Misc. ODBL License Digital Systems v01				X													
KDB	971168	current valid	D03 IM Emission Repeater Amp v01				X													
MD	0103	current valid	Non-active orthopedic and rehabilitation devices																	X
MD	1108	current valid	Active rehabilitation devices and active prostheses																	X
MD	1109	current valid	Active devices for patient positioning and transport																	X
MDS	7004	current valid	Medical devices referencing the Directive 2006/42/EC on machinery																	X
MDS	7010	current valid	Medical devices incorporating software / utilizing software / controlled by software																	X
Ordinance	Radio Japan	current valid	Ordinance concerning radio equipment			X														
Ordinance	Radio Japan	current valid	Ordinance concerning terminal facilities etc.			X														
Ordinance	concerning terminal facilities	current valid	German Product Safety Act §20 (GS-Mark)	X																
Radiocomm. Standard	SAR Australia	current valid	Radiocommunications (Electromagnetic Radiation - Human Exposure) Standard			X									X	X				X
Radiocomm. Standard	SRD Australia	current valid	Radiocommunications (Short Range Devices) Standard (Radiocommunications Act 1992, Australia)			X														
RFS	21	current valid	Specification for Radio Apparatus: UHF Land Mobile Service Using Amplitude Modulation with 12.5 kHz Carrier Frequency Separation				X													
RFS	27	current valid	Specification for Radio Apparatus: Telemetry and Telemetry				X													
RFS	32	current valid	Specification for Radio Apparatus: UHF Trunked Dispatch Service Using Angle Modulation with 25 kHz Carrier Frequency Separation and a maximum Deviation of ±5kHz				X													
RFS	36	current valid	Specification for Radio Apparatus: VHF and UHF Fixed Services Using Angle Modulation with 25kHz or 50kHz Carrier Frequency Separation				X													
RFS	37	current valid	Radio Linking System: Studio to Transmitter Linking System Using Angle Modulation with Carrier Frequency Separation between 75 and 500kHz				X													
RSS	Gen	current valid	General Requirements and Information for the Certification of Radiocommunication Equipment Spectrum Management and Telecommunications				X													
RSS	102	current valid	Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) Spectrum Management and Telecommunications				X													
RSS	111	current valid	Broadband Public Safety Equipment Operating in the Band 4300-4900 MHz				X													
RSS	112	current valid	Land Mobile and Fixed Equipment Operating in the Band 1670 - 1675 MHz				X													
RSS	117	current valid	Land and Coast Station Transmitters Using A1, A2, A3, A3K, or A3H Emissions Operating in the 200-636 MHz Band				X													
RSS	119	current valid	Land Mobile and Fixed Radio Transmitters and Receivers Operating in the Frequency Range 27.41-960 MHz				X													
RSS	123	current valid	Low Power Licensed Radiocommunication Devices				X													
RSS	125	current valid	Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50.0 MHz, Primarily Amplitude Modulated				X													
RSS	127	current valid	Air-Ground Equipment Operating in the Bands 849-851 MHz and 894-896 MHz				X													
RSS	130	current valid	Zone Enhancers for the Land Mobile Service Spectrum Management and Telecommunications Policy				X													
RSS	131	current valid	Zone Enhancers for the Land Mobile Service Spectrum Management and Telecommunications Policy				X													
RSS	132	current valid	Cellular Telephones Employing New Technologies Operating in the Bands 824-849 MHz and 869-894 MHz				X													
RSS	133	current valid	2 GHz Personal Communications Services Spectrum Management and Telecommunications Policy				X													
RSS	134	current valid	900 MHz Narrowband Personal Communications Services				X													
RSS	135	current valid	Digital Scanner Receivers				X													
RSS	137	current valid	Location and Monitoring Service (902-929 MHz)				X													
RSS	139	current valid	Advanced Wireless Services Equipment Operating in the Bands 1710 - 1755 MHz and 2110 - 2155 MHz				X													
RSS	141	current valid	Aeronautical Radiocommunication Equipment in the Frequency Band 117.975-137 MHz				X													
RSS	142	current valid	Narrowband Multipoint Communication Systems in the 1429.5-1430.5 MHz and 1493.5-1494.5 MHz Bands				X													
RSS	170	current valid	Satellite Mobile Earth Stations				X													
RSS	181	current valid	Coast and Ship Station Single Sideband Radiotelephone Transmitters and Receivers Operating in the 1.605 - 28.000 MHz Band				X													
RSS	182	current valid	Maritime Radio Transmitters and Receivers in the Band 156-162.5 MHz				X													
RSS	191	current valid	Local Multipoint Communication Systems in the 28 GHz Band Point-to-Point and Point-to-Multipoint Broadband Communication Systems in the 24 GHz and 38 GHz Bands				X													
RSS	192	current valid	Fixed Wireless Access Equipment Operating in the Band 3450 - 3650 MHz Spectrum Management and Telecommunications Policy				X													
RSS	194	current valid	Fixed Wireless Access Equipment Operating in the Band 953-960 MHz				X													
RSS	195	current valid	Wireless Communications Service Equipment Operating in the Bands 2305-2320 MHz and 2345-2360 MHz				X													
RSS	196	current valid	Point-to-Multipoint Broadband Equipment Operating in the Bands 512-608MHz and 614-698MHz for Rural Remote Broadband Systems (RRBS)				X													
RSS	197	current valid	Wireless Broadband Access Equipment Operating in the Band 3650-3700 MHz				X													
RSS	199	current valid	Broadband Radio Service (BRS) Equipment Operating in the Band 2500-2690 MHz				X													
RSS	210	current valid	Low-power Licence-exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment				X													
RSS	211	current valid	Level Probing Radar Equipment				X													
RSS	213	current valid	2 GHz Licence-exempt Personal Communications Service Devices (PCS)				X													
RSS	215	current valid	Analogous Scanner Receivers				X													
RSS	216	current valid	Wireless Power Transfer Devices (Wireless Chargers)				X													
RSS	220	current valid	Devices Using Ultra-Wideband (UWB) Technology				X													

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RSS	222	current valid	White Space Devices (WSDs)				X													
RSS	236	current valid	General Radio Service Equipment Operating in the Band 26.960 to 27.410 MHz (Citizens Band)				X													
RSS	238	current valid	Shipborne Radar in the 2900-3100 MHz and 9225-9500 MHz Bands				X													
RSS	243	current valid	Active Medical Implants Operating in the 402-405 MHz Band Spectrum Management and Telecommunications				X													
RSS	244	current valid	Medical Devices Operating in the Band 413-457 MHz				X													
RSS	247	current valid	Digital Transmission Systems (DTS), Frequency Hopping Systems (FHS) and Licence-Exempt Local Area Network (LE-LAN) Devices				X													
RSS	251	current valid	Field Distance Sensors in the Bands 45.7-46.9 GHz (Vehicular Radar) and 76-77 GHz (Vehicular and Airport Fixed Radar)				X													
RSS	287	current valid	Emergency Position Indicating Radio Beacons (EPIRB), Emergency Locator Transmitters (ELT), Personal Locator Beacons (PLB), and Maritime Survival Locator Devices (MSLD)				X													
RSS	288	current valid	Global Maritime Distress and Safety System (GMDSS)				X													
RSS	310	current valid	Low-power Licence-exempt Radiocommunication Devices (All Frequency Bands): Category II Equipment				X													
RTCA	DO-160	D/EF/FG	Environmental Conditions and Test Procedures for Airborne Equipment (sections 15, 16, 17, 18, 19, 20, 21, 22 and 25)				X													
RTCA	DO-160		Environmental Conditions and Test Procedures for Airborne Equipment (excluding sections 1-3, 8, 11-13, 25.4 and 25.9)		X															
TELEC	T-241	current valid					X													
TS	34.124	current valid	Electromagnetic compatibility (EMC) requirements for Mobile terminals and ancillary equipment (ETSI TS 136 124)			X	X													
TS	36.124	current valid	Universal Mobile Telecommunications System (LTE) (ETSI TS 136 124)			X	X													
TS	51.010-1	current valid	Mobile Station (MS) conformance specification; Part 1: Conformance specification (ETSI TS 101 010-1)			X	X													
UNECE-R	10	current valid	Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility (Annex 7-10)				X	X												
UNECE-R	116	current valid	Uniform technical prescriptions concerning the protection of motor vehicles against unauthorized use (Annex 8, III, IV)				X	X												
UNECE-R	118	current valid	Uniform technical prescriptions concerning the burning behaviour and/or the capability to resist fire of lubricant of materials used in the construction of certain categories of motor vehicles				X	X												
VO (EU)	44/2014	current valid	Commission delegated regulation of the European Parliament and of the Council with regard to the vehicle construction and general requirements for the approval of two- or three- wheel vehicles and quadricycles (Annex VIII EUB)				X	X												
VO (EU)	2015/208	current valid	Commission delegated regulation of the European Parliament and of the Council with regard to vehicle functional safety requirements for the approval of agricultural and forestry vehicles (Annex XV, para 5-8)				X	X												
VCCI	V-3	current valid	Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical requirements				X													

IMPORTANT: This overview is not binding. Only existing accreditation/recognition certificates, notification and related annexes are binding. The respective certification procedure must be taken into account.

abbreviations

- AZLA: American Association for laboratory accreditation
- CB Scheme: IECEE CB Scheme
- DAKS: German Accreditation Body
- COC: Certificate of Conformity
- COTaA: Certificate of Technical Assessment and Acceptance
- GS: GS-Mark
- KBA: Federal Motor Transport Authority
- MD: EU Machinery Directive
- NB: Notified Body
- OFCA: Office of the Communications Authority (Hong Kong)
- ProdSG: German Product Safety Act
- ZLG: Central Authority of the Länder for Health Protection with regard to Medicinal Products and Medical Devices
- ZLS: Central Authority of the German Federal States for Safety