

Prüflaboratorium

Rechtsperson **TÜV AUSTRIA SERVICES GMBH**

Deutschstraße 10, 1230 Wien

Internet www.tuev.at

Ident Nr. **0274**

Standort **TÜV SERVICES - Standort Wien - EMV Radio**

Deutschstraße 10, 1230 Wien

Datum der Erstakkreditierung **2007-07-01**

Level 3 Akkreditierungsnorm **EN ISO/IEC 17025:2017**
gemäß EA-1/06

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sonstige Anforderungen EA-3/01:2012
ILAC-P9:2014
ILAC-P10:2013

Geltungsbereich des Prüflaboratoriums (EN ISO/IEC 17025:2017)
TÜV AUSTRIA SERVICES GMBH
TÜV SERVICES - Standort Wien - EMV Radio / (Ident.Nr.: 0274)

gültig ab: 22.11.2019

Dokumentnummer (Ausgabe)	1)	Titel der Norm/ SOP	2)	Durchgeführte Prüfungen/ 3) Arten von Prüfungen/ Techniken/ Methoden/ Ausrüstung	Materialien/ Produkte	Komponenten/ Parameter/ Merkmale	Bemerkungen
ANSI/IEEE C 63.10 (2013-01)	N	Standard for Testing Unlicensed Wireless Devices		Radio Including FCC 47 CFR Ch. I Part 15 intentional radiators	Unlicensed Wireless Devices	Methods, instrumentation and facilities - requirements for measurement	
ANSI/IEEE C 63.10:2009 (2009-01)	N	Standard for Testing Unlicensed Wireless Devices		Radio Including FCC 47 CFR Ch. I Part 15 intentional radiators	Unlicensed Wireless Devices	Methods, instrumentation and facilities - requirements for measurement	
ANSI/IEEE C 63.17 (2013-01)	N	Standard Methods of Measurement of the Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices		Radio Including FCC 47 CFR Ch. I Part 15 UPCS devices	Unlicensed Personal Communications Services (UPCS) Devices	Electromagnetic and Operational Compatibility of Unlicensed Personal Communications Services (UPCS) Devices	
ANSI/IEEE C 63.26 (2015-01)	N	Standard for Compliance Testing of Transmitters Used in Licensed Radio Services		Radio Including FCC 47 CFR – Equipment operating in Licensed Radio Services	Licensed Radio Services	Electromagnetic and Operational Compliance Testing of Transmitters Used in Licensed Radio Services	
ANSI/TIA-102.CAAA-E (2016-03)	N	Project 25, Digital C4FM/CQPSK Transceiver Measurement Methods		Radio Including FCC 47 CFR – Equipment operating in Licensed Radio Services	Electrical and Electronic and Radio Equipment – SRD	Electromagnetic compatibility; Radio spectrum Matters	
ANSI/TIA-603-E (2016-01)	N	Land Mobile FM or PM - Communications Equipment - Measurement and Performance Standards		Radio Measurement procedures applicable to FCC rule parts 15, 22, 74, 80, 90 and 95 devices	Communications Equipment; Land Mobile FM or PM	Methods of measurement and performance for radio equipment	
BETS-1 (1996-11)	N	Technical Standards and Requirements for Low Power Announce Transmitters in the Frequency Bands 525-1,705 kHz and 88-107.5 MHz		Radio	Radio Equipment - Broadcast	Operational Compatibility of LP Broadcast Transmitter	
BETS-4 (1996-11)	N	Technical Standards and Requirements for Television Broadcasting Transmitters		Radio	Radio Equipment - Broadcast	Operational Compatibility of TV Broadcast Transmitter	
BETS-5 (1996-11)	N	Technical Standards and Requirements for AM Broadcasting Transmitters		Radio	Radio Equipment - Broadcast	Operational Compatibility of AM Broadcast Transmitter	
BETS-6 (2005-08)	N	Technical Standards and Requirements for FM Broadcasting Transmitters		Radio	Radio Equipment - Broadcast	Operational Compatibility of FMBroadcast Transmitter	
BETS-8 (1996-11)	N	Technical Standards and Requirements for FM Transmitters Operating in small Remote Communities		Radio	Radio Equipment - Broadcast	Operational Compatibility of FM Broadcast Transmitter	

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BETS-9 (1996-11)	N	Technical Standards and Requirements for Television Transmitters Operating in Small Remote Communities		Radio	Radio Equipment - Broadcast	Operational Compatibility of TV Broadcast Transmitter	
EN 300086 V 2.1.2 (2016-08)	N	Land Mobile Service - Radio equipment with an internal or external RF connector intended primarily for analogue speech - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 300113 V 2.2.1 (2016-12)	N	Land Mobile Service - Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector - Harmonised Standard covering the essential requirements of article 3.2 of the		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 300219 V 2.1.1 (2016-08)	N	Land Mobile Service - Radio equipment transmitting signals to initiate a specific response in the receiver - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 300219-2 V 1.1.1 (2001-03)	N	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&T		Radio	Radio equipment - Land Mobile Service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300220-1 V 2.4.1 (2012-05)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW - Part 1: Technical characteristics and test methods		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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EN 300220-2 V 2.4.1 (2012-05)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW - Part 2: Harmonized EN covering essential requirement		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300220-2 V 3.1.1 (2017-02)	N	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for non specific radio equipment		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300220-3-1 V 2.1.1 (2016-12)	N	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 3-1: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU - Low duty cycle high reliability equipment, social alarms equipment o		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300220-3-2 V 1.1.1 (2017-02)	N	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 3-2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU - Wireless alarms operating in designated LDC/HR frequency bands 868,6		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300220-4 V 1.1.1 (2017-02)	N	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 4: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU - Metering devices operating in designated band 169,400 MHz to 169,475 M		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300224 V 2.1.1 (2017-09)	N	Land Mobile Service; Radio Equipment for use in a Paging Service operating within the frequency range 25 MHz - 470 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - On-site paging service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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EN 300224-1 V 1.3.1 (2001-01)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - On-site paging service - Part 1: Technical and functional characteristics, including test methods		Radio	Radio Equipment - On-site paging service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300224-2 V 1.1.1 (2001-01)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - On-site paging service - Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		Radio	Radio Equipment - On-site paging service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300296 V 2.1.1 (2016-03)	N	Land Mobile Service - Radio equipment using integral antennas intended primarily for analogue speech - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 300328 V 1.8.1 (2012-06)	N	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 the essential requirements of		Radio	Radio Equipment - Wideband transmission systems	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300328 V 1.9.1 (2015-02)	N	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 the essential requirements of		Radio	Radio Equipment - Wideband transmission systems	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300328 V 2.1.1 (2016-11)	N	Wideband transmission systems - Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Wideband transmission systems	Operational Compatibility of Wideband transmission systems	

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EN 300330 V 2.1.1 (2017-02)	N	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 - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300330-2 V 1.5.1 (2010-02)	N	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 covering the esse		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300330-2 V 1.6.1 (2015-03)	N	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 covering the esse		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300341 V 2.1.1 (2016-03)	N	Land Mobile Service - Radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment -Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 300390 V 2.1.1 (2016-03)	N	Land Mobile Service - Radio equipment intended for the transmission of data (and speech) and using an integral antenna - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment -Land Mobile Service	Operational Compatibility of Land Mobile Service	
EN 300422-1 V 1.4.2 (2011-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wireless microphones in the 25 MHz to 3 GHz frequency range - Part 1: Technical characteristics and methods of measurement		Radio	Radio equipment - Wireless Microphones	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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EN 300422-1 V 1.5.1 (2015-06)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wireless microphones in the 25 MHz to 3 GHz frequency range - Part 1: Technical characteristics and methods of measurement		Radio	Radio equipment - Wireless Microphones	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300422-1 V 2.1.2 (2017-01)	N	Wireless Microphones - Audio PMSE up to 3 GHz - Part 1: Class A Receivers - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Wireless Microphones	Operational Compatibility of Wireless Microphones	
EN 300422-2 V 1.3.1 (2011-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wireless microphones in the 25 MHz to 3 GHz frequency range - Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio equipment - Wireless Microphones	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300422-2 V 1.4.1 (2015-06)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wireless microphones in the 25 MHz to 3 GHz frequency range - Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio equipment - Wireless Microphones	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300422-2 V 2.1.1 (2017-02)	N	Wireless Microphones - Audio PMSE up to 3 GHz - Part 2: Class B Receivers - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Wireless Microphones	Operational Compatibility of Wireless Microphones	
EN 300422-3 V 2.1.1 (2017-02)	N	Wireless Microphones - Audio PMSE up to 3 GHz - Part 3: Class C Receivers - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Wireless Microphones	Operational Compatibility of Wireless Microphones	

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EN 300422-4 V 2.1.1 (2017-05)	N	Wireless Microphones - Audio PMSE up to 3 GHz - Part 4: Assistive Listening Devices including personal sound amplifiers and inductive systems up to 3 GHz - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Wireless Microphones	Operational Compatibility of Wireless Microphones	
EN 300433 V 2.1.1 (2016-05)	N	Citizens' Band (CB) radio equipment - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - CB	Operational Compatibility of CB	
EN 300433-2 V 1.3.1 (2011-07)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Citizens' Band (CB) radio equipment - Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio equipment - CB	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300440 V 2.1.1 (2017-03)	N	Short Range Devices (SRD) - Radio equipment to be used in the 1 GHz to 40 GHz frequency range - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 300440-2 V 1.4.1 (2010-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short range devices - Radio equipment to be used in the 1 GHz to 40 GHz frequency range - Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300454-1 V 1.1.2 (2000-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wide band audio links - Part 1: Technical characteristics and test methods		Radio	Radio equipment - Wide band audio links	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300454-2 V 1.1.1 (2000-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Wide band audio links - Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		Radio	Radio equipment - Wide band audio links	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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EN 300487 V 2.1.2 (2017-02)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Receive-Only Mobile Earth Stations (ROMES) providing data communications operating in the 1,5 GHz frequency band; Radio Frequency (RF) specifications covering the essential requirements o		Radio	Radio equipment - SES	Operational Compatibility of SES	
EN 300674-2-1 V 2.1.1 (2016-09)	N	Transport and Traffic Telematics (TTT) - Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5795 MHz to 5815 MHz frequency band - Part 2: Harmonised Standard covering the essential requirements of		Radio	Radio equipment - Transport and Traffic Telematics (TTT);	Operational Compatibility of TTT	
EN 300674-2-2 V 2.1.1 (2017-12)	N	Transport and Traffic Telematics (TTT); Dedicated Short Range Communication (DSRC) transmission equipment (500 kbit/s / 250 kbit/s) operating in the 5 795 MHz to 5 815 MHz frequency band; Part 2: Harmonised Standard covering the essential requirements of		Radio	Radio equipment - Transport and Traffic Telematics (TTT);	Operational Compatibility of TTT	
EN 300676-2 V 2.1.1 (2015-12)	N	Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers for the VHF aeronautical mobile service using amplitude modulation - Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directiv		Radio	Radio equipment - aeronautical mobile service	Operational Compatibility of aeronautical mobile service	
EN 300698 V 2.2.1 (2017-12)	N	Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Harmonised Standard covering the essential requirements of articles 3.2 and 3.3(g) of Directive 2014/53/E		Radio	Radio equipment - maritime mobile service	Operational Compatibility of maritime mobile service	

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EN 300718-2 V 1.1.1 (2001-05)	N	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		Radio	Radio equipment - Avalanche Beacons	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300718-3 V 1.2.1 (2004-02)	N	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		Radio	Radio equipment - Avalanche Beacons	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300720 V 2.1.1 (2017-01)	N	Ultra-High Frequency (UHF) on-board vessels communications systems and equipment - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - maritime mobile service	Operational Compatibility of maritime service	
EN 300761-2 V 1.1.1 (2001-06)	N	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 a		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 300829 V 1.1.1 (1998-03)	N	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 Di		Radio	Radio equipment - Maritime Mobile Earth Stations (MMES)	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301025 V 2.2.1 (2017-05)	N	VHF radiotelephone equipment for general		Radio	Radio equipment - VHF radiotelephone equipment	Operational Compatibility of radiotelephone	

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EN 301091-2 V 1.3.2 (2006-11)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices - Road Transport and Traffic Telematics (RTTT) - Radar equipment operating in the 76 GHz to 77 GHz range - Part 2: Harmonized EN covering essential requirements of article		Radio	Road Transport and Traffic Telematics (RTTT)	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301166 V 2.1.1 (2016-11)	N	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 - Harmonised Standard covering the essential requirements of article 3.2 of the Dire		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 301166-2 V 1.2.3 (2009-11)	N	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 2: Harmonize		Radio	Radio equipment - Land Mobile Service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301178 V 2.2.2 (2017-04)	N	Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only) - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - maritime mobile service	Operational Compatibility of maritime mobile service	
EN 301357 V 2.1.1 (2017-06)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Cordless audio devices in the range 25 MHz to 2000 MHz - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Cordless audio devices	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301357-2 V 1.4.1 (2008-11)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Cordless audio devices in the range 25 MHz to 2000 MHz - Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio Equipment - Cordless audio devices	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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EN 301360 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit, operating in the 27,5 GHz to 29,5 GHz frequency bands cover		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301406 V 2.2.2 (2016-12)	N	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - DECT	Operational Compatibility of DECT	
EN 301423 V 1.1.1 (2000-12)	N	Electromagnetic Compatibility and Radio spectrum Matters (ERM) - Harmonized Standard for the Terrestrial Flight Telecommunications System under article 3.2 of the R&TTE Directive		Radio	Radio Equipment - Terrestrial Flight Telecommunications System	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301426 V 2.1.2 (2017-02)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard 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 GHz/		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301427 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for low data rate Mobile satellite Earth Stations (MES) except aeronautical mobile satellite earth stations, operating in the 11/12/14 GHz frequency bands covering the essential requirements		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301428 V 2.1.2 (2017-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Very Small Aperture Terminal (VSAT); Transmit-only, transmit/receive or receive-only satellite earth stations operating in the 11/12/14 GHz frequency bands covering the essential requirem		Radio	Radio Equipment - SES	Operational Compatibility of SES	

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EN 301430 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Satellite News Gathering Transportable Earth Stations (SNG TES) operating in the 11 GHz to 12 GHz/13 GHz to 14 GHz frequency bands covering the essential requirements of article 3.2 of th		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301441 V 2.1.1 (2016-06)	N	Satellite Earth Stations and Systems (SES) - Harmonised Standard for Mobile Earth Stations (MES), including handheld earth stations, for Satellite Personal Communications Networks (S-PCN) operating in the 1,6 GHz/2,4 GHz frequency band under the Mobile Sa		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301442 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for NGSO Mobile Earth Stations (MES) including handheld earth stations, for Satellite Personal Communications Networks (S-PCN) operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 1		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301443 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Very Small Aperture Terminal (VSAT); Transmit-only, transmit-and-receive, receive-only satellite earth stations operating in the 4 GHz and 6 GHz frequency bands covering the essential req		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301444 V 2.1.2 (2017-02)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Land Mobile Earth Stations (LMES) providing voice and/or data communications, operating in the 1,5 GHz and 1,6 GHz frequency bands covering the essential requirements of article 3.2 of th		Radio	Radio Equipment - SES	Operational Compatibility of SES	

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EN 301447 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for satellite Earth Stations on board Vessels (ESVs) operating in the 4/6 GHz frequency bands allocated to the Fixed Satellite Service (FSS) covering the essential requirements of article 3.2		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301459 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit, operating in the 29,5 GHz to 30,0 GHz frequency bands cover		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301473 V 2.1.2 (2017-02)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Aircraft Earth Stations (AES) providing Aeronautical Mobile Satellite Service (AMSS)/Mobile Satellite Service (MSS) and/or the Aeronautical Mobile Satellite on Route Service (AMS(R)S)/Mob		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301502 V 12.5.2 (2017-03)	N	Global System for Mobile communications (GSM) - Base Station (BS) equipment - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - GSM	Operational Compatibility of GSM	
EN 301559 V 2.1.1 (2016-10)	N	Short Range Devices (SRD) - Low Power Active Medical Implants (LP-AMI) and associated Peripherals (LP-AMI-P) operating in the frequency range 2483,5 MHz to 2500 MHz - Harmonised Standard covering the essential requirements of article 3.2 of the Directive		Radio	Radio Equipment - SES	Operational Compatibility of SES	
EN 301721 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for Mobile Earth Stations (MES) providing Low Bit Rate Data Communications (LBRDC) using Low Earth Orbiting (LEO) satellites operating below 1 GHz frequency band covering the essential requir		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	

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EN 301751 V 1.2.1 (2002-11)	N	Fixed Radio Systems - Point-to-Point equipments and antennas - Generic harmonized standard for Point-to-Point digital fixed radio systems and antennas covering the essential requirements under article 3.2 of the 1999/5/EC Directive		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
EN 301753 V 1.2.1 (2003-12)	N	Fixed Radio Systems - Multipoint equipment and antennas - Generic harmonized standard for multipoint digital fixed radio systems and antennas covering the essential requirements under article 3.2 of the Directive 1999/5/EC		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
EN 301783 V 2.1.1 (2016-01)	N	Commercially available amateur radio equipment - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - AR	Operational Compatibility of AR	
EN 301839-2 V 1.3.1 (2009-10)	N	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 - Part 2: Harmonized EN covering		Radio	Radio Equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301840-2 V 1.1.1 (2001-06)	N	Electromagnetic compatibility and Radio Spectrum Matters (ERM) - Digital radio microphones operating in the CEPT Harmonized band 1785 MHz to 1800 MHz - Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		Radio	Radio Equipment - Digital radio microphones	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301841-3 V 2.1.1 (2016-12)	N	VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 3: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - VDL	Operational Compatibility of VDL	

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EN 301842-5 V 2.1.1 (2016-12)	N	VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 5: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - VDL	Operational Compatibility of VDL	
EN 301893 V 2.1.1 (2017-05)	N	5 GHz RLAN - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - RLAN	Operational Compatibility of RLAN	
EN 301908-1 V 11.1.1 (2016-10)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		Radio	Radio Equipment - IMT	Operational Compatibility of UTRA FDD	
EN 301908-10 V 4.2.2 (2016-11)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks - Part 10: Harmonised Standard for IMT-2000, FDMA/TDMA (DECT) covering the essential req		Radio	Radio Equipment - IMT	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 301908-11 V 11.1.2 (2017-03)	N	Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 11: CDMA Direct Spread (UTRA FDD) Repeaters		Radio	Radio Equipment - IMT	Operational Compatibility of CDMA	
EN 301908-12 V 7.1.1 (2016-07)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 12: CDMA Multi-Carrier (cdma2000) Repeaters		Radio	Radio Equipment - IMT	Operational Compatibility of CDMA	
EN 301908-13 V 11.1.1 (2016-10)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	

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EN 301908-13 V 11.1.2 (2016-10)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	
EN 301908-14 V 11.1.2 (2017-06)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	
EN 301908-15 V 11.1.2 (2017-03)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 15: Evolved Universal Terrestrial Radio Access (E-UTRA FDD) Repeaters		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	
EN 301908-18 V 11.1.2 (2017-06)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	
EN 301908-2 V 11.1.1 (2016-10)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		Radio	Radio Equipment - IMT	Operational Compatibility of EUTRA	
EN 301908-2 V 11.1.2 (2017-11)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)		Radio	Radio Equipment - IMT	Operational Compatibility of UTRA	

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EN 301908-3 V 11.1.3 (2017-06)	N	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)		Radio	Radio Equipment - IMT	Operational Compatibility of UTRA	
EN 301929 V 2.1.1 (2017-03)	N	VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the maritime mobile service - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - maritime mobile service	Operational Compatibility of GMDSS	
EN 302017 V 2.1.1 (2017-04)	N	Transmitting equipment for the Amplitude Modulated (AM) sound broadcasting service - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Broadcast	Operational Compatibility of AM Broadcast	
EN 302018 V 2.1.1 (2017-04)	N	Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Broadcast	Operational Compatibility of FM Broadcast	
EN 302054 V 2.1.1 (2017-10)	N	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 - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Met Aids	Operational Compatibility of Met Aids	
EN 302065-1 V 2.1.1 (2016-11)	N	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU - Part 1: Requirements for Generic UWB applications		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	

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EN 302065-2 V 2.1.1 (2016-11)	N	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU - Part 2: Requirements for UWB location tracking		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302065-3 V 2.1.1 (2016-11)	N	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU - Part 3: Requirements for UWB devices for ground based vehicular applications		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302065-4 V 1.1.1 (2016-11)	N	Short Range Devices (SRD) using Ultra Wide Band technology (UWB) - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU - Part 4: Material Sensing devices using UWB technology below 10,6 GHz		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302186 V 2.1.1 (2016-08)	N	Satellite Earth Stations and Systems (SES); Harmonised Standard for satellite mobile Aircraft Earth Stations (AESs) operating in the 11/12/14 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302195 V 2.1.1 (2016-09)	N	Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP-AMI) and accessories (ULP-AMI-P) operating in the frequency range 9 kHz to 315 kHz Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302208 V 3.1.1 (2016-11)	N	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W - Harmonised Standard covering the essential requirements of article 3.2 of the Di		Radio	Radio Equipment - RFID	Operational Compatibility of RFID	

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EN 302217-2 V 3.1.1 (2017-05)	N	Fixed Radio Systems - Characteristics and requirements for point-to-point equipment and antennas - Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz - Harmonised Standard covering the essential requirements of article 3.2 of Direct		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
EN 302217-2-2 V 2.2.1 (2014-04)	N	Fixed Radio Systems - Characteristics and requirements for point-to-point equipment and antennas - Part 2-2: Digital systems operating in frequency bands where frequency co-ordination is applied - Harmonized EN covering the essential requirements of artic		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
EN 302372 V 2.1.1 (2017-03)	N	Short Range Devices (SRD); Tank Level Probing Radar (TLPR) equipment operating in the frequency ranges 4,5 GHz to 7 GHz, 8,5 GHz to 10,6 GHz, 24,05 GHz to 27 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz; Harmonised Standard covering the essential requirements		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
EN 302454 V 2.1.1 (2017-10)	N	Meteorological Aids (Met Aids) - Radiosondes to be used in the 1668,4 MHz to 1690 MHz frequency range - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - Met Aids	Operational Compatibility of Met Aids	
EN 302454-2 V 1.2.1 (2015-10)	N	Meteorological Aids (Met Aids) - Radiosondes to be used in the 1668,4 MHz to 1690 MHz frequency range - Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - Met Aids	Operational Compatibility of Met Aids	
EN 302480 V 2.1.2 (2017-02)	N	Mobile Communication On Board Aircraft (MCOBA) systems - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - WAS	Operational Compatibility of MCOBA	

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EN 302502 V 2.1.1 (2017-03)	N	Wireless Access Systems (WAS) - 5,8 GHz fixed broadband data transmitting systems - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio Equipment - MCOBA	Operational Compatibility of WAS	
EN 302537 V 2.1.1 (2016-10)	N	Ultra Low Power Medical Data Service (MEDS) Systems operating in the frequency range 401 MHz to 402 MHz and 405 MHz to 406 MHz - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio Equipment - MEDS	Operational Compatibility of MEDS	
EN 302561 V 2.1.1 (2016-03)	N	Land Mobile Service - Radio equipment using constant or non-constant envelope modulation operating in a channel bandwidth of 25 kHz, 50 kHz, 100 kHz or 150 kHz - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 302571 V 2.1.1 (2017-02)	N	Intelligent Transport Systems (ITS) - Radiocommunications equipment operating in the 5855 MHz to 5925 MHz frequency band - Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - (ITS)	Operational Compatibility of (ITS)	
EN 302609 V 2.1.1 (2016-12)	N	Short Range Devices (SRD) - Radio equipment for Euroloop railway systems - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 302729 V 2.1.1 (2017-03)	N	Short Range Devices (SRD); Level Probing Radar (LPR) equipment operating in the frequency ranges 6 GHz to 8,5 GHz, 24,05 GHz to 26,5 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz; Harmonised Standard covering the essential requirements of article 3.2 of the Dir		Radio	Radio equipment - SRD	Operational Compatibility of SRD	

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EN 302858-2 V 1.3.1 (2014-04)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Road Transport and Traffic Telematics (RTTT) - Automotive radar equipment operating in the 24,05 GHz up to 24,25 GHz or 24,50 GHz frequency range - Part 2: Harmonized EN covering the essenti		Radio	Radio equipment - RTTT	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
EN 302961 V 2.1.1 (2016-03)	N	Maritime Personal Homing Beacon intended for use on the frequency 121,5 MHz for search and rescue purposes only - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - maritime	Operational Compatibility of maritime equipoment	
EN 302961 V 2.1.2 (2016-11)	N	Maritime Personal Homing Beacon intended for use on the frequency 121,5 MHz for search and rescue purposes only; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - maritime	Operational Compatibility of maritime equipoment	
EN 303039 V 2.1.2 (2016-10)	N	Land Mobile Service - Multichannel transmitter specification for the PMR Service - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
EN 303203 V 2.1.1 (2015-11)	N	Short Range Devices (SRD) - Medical Body Area Network Systems (MBANSs) operating in the 2483,5 MHz to 2500 MHz range - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 303204 V 2.1.2 (2016-09)	N	Network Based Short Range Devices (SRD) - Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW - Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	

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EN 303213-6-1 V 2.1.1 (2016-05)	N	Advanced Surface Movement Guidance and Control System (A-SMGCS) - Part 6: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU for deployed surface movement radar sensors - Sub-part 1: X-band sensors using pul		Radio	Radio equipment - A-SMGCS	Operational Compatibility of A-SMGCS	
EN 303340 V 1.1.2 (2016-12)	N	Digital Terrestrial TV Broadcast Receivers; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Broadcast	Operational Compatibility of DVBT	
EN 303354 V 1.1.1 (2017-05)	N	Amplifiers and active antennas for TV broadcast reception in domestic premises; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - Broadcast	Operational Compatibility of DVBT	
EN 303372-1 V 1.1.1 (2016-11)	N	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency		Radio	Radio equipment - SES	Operational Compatibility of SES	
EN 303372-2 V 1.1.1 (2016-07)	N	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: Indoor unit		Radio	Radio equipment - SES	Operational Compatibility of SES	
EN 303406 V 1.1.1 (2017-05)	N	Short Range Devices (SRD); Social Alarms Equipment operating in the frequency range 25 MHz to 1 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		Radio	Radio equipment - SRD	Operational Compatibility of SRD	

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EN 303413 V 1.1.1 (2017-09)	N	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands; Harmonised Standard covering the essential requirements of		Radio	Radio equipment - SES	Operational Compatibility of SES	
EN 303520 V 1.1.1 (2018-07)	N	Short Range Devices (SRD) - Ultra Low Power (ULP) wireless medical capsule endoscopy devices operating in the band 430 MHz to 440 MHz - Harmonised Standard for access to radio spectrum		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 303609 V 12.5.1 (2016-06)	N	Global System for Mobile communications (GSM); GSM Repeaters; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		Radio	Radio equipment - GSM	Operational Compatibility of GSM	
EN 305550-2 V 2.1.0 (2017-10)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 40 GHz to 246 GHz frequency range; Part 1: Technical characteristics and test methods		Radio	Radio equipment - SRD	Operational Compatibility of SRD	
EN 50065-1 (2011-04)	N	Signalübertragung auf elektrischen Niederspannungsnetzen im Frequenzbereich 3 kHz bis 148,5 kHz - Teil 1: Allgemeine Anforderungen, Frequenzbänder und elektromagnetische Störungen		Radio	Leitungsgebundene Signalübertragung - Elektrische Niederspannungsnetze	Elektromagnetische Verträglichkeit	
EN 50065-7 (2001-11)	N	Signalübertragung auf elektrischen Niederspannungsnetzen im Frequenzbereich 3 kHz bis 148,5 kHz - Teil 7: Geräteimpedanzen		Radio	Leitungsgebundene Signalübertragung - Elektrische Niederspannungsnetze	Elektromagnetische Verträglichkeit	

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ETSI EN 300 152-2 V 1.1.1 (2000-08)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime Emergency Position Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime Emergency Position Indicating Radio Beacons (EPIRBs) intended for use on the frequency 121		Radio	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
ETSI EN 300 152-3 V 1.1.1 (2001-05)	N	Elektromagnetische Verträglichkeit und Funkspektrumangelegenheiten (ERM) - Seenotrettungs-Funkbaken (EPIRBs) zum Betrieb auf der Frequenz 121,5 MHz oder den Frequenzen 121,5 MHz und 243 MHz nur für Zwecke des Zielsuchens - Teil 3: Harmonisierte EN, die we		Radio	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
ETSI EN 301 511 V 12.1.1 (2015-06)	N	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)		Radio	Radio equipment - GSM	Operational Compatibility of GSM	
ETSI EN 301 511 V 9.0.2 (2003-06)	N	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)		Radio	Radio equipment - GSM	Operational Compatibility of GSM	
ETSI EN 301 893 V 1.7.1 (2012-06)	N	Broadband Radio Access Networks (BRAN);5 GHz high performance RLAN;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		Radio	Radio equipment - RLAN	Operational Compatibility of RLAN	
ETSI EN 302 291-2 V 1.1.1 (2005-07)	N	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		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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ETSI EN 302 297 V 1.1.1 (2005-01)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the analogue television broadcasting service; Harmonized EN under article 3.2 of the R&TTE Directive		Radio	Radio equipment - Broadcast	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
ETSI EN 302 608 V 1.1.1 (2008-11)	N	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Short Range Devices (SRD) - Radio equipment for Eurobalise railway systems - Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive (ETSI EN 302608 V1.1.1 (2		Radio	Radio equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters (ERM)	

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FCC 47 CFR Ch. I (2018-10)	N	Telecommunication; Federal Communications Commission	Radio Part 2 Frequency allocations and radio treaty matters, general rules and regulations Part 15 Radio frequency devices - Including Requirements for UNII devices according to KDB 905462 Part 18 Industrial, scientific and medical equipment Part 22 Public mobile Part 24 Personal communications services Part 25 Satellite communications Part 27 Miscellaneous wireless communications services Part 73 Radio Broadcast Services Part 74 Experimental radio, auxiliary, special broadcast and other program distributional services Part 80 Stations in the maritime services Part 87 Aviation services Part 90 Private land mobile radio services Part 95 Personal radio services Part 97 Amateur radio service Part 101 Fixed microwave services	Electrical and Electronic and Radio Equipment - SRD	Electromagnetic compatibility; Radio spectrum Matters	
RSS-102 (2015-03)	N	Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands)	Radio Issue 5	RF Exposure	RF Exposure Compliance of Radio Equipment	
RSS-111 (2014-09)	N	Broadband Public Safety Equipment Operating in the Band 4940-4990 MHz	Radio Issue 5	Radio Equipment - Public Safety	Operational Compatibility of Broadband Public Safety Equipment	

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RSS-112 (2008-02)	N	Land Mobile and Fixed Equipment Operating in the Band 1670-1675 MHz		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
RSS-117 (2016-01)	N	Land and Coast Station Transmitters Using A1, A2, A3, A2H, or A3H Emissions Operating in the 200-535 kHz Band		Radio Issue 3	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
RSS-119 (2015-05)	N	Land Mobile and Fixed Radio Transmitters and Receivers Operating in the Frequency Range 27.41- 960 MHz		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
RSS-123 (2015-02)	N	Licensed Low-Power Radio Apparatus		Radio Issue 3	Radio equipment - SRD	Operational Compatibility of SRD	
RSS-125 (2000-03)	N	Land Mobile and Fixed Radio Transmitters and Receivers, 1.705 to 50.0 MHz, Primarily Amplitude Modulated		Radio	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
RSS-127 (2009-08)	N	Air-Ground Equipment Operating in the Bands 849-851 MHz and 894-896 MHz		Radio	Radio equipment - aeronautical mobile service	Operational Compatibility of aeronautical mobile service	
RSS-129 (2013-01)	N	800 MHz Dual-Mode CDMA Cellular Telephones		Radio	Radio Equipment - IMT	Operational Compatibility of CDMA	
RSS-130 (2019-02)	N	Mobile Broadband Services (MBS) Equipment Operating in the Frequency Bands 698-756 MHz and 777-787 MHz		Radio	Radio Equipment - IMT	Operational Compatibility of MBS	
RSS-131 (2017-01)	N	Zone Enhancers for the Land Mobile Service		Radio Issue 3	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
RSS-132 (2013-01)	N	Cellular Telephones Employing New Technologies Operating in the Bands 824- 849 MHz and 869-894 MHz		Radio Issue 3	Radio Equipment - IMT	Operational Compatibility of cellular telephones	
RSS-133 (2013-01)	N	2 GHz Personal Communications Services		Radio Issue 6	Radio Equipment - IMT	Operational Compatibility of personal communication services	
RSS-134 (2016-02)	N	900 MHz Narrowband Personal Communications Services		Radio Issue 2	Radio Equipment - IMT	Operational Compatibility of personal communication services	
RSS-135 (2009-06)	N	Digital Scanner Receivers		Radio	Radio Equipment - Digital Scanner Receivers	Operational Compatibility of digital scanner receivers	
RSS-137 (2009-02)	N	Location and Monitoring Service in the Band 902-928 MHz		Radio	Radio Equipment - Location and Monitoring Service	Operational Compatibility of Location and Monitoring Service	
RSS-139 (2015-07)	N	Advanced Wireless Services Equipment Operating in the Bands 1710-1755 MHz and 2110-2155 MHz		Radio Issue 3	Radio Equipment - IMT	Operational Compatibility of AWS	

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RSS-141 (2010-06)	N	Aeronautical Radiocommunication Equipment in the Frequency Band 117.975-137 MHz		Radio Issue 2	Radio equipment - aeronautical mobile service	Operational Compatibility of aeronautical mobile service	
RSS-142 (2013-04)	N	Narrowband Multipoint Communication Systems in the Bands 1429.5-1432 MHz		Radio Issue 5	Radio equipment - Land Mobile Service	Operational Compatibility of Land mobile Service	
RSS-170 (2015-07)	N	Mobile Earth Station and Ancillary Terrestrial Component Equipment Operating in the Mobile-Satellite Service		Radio Issue 3	Radio Equipment - SES	Operational Compatibility of SES	
RSS-181 (1971-04)	N	Coast and Ship Station Single Sideband Radiotelephone Transmitters and Receivers Operating in the 1,605 - 28,000 kHz Band		Radio	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
RSS-182 (2012-01)	N	Maritime Radio Transmitters and Receivers in the Band 156-162.5 MHz		Radio Issue 5	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
RSS-191 (2008-04)	N	Local Multipoint Communication Systems in the Band 25.35-28.35 GHz; Point-to-Point and Point-to-Multipoint Broadband Communication Systems in the Bands 24.25-24.45 GHz and 25.05-25.25 GHz; and Point-to-Multipoint Broadband Communications in the Band 38.6-		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
RSS-192 (2008-01)	N	Fixed Wireless Access Equipment Operating in the Band 3450-3650 MHz		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
RSS-194 (2007-10)	N	Fixed Wireless Access Equipment Operating in the Band 953-960 MHz		Radio	Radio Equipment - FRS	Operational Compatibility of FRS	
RSS-195 (2014-04)	N	Wireless Communications Service Equipment Operating in the Bands 2305-2320 MHz and 2345-2360 MHz		Radio	Radio Equipment - IMT	Operational Compatibility of Wireless Communication Service	
RSS-196 (2019-02)	N	Point-to-Multipoint Broadband Equipment Operating in the Bands 512-608 MHz and 614-698 MHz for Rural Remote Broadband Systems		Radio	Radio Equipment - IMT	Operational Compatibility of Wireless Communication Service	
RSS-197 (2010-02)	N	Wireless Broadband Access Equipment Operating in the Band 3650-3700 MHz		Radio Issue 1	Radio Equipment - IMT	Operational Compatibility of Wireless Communication Service	
RSS-199 (2016-12)	N	Broadband Radio Service (BRS) Equipment Operating in the Band 2500-2690 MHz		Radio Issue 3	Radio Equipment - IMT	Operational Compatibility of Wireless Communication Service	

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RSS-210 (2016-08)	N	Licence-exempt Radio Apparatus (All Frequency Bands): Category I Equipment + Amendment 1 - Licence-Exempt, Low-Power Radio Apparatus Operating in the Television Bands		Radio Issue 9	Radio equipment - SRD	Operational Compatibility of SRD	
RSS-211 (2015-03)	N	Level Probing Radar Equipment		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-213 (2015-03)	N	2 GHz Licence-Exempt Personal Communications Service (LE-PCS) Devices		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-215 (2009-06)	N	Analogue Scanner Receivers		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-216 (2016-01)	N	Wireless Power Transfer Devices		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-220 (2009-03)	N	Devices Using Ultra-Wideband (UWB) Technology; Department of Industry Radiocommunication Act, Gazette Notice No.SMSE-007-09		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-222 (2015-02)	N	White Space Devices (WSDs)		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-236 (2012-09)	N	General Radio Service Equipment Operating in the Band 26.960 to 27.410 MHz (Citizens Band)		Radio	Radio equipment - CB	Operational Compatibility of CB	
RSS-238 (2013-07)	N	Shipborne Radar in the 2900-3100 MHz and 9225-9500 MHz Bands		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-243 (2010-02)	N	Active Medical Implants Operating in the 402-405 MHz Band		Radio Issue 3	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-244 (2013-06)	N	Medical Devices Operating in the Band 413-457 MHz		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-247 (2017-02)	N	Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices		Radio	Radio Equipment - Wideband transmission systems	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
RSS-251 (2018-07)	N	Vehicular Radar and Airport Fixed or Mobile Radar in the 76-81 GHz Frequency Band,		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	

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RSS-252 (2017-09)	N	Intelligent Transportation Systems — Dedicated Short Range Communications (DSRC) — On-Board Unit (OBU)		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-287 (2014-02)	N	Emergency Position Indicating Radio Beacons (EPIRB), Emergency Locator Transmitters (ELT), Personal Locator Beacons (PLB), and Maritime Survivor Locator Devices (MSLD)		Radio	Radio Equipment - SRD	Operational Compatibility of SRD	
RSS-288 (2012-01)	N	Global Maritime Distress and Safety System (GMDSS)		Radio Issue 1	Radio equipment - maritime mobile service	Electromagnetic compatibility; Radio spectrum Matters (ERM)	
RSS-Gen (2014-11)	N	General Requirements for Compliance of Radio Apparatus		Radio Issue 3	Radio Equipment	General Requirements for Compliance of Radio Apparatus	

1) Arten von Prüfungen: Norm (N) oder SOP (S); Allfällige Amendments von Normen gelten als mitakkreditiert, sofern darin keine neuen Konformitätsbewertungsverfahren definiert sind.

Osterreichische Gesetze und Verordnungen sowie EU-Verordnungen sind in der jeweils geltenden Fassung akkreditiert, wenn nicht anders angegeben.

2) Konformitätsbewertungsverfahren kann - wenn markiert - auch vor Ort durchgeführt werden.

3) Techniken/ Methoden/ Ausrüstung werden zutreffendenfalls genannt und nur wenn Einfluss auf das Messergebnis gegeben ist.