



AS/NZS 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						
AS/NZS CISPR	16-1-2	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-2: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Conducted disturbances						
AS/NZS CISPR	16-1-3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-3: Radio disturbance and immunity measuring apparatus - Ancillary equipment - Disturbance power						
AS/NZS 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						
AS/NZS 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						
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					
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					
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					
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					
AS/NZS CISPR	16-3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 3: CISPR technical reports						
AS/NZS CISPR	16-4-1	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-1: Uncertainties, statistics and limit modelling - Uncertainties in standardized EMC tests						
AS/NZS CISPR	16-4-2	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-2: Uncertainties, statistics and limit modelling - Uncertainty in EMC measurements						
AS/NZS CISPR	16-4-3	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-3: Uncertainties, statistics and limit modelling - Statistical considerations in the determination of EMC compliance of mass-produced products						
AS/NZS CISPR	16-4-4	current valid	Specification for radio disturbance and immunity measuring apparatus and methods - Part 4-4: Uncertainties, statistics and limit modelling - Statistics of complaints and a model for the calculation of limits for the protection of radio services						
AS/NZS CISPR	20	current valid	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement	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					
BETS	1	11, Nov1996	Technical Standards and Requirements for Low Power Announce Transmitters in the Frequency Bands 525-1,705 kHz and 88-107.5 MHz	X	X				
BETS	3	11, Nov1996	Technical Standards and Requirements for Radio Apparatus that Form Part of a Master Antenna Television (MATV) Broadcasting Undertaking	X	X				
BETS	4	11, Nov1996	Technical Standards and Requirements for Television Broadcasting Transmitters	X	X				
BETS	5	11, Nov1996	Technical Standards and Requirements for AM Broadcasting Transmitters	X	X				
BETS	6	12, Aug2005	Technical Standards and Requirements for FM Broadcasting Transmitters	X	X				
BETS	7	12, Jun2008	Technical Standards and Requirements for Radio Apparatus Capable of Receiving Television Broadcasting	X	X				
BETS	8	11, Nov1996	Technical Standards and Requirements for FM Transmitters Operating in Small Remote Communities	X	X				
BETS	9	11, Nov1996	Technical Standards and Requirements for Television Transmitters Operating in Small Remote Communities	X	X				
BETS	11	11, Nov1996	Technical Requirements Respecting the Identification of Broadcasting Stations	X	X				
Bluetooth	BT	current valid	RF						
Bluetooth	BT	current valid	Protocol and Profile Conformance						
Bluetooth	BT	current valid	Profile Interoperability						
CISPR	11	ed4 am1 am2	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	11	ed5	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	11	ed5 am1	Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement			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	ed5 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		
CISPR	12	ed6	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	12	ed6 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		
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					
CISPR	13	ed4 am1	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	13	ed4 am1 am2	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	13	ed4 am2	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	13	ed4 am1	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	13	ed5	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement			X	X		
CISPR	13	current valid	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics - Limits and methods of measurement	X					
CISPR	14-1	ed5	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission			X	X		
CISPR	14-1	ed5 am1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission			X	X		
CISPR	14-1	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	X		X	X		
CISPR	14-2	ed1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard			X	X		
CISPR	14-2	ed1 am1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard			X	X		
CISPR	14-2	ed1 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard			X	X		
CISPR	14-2	ed1 am1 am2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard			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					

CISPR	15	ed6 am1 am2	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment				X	X			
CISPR	15	ed7 am1	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment				X	X			
CISPR	15	ed7 am1 am2	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment				X	X			
CISPR	15	current valid	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	X							
CISPR	16-1-1	ed1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus				X	X			
CISPR	16-1-1	ed2 am1	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus				X	X			
CISPR	16-1-1	ed2 am1 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus				X	X			
CISPR	16-1-1	ed2 am2	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus				X	X			
CISPR	16-1-1	ed3	Specification for radio disturbance and immunity measuring apparatus and methods - Part 1-1: Radio disturbance and immunity measuring apparatus - Measuring apparatus				X	X			
CISPR	16-1-2	ed1	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			
CISPR	16-1-3	ed2	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			
CISPR	16-1-4	ed1 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			
CISPR	16-1-4	ed2 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			
CISPR	16-1-4	ed2	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			
CISPR	16-1-5	ed1	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	16-2-1	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							
CISPR	16-2-2	ed1 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			
CISPR	16-2-2	ed1 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			
CISPR	16-2-2	ed1 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			
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							
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							
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							
CISPR	16-4-1	ed1 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			
CISPR	16-4-1	ed1 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			
CISPR	20	ed5 am1 am2	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement				X	X			
CISPR	20	ed6	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement				X	X			
CISPR	20	current valid	Sound and television broadcast receivers and associated equipment - Immunity characteristics - Limits and methods of measurement	X							
CISPR	22	ed3 am1 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				X	X			
CISPR	22	ed4 am1	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				X	X			
CISPR	22	ed5 am	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				X	X			
CISPR	22	ed5 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				X	X			
CISPR	22	ed5 am1 am2	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				X	X			
CISPR	22	ed6	Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement				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			
CISPR	24	current valid	Information technology equipment - Immunity characteristics - Limits and methods of measurement	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							
CNS	13306	current valid	Specification for radio disturbance and immunity measuring apparatus and methods (CISPR 16) (China/Taiwan)		X						
CNS	13438	current valid	Limits and methods of measurement of radio interference characteristics of information technology equipment. (CISPR 22) (China/Taiwan)		X						
CNS	13439	current valid	Limits and methods of measurement of radio disturbance, characteristics of electrical lighting and similar equipment (CISPR 13) (China/Taiwan)		X						
CNS	13803	current valid	Industrial, Scientific and Medical Radio-Frequency equipment (CISPR 11) (China/Taiwan)		X						
CS	03 Part V	I9, Amend1, Jan2009	Requirements and Test Methods for Magnetic Output from Handset Telephones for Hearing Aid Coupling and for Receive Volume Control	X							
CTIA OTA	CTIA OTA	current valid	CTIA Test Plan for Mobile Station OTA Performance (CTIA - Cellular Telecommunications & Internet Association)	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					
EIA/TIA	102.CAAA-B	current valid	Digital C4FM/CQPSK Transceiver Measurement Methods								
EN	300 066	current valid	Electromagnetic Compatibility and Radio Spectrum Matters (ERM); Float-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							
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							
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							

EN	300 152-1	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 1: Technical characteristics and methods of measurement	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					
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					
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					
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					
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					
EN	300 219-1	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 1: Technical characteristics and methods of measurement						
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					
EN	300 220	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		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					
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					
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					
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					
EN	300 279	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for Private land Mobile Radio (PMR) and ancillary equipment (speech and/or non-speech)	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					
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					
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					
EN	300 338	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for equipment for generation, transmission and reception of Digital Selective Calling (DSC) in the maritime MF, M/FHF and/or VHF mobile service	X					
EN	300 339	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); General Electromagnetic Compatibility (EMC) for radio communications equipment	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					
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					
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 3: Harmonized EN covering essential requirements under article 3.3(e) of the R&TTE Directive	X					
EN	300 386	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Telecommunication network equipment - Electromagnetic Compatibility (EMC) requirements	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					
EN	300 422-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	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 citizen's band radio equipment - Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive	X					
EN	300 440	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		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 #Generic SRDs 1GHz to 40 GHz	X					
EN	300 440-2	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 2: Harmonized EN under article 3.2 of the R&TTE Directive	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					
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					

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					
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					
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					
EN	300 676	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers for the VHF aeronautical mobile service using amplitude modulation; Technical characteristics and methods of measurement	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					
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					
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					
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					
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					
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 3.3e of the R&TTE Directive	X					
EN	300 720-1	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ultra-High Frequency (UHF) on-board vessels communications systems and equipment; Part 1: Technical characteristics and methods of measurement	X					
EN	300 720-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ultra-High Frequency (UHF) on-board communications systems and equipment; Part 2: Harmonized EN under Article 3.2 of the R&TTE Directive	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					
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 standard covering essential requirements under article 3.2 of the R&TTE Directive	X					
EN	300 828	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) for radiotelephone transmitters and receivers for the maritime mobile service operating in the VHF bands	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 1,5/1,6 GHz bands providing Low Bit Rate Data Communications (LBRDC) for the Global Maritime Distress and Safety System (GMDSS)	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					
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					
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: Harmonised EN covering the essential requirements of Article 3.2 of the R&TTE Directive	X					
EN	301 033	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for VHF radiotelephone receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands	X					
EN	301 090	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for maritime radiotelephone watch receivers operating on 2 182 kHz	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					
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					
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					
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					
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					
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					
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 CEPT recommended 863 MHz to 865 MHz frequency range; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	X					
EN	301 403	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Maritime Mobile Earth Stations (MMES) operating in the 1,5 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					
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					

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	301 419-8	current valid	Digital cellular telecommunications system (Phase 2) - Attachment requirements for Global System for Mobile communications (GSM); Part 8: Specific conditions for GSM base stations		X				
EN	301 420	current valid	Digital cellular telecommunications system (Phase 2); Attachment requirements for Global System for Mobile communications (GSM); Mobile stations in the DCS 1 800 band and additional GSM 900 band		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 1,5/1,6 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive	X					
EN	301 427	current valid	Satellite Earth Stations and Systems (SES); Harmonized EN for Low data rate Mobile satellite Earth Stations (MESs) except aeronautical mobile satellite earth stations, operating in the 11/12/14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE directive	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					
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	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 2: Specific conditions for radio paging equipment	X	X				
EN	301 489-3	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz	X	X				
EN	301 489-4	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 4: Specific conditions for fixed radio links and ancillary equipment and services	X	X				
EN	301 489-5	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 5: Specific conditions for Private land Mobile Radio (PMR) and ancillary equipment (speech and non speech)	X	X				
EN	301 489-6	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment	X	X				
EN	301 489-7	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; 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	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 8: Specific conditions for GSM base stations	X	X				
EN	301 489-9	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 9: Specific conditions for wireless microphones, similar Radio Frequency (RF) audio link equipment, cordless audio and in-ear monitoring devices	X	X				
EN	301 489-10	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 10: Specific conditions for First (CT1 and CT1+) and Second Generation Cordless Telephone (CT2) equipment	X	X				
EN	301 489-11	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 11: Specific conditions for terrestrial sound broadcasting service transmitters	X	X				
EN	301 489-12	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 12: Specific conditions for Very Small Aperture Terminal, Satellite Interactive Earth Stations operated in the frequency ranges between 4 GHz and 30 GHz in the Fixed Satellite Service (FSS)	X	X				
EN	301 489-13	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 13: Specific conditions for Citizens' Band (CB) radio and ancillary equipment (speech and non-speech)	X	X				
EN	301 489-14	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 14: Specific conditions for analogue and digital terrestrial TV broadcasting service transmitters	X	X				
EN	301 489-16	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 16: Specific conditions for analogue cellular radio communications equipment, mobile and portable	X	X				
EN	301 489-17	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; 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	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 18: Specific conditions for Terrestrial Trunked Radio (TETRA) equipment	X	X				
EN	301 489-19	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications	X	X				
EN	301 489-20	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 20: Specific conditions for Mobile Earth Stations (MES) used in the Mobile Satellite Services (MSS)	X	X				
EN	301 489-22	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 22: Specific conditions for ground based VHF aeronautical mobile and fixed radio equipment	X	X				
EN	301 489-23	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 23: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) Base Station (BS) radio, repeater and ancillary equipment	X	X				
EN	301 489-24	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment	X	X				
EN	301 489-25	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 25: Specific conditions for IMT-2000 CDMA Multi-carrier Mobile Stations and ancillary equipment	X	X				
EN	301 489-26	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 26: Specific conditions for CDMA 1x spread spectrum Base Stations, repeaters and ancillary equipment	X	X				

EN	301 489-27	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 27: Specific conditions for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P)	X	X				
EN	301 489-28	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 28: Specific conditions for wireless digital video links	X	X				
EN	301 489-31	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 31: Specific conditions for equipment in the 9 kHz to 315 kHz band for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P)	X	X				
EN	301 489-32	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 32: Specific conditions for Ground and Wall Probing Radar applications	X	X				
EN	301 489-33	current valid	Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 33: Specific conditions for ultra wide band (UWB) communications devices	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					
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					
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					
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					
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					
EN	301 839	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP-AMI) and Peripherals (ULP-AMI-P) operating in the frequency range 402 MHz to 405 MHz		X				
EN	301 839-2	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio equipment in the frequency range 402 MHz to 405 MHz for Ultra Low Power Active Medical Implants and Accessories; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	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					
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					
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					
EN	301 843-5	current valid	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 5: Specific conditions for MF/HF radiotelephone transmitters and receivers	X					
EN	301 893	current valid	Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; 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					
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					
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					
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					
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					
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					
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					
EN	302 195	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		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					
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					
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					
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					
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					
EN	302 291-2	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 2: Harmonized EN under article 3.2 of the R&TTE Directive	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 1: Voice plus Data (+D)	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					

EN	50065-1	current valid	EMC; Signalling on low-voltage electrical installations	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 mains 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								
EN	50065-2-2	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								
EN	50083-2	current valid	Cable networks for television signals, sound signals and interactive services - Part 2: Electromagnetic compatibility for equipment	X								
EN	50083-3	current valid	Cable networks for television signals, sound signals and interactive services - Part 3: active wideband equipment for coaxial cable networks.	X								
EN	50083-4	current valid	Cable networks for television signals, sound signals and interactive services - Part 4: passive wideband equipment for coaxial cable networks.	X								
EN	50090-2-2	current valid	Home and Building Electronic Systems (HBES) - Part 2-2: System overview - General technical requirements	X								
EN	50130-4	current valid	Alarm systems - Part 4: Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder and social alarm systems	X								
EN	50370-2	current valid	Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 2: Immunity	X								
EN	55014-1	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	X								
EN	55014-2	current valid	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity	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								
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								
EN	50148	current valid	Electronic taximeters	X								
EN	50155	current valid	Railway applications - Electronic equipment used on rolling stock	X								
EN	50270	current valid	EMC; Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen	X								
EN	50293	current valid	EMC; Road traffic signal systems - Product standard	X								
EN	50295	current valid	Low-voltage switchgear and controlgear - Controller and device interface systems - Actuator Sensor interface (AS-i)	X								
EN	50360	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	50364	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								
EN	50370-1	current valid	Electromagnetic compatibility (EMC) - Product family standard for machine tools - Part 2: Emission	X								
EN	50371	current valid	Generic standard to demonstrate the compliance of low power electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields (10 MHz - 300 GHz) - General public.	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							
EN	50384	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) - Occupational									
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								
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								
EN	55013	current valid	EMC; Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics	X								
EN	55015	current valid	EMC; Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	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								
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								
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								
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								
EN	55020	current valid	EMC; Sound and television broadcast receivers and associated equipment - Immunity	X								
EN	55022	current valid	EMC; Information technology equipment - Radio disturbance characteristics	X	X							
EN	55024	current valid	EMC; Immunity characteristics ITE	X								
EN	55025	current valid	EMC; Radio disturbance characteristics for the protection of receivers used on board vehicles, boats, and on devices	X								
EN	50121-3-2	current valid	Railway applications - Electromagnetic compatibility - Part 3-2: Rolling stock - Apparatus	X								
EN	50199	current valid	Electromagnetic compatibility (EMC) - Product standard for arc welding equipment	X								
EN	60065	current valid	Audio, video and similar electronic apparatus - Safety requirements						X	X	X	X

EN	60335-1	current valid	Household and similar electrical appliances - Safety - Part 1: General requirements					X	X	X
EN	60335-2-2	current valid	Household and similar electrical appliances - Safety - Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances					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
EN	60335-2-4	current valid	Household and similar electrical appliances - Safety - Part 2-4: Particular requirements for spin extractors							
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
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
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
EN	60335-2-12	current valid	Household and similar electrical appliances - Safety - Part 2-12: Particular requirements for warming plates and similar appliances					X	X	X
EN	60335-2-13	current valid	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances					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
EN	60335-2-15	current valid	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids					X	X	X
EN	60335-2-21	current valid	Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters					X	X	X
EN	60335-2-23	current valid	Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care					X	X	X
EN	60335-2-24	current valid	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers ( <u>only ice-cream appliances and ice-makers</u> )					X	X	X
EN	60335-2-25	current valid	Household and similar electrical appliances - Safety - Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens					X	X	X
EN	60335-2-26	current valid	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks					X	X	X
EN	60335-2-29	current valid	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers					X	X	X
EN	60335-2-30	current valid	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters					X	X	X
EN	60335-2-31	current valid	Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods					X	X	X
EN	60335-2-32	current valid	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances					X	X	X
EN	60335-2-41	current valid	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for pumps					X	X	X
EN	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	X
EN	60335-2-52	current valid	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances					X	X	X
EN	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	X
EN	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	X
EN	60335-2-56	current valid	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances					X	X	X
EN	60335-2-59	current valid	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers					X	X	X
EN	60335-2-65	current valid	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances					X	X	X
EN	60335-2-78	current valid	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues					X	X	X
EN	60335-2-80	current valid	Household and similar electrical appliances - Safety - Part 2-80: Particular requirements for fans					X	X	X
EN	60335-2-85	current valid	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers					X	X	X
EN	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	X
EN	60335-2-98	current valid	Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers					X	X	X
EN	60335-2-101	current valid	Household and similar electrical appliances - Safety - Part 2-101: Particular requirements for vaporizers					X	X	X
EN	60432-1	current valid	Incandescent lamps - Safety specifications - Part 1: Tungsten filament lamps for domestic and similar general lighting purposes							
EN	60439-1	current valid	Low-voltage switchgear and controlgear assemblies - Part 1: Type-tested and partially type-tested assemblies	X						
EN	60521	current valid	Class 0,5, 1 and 2 alternating-current watt-hour meters ( <b>revised by: EN 62053-11</b> )	X						
EN	60598-1	current valid	Luminaires - Part 1: General requirements and tests					X	X	X
EN	60598-2-1	current valid	Luminaires - Part 2-1: Particular requirements - Fixed general purpose luminaires					X	X	X
EN	60598-2-10	current valid	Luminaires - Part 2-10: Particular requirements - Particular requirements for portable luminaires for children					X	X	X
EN	60598-2-11	current valid	Luminaires - Part 2-11: Particular requirements - Aquarium luminaires					X	X	X
EN	60598-2-12	current valid	Luminaires - Part 2-12: Particular requirements - Mains socket-outlet mounted nightlights					X	X	X
EN	60598-2-2	current valid	Luminaires - Part 2-2: Particular requirements - Recessed luminaires					X	X	X
EN	60598-2-4	current valid	Luminaires - Part 2-4: Particular requirements - Portable general purpose					X	X	X
EN	60598-2-5	current valid	Part 2-5: Particular requirements - Floodlights					X	X	X
EN	60598-2-6	current valid	Luminaires - Part 2-6: Particular requirements - Luminaires with built-in transformers for filament lamps					X	X	X
EN	60598-2-7	current valid	Luminaires - Part 2-7: Particular requirements - Portable luminaires for garden use					X	X	X
EN	60598-2-8	current valid	Luminaires - Part 2-8: Particular requirements - Handlamps					X	X	X
EN	60598-2-20	current valid	Luminaires - Part 2-20: Particular requirements - Lighting chains					X	X	X
EN	60598-2-23	current valid	Luminaires - Part 2-23: Particular requirements - Extra low voltage lighting systems for filament lamps					X	X	X
EN	60598-2-24	current valid	Luminaires - Part 2-24: Particular requirements - Luminaires with limited surface temperatures					X	X	X
EN	60601-1-2	current valid	Medical electrical equipment - Part 1-2: General requirements for basic safety and essential performance - Collateral standard: Electromagnetic compatibility - Requirements and tests	X	X					
EN	60669-2-1	current valid	Switches for household and similar fixed electrical installations; Part 2-1: Particular requirements - Electronic switches	X						
EN	60669-2-2	current valid	Switches for household and similar fixed electrical installations; Part 2-2: Electromagnetic remote-control switches	X						
EN	60669-2-3	current valid	Switches for household and similar fixed electrical installations; Part 2-3: Time-delay switches (TDS)	X						
EN	60730-1	current valid	Automatic electrical controls for household and similar use - Part 1: General requirements	X						

EN	60745-1	current valid	Hand-held motor-operated electric tools - Safety - Part 1: General requirements						X	X	X	
EN	60745-2-1	current valid	Hand-held motor-operated electric tools - Safety - Part 2-1: Particular requirements for drills and impact drills						X	X	X	
EN	60745-2-2	current valid	Hand-held motor-operated electric tools - Safety - Part 2-2: Particular requirements for screwdrivers and impact wrenches						X	X	X	
EN	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	X	
EN	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	X	
EN	60745-2-5	current valid	Hand-held motor-operated electric tools - Safety - Part 2-5: Particular requirements for circular saws						X	X	X	
EN	60745-2-6	current valid	Hand-held motor-operated electric tools - Safety - Part 2-6: Particular requirements for hammers						X	X	X	
EN	60745-2-8	current valid	Hand-held motor-operated electric tools - Safety - Part 2-8: Particular requirements for shears and nibblers						X	X	X	
EN	60745-2-9	current valid	Hand-held motor-operated electric tools - Safety - Part 2-9: Particular requirements for tappers						X	X	X	
EN	60745-2-11	current valid	Hand-held motor-operated electric tools - Safety - Part 2-11: Particular requirements for reciprocating saws (jig and sabre saws)						X	X	X	
EN	60745-2-12	current valid	Hand-held motor-operated electric tools - Safety - Part 2-12: Particular requirements for concrete vibrators						X	X	X	
EN	60745-2-14	current valid	Hand-held motor-operated electric tools - Safety - Part 2-14: Particular requirements for planers						X	X	X	
EN	60745-2-15	current valid	Hand-held motor-operated electric tools - Safety - Part 2-15: Particular requirements for hedge trimmers						X	X	X	
EN	60745-2-17	current valid	Hand-held motor-operated electric tools - Safety - Part 2-17: Particular requirements for routers and trimmers						X	X	X	
EN	60745-2-18	current valid	Hand-held motor-operated electric tools - Safety - Part 2-18: Particular requirements of strapping tools						X	X	X	
EN	60745-2-19	current valid	Hand-held motor-operated electric tools - Safety - Part 2-19: Particular requirements for jointers						X	X	X	
EN	60745-2-20	current valid	Hand-held motor-operated electric tools - Safety - Part 2-20: Particular requirements for band saws						X	X	X	
EN	60945	current valid	EMC; Maritime navigation and radiocommunication equipment and systems	X								
EN	60947-1	current valid	Low-voltage switchgear and controlgear	X								
EN	60947-5-1	current valid	Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices	X								
EN	60947-5-2	current valid	Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches	X								
EN	60947-5-3	current valid	Low-voltage switchgear and controlgear - Part 5-3: Control circuit devices and switching elements - Requirements for proximity devices with defined behaviour under fault conditions	X								
EN	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								
EN	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								
EN	60947-5-9	current valid	Low-voltage switchgear and controlgear - Part 5-9: Control circuit devices and switching elements - Flow rate switches	X								
EN	60950-1	current valid	Information technology equipment - Safety						X	X	X	X
EN	60968	current valid	Self ballasted lamps for general lighting services - Safety requirements						X	X	X	
EN	60974-10	current valid	Arc welding equipment - Part 10: Electromagnetic compatibility (EMC) requirements	X								
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 <=75 A and subject to conditional connection	X								
EN	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								
EN	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								
EN	61000-4-1	current valid	Electromagnetic compatibility (EMC) - Part 4-1: Testing and measurement techniques - Overview of IEC 61000-4 series	X								
EN	61000-4-2	current valid	Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test	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							
EN	61000-4-4	current valid	Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Electrical fast transient/burst immunity test	X	X							
EN	61000-4-5	current valid	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test	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							
EN	61000-4-7	current valid	Electromagnetic compatibility (EMC) - Part 4-7: Testing and measurement techniques - General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto	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							
EN	61000-4-9	current valid	Electromagnetic compatibility (EMC) - Part 4-9: Testing and measurement techniques - Pulse magnetic field immunity test	X								
EN	61000-4-10	current valid	Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurements techniques - Damped oscillatory magnetic field immunity test	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							
EN	61000-4-12	current valid	Electromagnetic compatibility (EMC) - Part 4-12: Testing and measurement techniques - Ring wave immunity test	X								
EN	61000-4-14	current valid	Electromagnetic compatibility (EMC) - Part 4-14: Testing and measurement techniques - Voltage fluctuation immunity test	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								
EN	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								
EN	61000-6-1	current valid	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments	X								
EN	61000-6-2	current valid	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments	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								
EN	61000-6-4	current valid	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission standard for industrial environments	X								
EN	61008-1	current valid	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCB's) - Part 1: General rules	X								
EN	61009-1	current valid	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBO's) - Part 1: General rules	X								
EN	61010	current valid	Standard for Safety for Electrical Equipment for Measurement, Control and Laboratory Use (with heating ovens and incubators)						X	X	X	X
EN	61010-2-032	current valid	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-032: Particular requirements for hand-held and hand-manipulated current sensors for electrical test and measurement									
EN	61029-1	current valid	Safety of transportable motor-operated electric tools - Part 1: General requirements						X	X	X	
EN	61029-2-1	current valid	Part 2-1: Particular requirements for circular saw benches						X	X	X	
EN	61029-2-4	current valid	Part 2-4: Particular requirements for bench grinders						X	X	X	
EN	61029-2-5	current valid	Part 2-5: Particular requirements for band saws						X	X	X	
EN	61029-2-6	current valid	Part 2-6: Particular requirements for diamond drills with water supply						X	X	X	
EN	61029-2-8	current valid	Part 2-8: Particular requirements for single spindle vertical moulders						X	X	X	
EN	61029-2-9	current valid	Part 2-9: Particular requirements for mitre saws						X	X	X	
EN	61029-2-10	current valid	Part 2-10: Particular requirements for cutting-off grinders						X	X	X	
EN	61029-2-11	current valid	Part 2-11: Particular requirements for combined mitre and bench saws						X	X	X	

EN	61036	current valid	Alternating current static watt-hour meters for active energy (classes 1 and 2) (revised by EN 62053-21)	X						
EN	61131-2	current valid	Programmable controllers - Part 2: Equipment requirements and tests	X						
EN	61204-3	current valid	Low voltage power supplies, d.c. output - Part 3: Electromagnetic compatibility (EMC)	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						
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 devices with interfaces according to IEC 61784-1, CP 3/2	X	X					
EN	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					
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 controlgear - Part 1: General and safety requirements					X	X	X
EN	61347-2-1	current valid	Lamp controlgear - Part 2-1: Particular requirements for starting devices (other than glow starters)					X	X	X
EN	61347-2-10	current valid	Lamp controlgear - Part 2-10: Particular requirements for electronic invertors and converters for high-frequency operation of cold start tubular discharge lamps (neon tubes)					X	X	X
EN	61347-2-11	current valid	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires					X	X	X
EN	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
EN	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
EN	61347-2-3	current valid	Lamp controlgear - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps					X	X	X
EN	61347-2-4	current valid	Lamp controlgear - Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting					X	X	X
EN	61347-2-8	current valid	Lamp controlgear - Part 2-8: Particular requirements for ballasts for fluorescent lamps					X	X	X
EN	61347-2-9	current valid	Lamp controlgear - Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps)					X	X	X
EN	61543	current valid	Residual current-operated protective devices (RCDs) for household and similar use - Electromagnetic compatibility	X						
EN	61547	current valid	Equipment for general lighting purposes - EMC immunity requirements	X						
EN	61558-1	current valid	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests					X	X	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	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	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	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 supply units					X	X	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	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	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	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 handlamps and power supply units incorporating transformers for class III tungsten filament handlamps							
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	X X
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 power supply units					X	X	X X
EN	61558-2-17	current valid	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
EN	61800-3	current valid	Adjustable speed electrical power drive systems - Part 3: EMC requirements and specific test methods	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						
EN	62020	current valid	Electrical accessories - Residual current monitors for household and similar uses (RCMs)	X						
EN	62052-11	current valid	Electricity metering equipment (a.c.) - General requirements, test and conditions - Part 11: Metering equipment	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					
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					
EN	60204-31	current valid	Safety of machinery - Electrical equipment of machines - Part 31: Particular requirements for sewing machines, units and systems	X						
EN	62031	current valid	LED modules for general lighting - Safety specifications					X	X	X
EN	62040-2	current valid	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements	X						
EN	62209	current valid	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures		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						
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						



IEC	60335-2-13	ed5 am1	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances			X	X				
IEC	60335-2-13	ed5 am1 am2	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances			X	X	X	X		
IEC	60335-2-13	ed5 am2	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances			X	X				
IEC	60335-2-13	ed6	Household and similar electrical appliances - Safety - Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances			X	X	X	X		
IEC	60335-2-14	ed4	Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines			X	X	X	X		
IEC	60335-2-14	ed5	Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines			X	X	X	X		
IEC	60335-2-14	ed5 am1	Household and similar electrical appliances - Safety - Part 2-14: Particular requirements for kitchen machines			X	X	X			
IEC	60335-2-15	ed5 am1	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids			X	X	X	X		
IEC	60335-2-15	ed5 am2	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids			X	X				
IEC	60335-2-15	ed5 am1 am2	Household and similar electrical appliances - Safety - Part 2-15: Particular requirements for appliances for heating liquids			X	X	X			
IEC	60335-2-17	ed2 am1	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances			X	X				
IEC	60335-2-17	ed2 am2	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances			X	X				
IEC	60335-2-17	ed2 am1 am2	Household and similar electrical appliances - Safety - Part 2-17: Particular requirements for blankets, pads and similar flexible heating appliances			X	X				
IEC	60335-2-21	ed5 am1	Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters			X	X				
IEC	60335-2-21	ed5 am2	Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters			X	X				
IEC	60335-2-21	ed5 am1 am2	Household and similar electrical appliances - Safety - Part 2-21: Particular requirements for storage water heaters			X	X	X			
IEC	60335-2-23	ed5	Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care			X	X				
IEC	60335-2-23	ed5 am1	Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care			X	X	X	X		
IEC	60335-2-24	ed6	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers			X	X				
IEC	60335-2-24	ed7	Household and similar electrical appliances - Safety - Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers			X	X	X			
IEC	60335-2-25	ed5 am1 am2	Household and similar electrical appliances - Safety - Part 2-25: Particular requirements for microwave ovens, including combination microwave ovens			X	X				
IEC	60335-2-26	ed4	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks			X	X				
IEC	60335-2-26	ed4 am1	Household and similar electrical appliances - Safety - Part 2-26: Particular requirements for clocks			X	X				
IEC	60335-2-27	ed4	Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation			X	X				
IEC	60335-2-27	ed5	Household and similar electrical appliances - Safety - Part 2-27: Particular requirements for appliances for skin exposure to ultraviolet and infrared radiation			X	X	X			
IEC	60335-2-29	ed4 am1	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers			X	X	X			
IEC	60335-2-29	ed4 am2	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers			X	X	X			
IEC	60335-2-29	ed4 am1 am2	Household and similar electrical appliances - Safety - Part 2-29: Particular requirements for battery chargers			X	X	X	X		
IEC	60335-2-30	ed4 am1 am2	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters			X	X	X			
IEC	60335-2-30	ed5	Household and similar electrical appliances - Safety - Part 2-30: Particular requirements for room heaters			X	X	X			
IEC	60335-2-31	ed4 am1	Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods			X	X				
IEC	60335-2-31	ed4 am2	Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods			X	X				
IEC	60335-2-31	ed4 am1 am2	Household and similar electrical appliances - Safety - Part 2-31: Particular requirements for range hoods			X	X	X			
IEC	60335-2-32	ed3 am1	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances			X	X	X	X		
IEC	60335-2-32	ed4	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances			X	X	X	X		
IEC	60335-2-32	ed4 am1	Household and similar electrical appliances - Safety - Part 2-32: Particular requirements for massage appliances			X	X	X			
IEC	60335-2-35	ed4 am1	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters			X	X				
IEC	60335-2-35	ed4 am2	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters			X	X				
IEC	60335-2-35	ed4 am1 am2	Household and similar electrical appliances - Safety - Part 2-35: Particular requirements for instantaneous water heaters			X	X	X			
IEC	60335-2-40	ed4 am1 am2	Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifier			X	X				
IEC	60335-2-41	ed3 am1	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for pumps			X	X	X			
IEC	60335-2-41	ed3 am2	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for pumps			X	X	X			
IEC	60335-2-41	ed3 am1 am2	Household and similar electrical appliances - Safety - Part 2-41: Particular requirements for pumps			X	X	X			
IEC	60335-2-44	ed3	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers			X	X				
IEC	60335-2-44	ed3 am1	Household and similar electrical appliances - Safety - Part 2-44: Particular requirements for ironers			X	X	X			
IEC	60335-2-45	ed1 am1	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances			X	X				
IEC	60335-2-45	ed3	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances			X	X				
IEC	60335-2-45	ed3 am1	Household and similar electrical appliances - Safety - Part 2-45: Particular requirements for portable heating tools and similar appliances			X	X	X			
IEC	60335-2-52	ed3	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances			X	X				
IEC	60335-2-52	ed3 am1	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances			X	X	X			
IEC	60335-2-53	ed3 am1	Household and similar electrical appliances - Safety - Part 2-53: Particular requirements for sauna heating appliances			X	X				
IEC	60335-2-54	ed3 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			
IEC	60335-2-54	ed4	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			
IEC	60335-2-55	ed3	Household and similar electrical appliances - Safety - Part 2-55: Particular requirements for electrical appliances for use with aquariums and garden ponds			X	X				
IEC	60335-2-55	ed3 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			
IEC	60335-2-56	ed3	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances			X	X				
IEC	60335-2-56	ed3 am1	Household and similar electrical appliances - Safety - Part 2-56: Particular requirements for projectors and similar appliances			X	X				
IEC	60335-2-59	ed3 am1	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers			X	X				
IEC	60335-2-59	ed3 am1 am2	Household and similar electrical appliances - Safety - Part 2-59: Particular requirements for insect killers			X	X	X			
IEC	60335-2-60	ed3 am1 am2	Household and similar electrical appliances - Safety - Part 2-60: Particular requirements for whirlpool baths and whirlpool spas			X	X	X			
IEC	60335-2-65	ed2	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances			X	X				
IEC	60335-2-65	ed2 am1	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances			X	X				





IEC	61195	ed2	Double-capped fluorescent lamps - Safety				X	X			
IEC	61199	ed1 am1 am2	Single-capped fluorescent lamps - Safety				X	X			
IEC	61199	ed2	Single-capped fluorescent lamps - Safety				X	X			
IEC	61326-1	ed1	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements								
IEC	61326-1	current valid	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements	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						
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							
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						
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						
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						
IEC	61326-2-6	ed1	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment								
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						
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	ed1	Lamp controlgear - Part 1: General and safety requirements				X	X	X		
IEC	61347-1	ed2	Lamp controlgear - Part 1: General and safety requirements				X	X	X	X	
IEC	61347-2-1	ed1 am1	Lamp controlgear - Part 2-1: Particular requirements for starting devices (other than glow starters)								
IEC	61347-2-10	ed1	Lamp controlgear - Part 2-10: Particular requirements for electronic invertors and convertors for high-frequency operation of cold start tubular discharge lamps (neon tubes)				X	X	X	X	
IEC	61347-2-10	ed1 am1	Lamp controlgear - Part 2-10: Particular requirements for electronic invertors and convertors for high-frequency operation of cold start tubular discharge lamps (neon tubes)				X	X	X		
IEC	61347-2-11	ed1	Lamp controlgear - Part 2-11: Particular requirements for miscellaneous electronic circuits used with luminaires				X	X	X	X	
IEC	61347-2-13	ed1	Lamp controlgear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic controlgear for LED modules				X		X	X	
IEC	61347-2-2	ed1 am1 am2	Lamp controlgear - Part 2-2: Particular requirements for d.c. or a.c. supplied electronic step-down convertors for filament lamps				X		X	X	
IEC	61347-2-3	ed1 am1 am2	Lamp controlgear - Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps				X	X	X	X	
IEC	61347-2-4	ed1	Lamp controlgear - Part 2-4: Particular requirements for d.c. supplied electronic ballasts for general lighting				X	X	X	X	
IEC	61347-2-8	ed1 am1	Lamp controlgear - Part 2-8: Particular requirements for ballasts for fluorescent lamps				X			X	
IEC	61347-2-9	ed1 am1 am2	Lamp controlgear - Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps)				X			X	
IEC	61547	ed1 am1	Equipment for general lighting purposes - EMC immunity requirements				X	X			
IEC	61547	ed2	Equipment for general lighting purposes - EMC immunity requirements				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			
IEC	61558-1	ed2	Safety of power transformers, power supplies, reactors and similar products - Part 1: General requirements and tests						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	61558-2-1	ed1	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		
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		
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			
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		
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	61558-2-17	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		
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			
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		
IEC	61558-2-4	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-4: Particular requirements for isolating transformers for general use						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		
IEC	61558-2-6	ed1	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	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	61558-2-7	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-7: Particular requirements and tests for transformers for toys				X	X			
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	61558-2-8	ed1	Safety of power transformers, power supplies, reactors and similar products - Part 2-8: Particular requirements and tests for transformers for toys				X	X	X		
IEC	62031	ed1	LED modules for general lighting - Safety specifications				X		X	X	
IEC	62040-2	ed1	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements				X	X			
IEC	62040-2	ed2	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements				X	X			
IEC	62052-11	current valid	Electricity metering equipment (a.c.) - General requirements, test and conditions - Part 11: Metering equipment	X	X						
IEC	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						
IEC	62053-21	current valid	Electricity metering equipment (a.c.) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)	X	X						

IEC	62209	current valid	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures		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					
IEC	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					
IEC	62233	current valid	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure		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					
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	62471	ed1	Photobiological safety of lamps and lamps systems				X		X	X
IEEE Std	1528™	2003	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	1528a™	2005	Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques; Amendment 1: CAD File for Human Head Model (SAM Phantom)	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 - Engineering method in an essentially free field over a reflecting plane	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						
ISO	7779	current valid	Acoustics - Measurement of airborne noise emitted by information technology and telecommunications equipment	X						
ISO	9296	current valid	Acoustics - Declared noise emission values of computer and business equipment	X						
ISO	14982	current valid	Agricultural and forestry machinery - Electromagnetic compatibility - Test methods and acceptance criteria	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						
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					
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					
ISO	11452-5	current valid	Road vehicles - Component test methods for electrical disturbances from narrowband radiated Electromagnetic energy - Part 5: Stripline	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						
ISO	7637-1	current valid	Road vehicles - Electrical disturbances from conduction and coupling - Part 1: passenger cars and light commercial vehicles with nominal 12 V supply voltage; electrical transient conduction along supply lines only							
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					
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					
KDB Publication	248227	current valid	SAR Measurement Procedures for 802.11 a/b/g Transmitters (FCC)	X						
KDB Publication	941225	current valid	SAR Measurement Procedures for 3G Devices (FCC)	X						
MP	-5	current valid	FCC methods of measurements of radio noise emissions from industrial, scientific, and medical equipment	X	X					
Ordinance Regulating Radio Equipment	Radio Japan	current valid	Ordinance concerning Technical Regulations Conformity Certification etc. of Specified Radio Equipment	X						
OET Bulletin	65	current valid	Supplement C	X	X					
Radiocommunications Standard	SAR Australia	current valid	Radiocommunications (Electromagnetic Radiation - Human Exposure) Standard (Radiocommunications Act 1992, Australia)	X	X					
RFS	21	current valid	Specification for Radio Apparatus: VHF Land Mobile Service Using Amplitude Modulation with 12.5 kHz Carrier Frequency Separation	X						
RFS	27	current valid	Specification for Radio Apparatus: Telecommand and Telemetry	X						
RFS	28	current valid	Specification for Radio Apparatus: Radio Paging	X						
RFS	29	current valid	Exemption From Licensing for Restricted Radiation Radio Apparatus	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	13, Dec2010	General Requirements and Information for the Certification of Radiocommunication Equipment Spectrum Management and Telecommunications	X	X					
RSS	102	14, Mar2010	Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands) Spectrum Management and Telecommunications	X	X					
RSS	111	13, Jun2009	Broadband Public Safety Equipment Operating in the Band 4940-4990 MHz	X	X					
RSS	112	11, Feb2008	Land Mobile and Fixed Equipment Operating in the Band 1670 - 1675 MHz	X	X					
RSS	117	12, Mar1974	Land and Coast Station Transmitters Using A1, A2, A3, A2H, or A3H Emissions Operating in the 200-535 kHz Band	X	X					
RSS	118	12, Aug1990	Land and Subscriber Stations: Voice, Data and Tone Modulated, Angle Modulation Radiotelephone Transmitters and Receivers Operating in the Cellular Mobile Bands 824-849 MHz and 869-894 MHz	X	X					
RSS	119	110, Apr2010	Land Mobile and Fixed Radio Transmitters and Receivers Operating in the Frequency Range 27.41-960 MHz	X	X					
RSS	123	11, Rev2, Nov1999	Low Power Licensed Radiocommunication Devices	X	X					
RSS	123	12, Feb2011	Low Power Licensed Radiocommunication Devices	X*	X					
RSS	125	12, Rev1, Mar2000	Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50.0 MHz, Primarily Amplitude Modulated	X	X					
RSS	127	11, Aug2009	Air-Ground Equipment Operating in the Bands 849-851 MHz and 894-896 MHz	X	X					
RSS	129	12, Sep1999	800 MHz Dual-Mode CDMA Cellular Telephones	X	X					
RSS	131	12, Jul2003	Zone Enhancers for the Land Mobile Service Spectrum Management and Telecommunications Policy	X	X					
RSS	132	12, Sep2005	Cellular Telephones Employing New Technologies Operating in the Bands 824-849 MHz and 869-894 MHz	X	X					
RSS	133	15, Feb2009	2 GHz Personal Communications Services Spectrum Management and Telecommunications Policy	X	X					
RSS	134	11, Rev1, Mar2000	900 MHz Narrowband Personal Communications Services	X	X					
RSS	135	12, Jun2009	Digital Scanner Receivers	X	X					
RSS	136	15, Oct2002	Land and Mobile Station Radiotelephone Transmitters and Receivers Operating in the 26.960 - 27.410 MHz General Radio Service Band	X	X					
RSS	137	12, Feb2009	Location and Monitoring Service (902-928 MHz)	X	X					
RSS	138	11, Feb2004	Commercial Shipborne Radar in the 2900-3100 MHz, 5470-5650 MHz and 9225-9500 MHz Bands	X	X					
RSS	139	12, Feb2009	Advanced Wireless Services Equipment Operating in the Bands 1710 - 1755 MHz and 2110 - 2155 MHz	X	X					
RSS	141	12, Jun2010	Aeronautical Radiocommunication Equipment in the Frequency Band 117.975-137 MHz	X	X					
RSS	142	14, Jul2010	Narrowband Multipoint Communication Systems in the 1429.5-1430.5 MHz and 1493.5-1496.5 MHz Bands	X	X					

RSS	170	11, Rev1, Nov1999	Satellite Mobile Earth Stations	X	X						
RSS	170	12, Mar11	Satellite Mobile Earth Stations	X*	X						
RSS	181	11, Amend1, Jul1987	Coast and Ship Station Single Sideband Radiotelephone Transmitters and Receivers Operating in the 1,605 - 28,000 kHz Band	X	X						
RSS	182	14, Sep2003	Maritime Radio Transmitters and Receivers in the Band 156-162.5 MHz	X	X						
RSS	188	11 (provisional), Aug1996	Global Maritime Distress and Safety System (GMDSS)	X	X						
RSS	191	13, Apr2008	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	X						
RSS	192	13, Jan2008	Fixed Wireless Access Equipment Operating in the Band 3450 - 3650 MHz Spectrum Management and Telecommunications Policy	X	X						
RSS	193	11, Jul2003	Multipoint and Point-to-Point Communication Systems (MCS) in the Fixed Service Operating in the 2150-2160 MHz, 2500-2596 MHz and 2686-2690 MHz Bands	X	X						
RSS	194	11, Oct2007	Fixed Wireless Access Equipment Operating in the Band 953-960 MHz	X	X						
RSS	195	11, Jan2004	Wireless Communications Service Equipment Operating in the Bands 2305-2320 MHz and 2345-2360 MHz	X	X						
RSS	196	11, Mar2010	Point-to-Multipoint Broadband Equipment Operating in the Bands 512-608MHz and 614-698MHz for Rural Remote Broadband Systems (RRBS)	X	X						
RSS	197	11, Feb2010	Wireless Broadband Access Equipment Operating in the Band 3650-3700 MHz	X	X						
RSS	199	11, Jan2010	Broadband Radio Service (BRS) Equipment Operating in the Band 2500-2690 MHz	X	X						
RSS	210	18, Jun2010	Low-power Licence-exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment	X	X						
RSS	213	12, Dec2005	2 GHz Licence-exempt Personal Communications Service Devices (PCS)	X	X						
RSS	215	12, Jun2009	Analogue Scanner Receivers	X	X						
RSS	220	11, Mar2009	Devices Using Ultra-Wideband (UWB) Technology	X	X						
RSS	243	13, Feb2010	Active Medical Implants Operating in the 402-405 MHz Band Spectrum Management and Telecommunications	X	X						
RSS	287	11, Feb2007	Emergency Position Indicating Radio Beacons (EPIRB), Emergency Locator Transmitters (ELT), Personal Locator Beacons (PLB), and Maritime Survivor Locator Devices (MSLD)	X	X						
RSS	310	13, Dec2010	Low-power Licence-exempt Radiocommunication Devices (All Frequency Bands): Category II Equipment	X	X						
RTCA	DO-160F	current valid	Environmental Conditions and Test Procedures for Airborne Equipment (section 21: Emission of Radio Frequency Energy)		X						
TBR	2	current valid	Digital Terminals and Access (DTA); Attachment requirements for Data Terminal Equipment (DTE) to connect to Packet Switched Public Data Networks (PSPDNs) for CCITT								
TELEC	T-241	current valid			X						
TIA	603	current valid	Land Mobile FM or PM Communications Equipment Measurement and Performance Standards		X						
TIA	968-A	2002	Telecommunications - Telephone Terminal Equipment- Technical Requirements for Connection of Terminal Equipment to the Telephone Network		X						
TIA	968-B	2009	Telecommunications - Telephone Terminal Equipment- Technical Requirements for Connection of Terminal Equipment to the Telephone Network		X						
TIA/EIA	102.CAAA-A	current valid	Digital C4FM/CQPSK Transceiver Measurement Methods (revised by: EIA/TIA-102.CAAA-B)		X						
TS	34 123-1	current valid	User Equipment (UE) conformance specification; Part 1: Protocol conformance specification (ETSI TS 134 123-1)		X						
TS	31122	current valid	Universal Subscriber Identity Module (USIM) conformance test specification (ETSI TS 131 122)								
TS	34.121	current valid	Terminal Conformance Specification, Radio Transmission and Reception (ETSI TS 134 121)		X						
TS	34122	current valid	Terminal conformance specification, Radio transmission and reception (TDD) (ETSI TS 134 122)								
TS	34.124	current valid	Electromagnetic compatibility (EMC) requirements for Mobile terminals and ancillary equipment (ETSI TS 134 124)	X							
TS	34171	current valid	Terminal conformance specification: Assisted Global Positioning System (A-GPS); Frequency Division Duplex (FDD) (ETSI TS 134 171)								
TS	51.010-1	current valid	Mobile Station (MS) conformance specification; Part 1: Conformance specification (ETSI TS 151 010-1)	X	X						
VCCI	V-3	current valid	Agreement of Voluntary Control Council for Interference by Information Technology Equipment - Technical requirements		X						
<b>key:</b>											
X: accredited, recognized											
X*: in accreditation process											
<b>abbreviations</b>											
A2LA: American Association for laboratory accreditation											
CB Scheme: IECCE CB Scheme											
DAkK: German Accreditation Body											
KBA: Federal Motor Transport Authority											
ZLS: Central Authority of the German Federal States for Safety											
Lab: Test laboratory (acc. DIN EN ISO/IEC 17025:2005)											
Cert: Certification Body (acc. ISO/IEC Guide 65, EN 45011)											
RW: Reichenwalde (Germany)											
SH: Shanghai (China)											
SZ: Shenzhen (China)											