

IV

(Notices)

NOTICES FROM EUROPEAN UNION INSTITUTIONS AND BODIES

COMMISSION

Commission communication in the framework of the implementation of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity

(Text with EEA relevance)

(Publication of titles and references of harmonised standards under the Directive)

(2009/C 293/01)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 41003:1998 Particular safety requirements for equipment to be connected to telecommunication networks	EN 41003:1996 Note 2.1	Date expired (1.1.2002)	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 50360:2001 Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz — 3 GHz)	None	—	Article 3(1)(a)
Cenelec	EN 50364:2001 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	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 50371:2002 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	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 50385:2002 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	None	—	Article 3(1)(a)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 50401:2006 Product standard to demonstrate the compliance of fixed equipment for radio transmission (110 MHz — 40 GHz) intended for use in wireless telecommunication networks with the basic restrictions or the reference levels related to general public exposure to radio frequency electromagnetic fields, when put into service	None	—	Article 3(1)(a)
Cenelec	EN 55022:1998 Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement (CISPR 22:1997 (modified)) Amendment A1:2000 to EN 55022:1998 (CISPR 22:1997/A1:2000) Amendment A2:2003 to EN 55022:1998 (CISPR 22:1997/A2:2002)	EN 55022:1994 + A1:1995 + A2:1997 Note 2.1 Each of the four following standards provide presumption of conformity until 1.10.2011: EN 55022:1998 EN 55022:1998 + A1:2000 EN 55022:1998 + A2:2003 EN 55022:1998 + A1:2000 + A2:2003	Date expired (1.8.2007)	Article 3(1)(b)
Cenelec	EN 55022:2006 Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement (CISPR 22:2005 (modified)) Amendment A1:2007 to EN 55022:2006 (CISPR 22:2005/A1:2005)	EN 55022:1998 and its amendments Note 2.1 Note 3	1.10.2009 1.10.2011	Article 3(1)(b)
Cenelec	EN 55024:1998 Information technology equipment — Immunity characteristics — Limits and methods of measurement (CISPR 24:1997 (modified)) Amendment A1:2001 to EN 55024:1998 (CISPR 24:1997/A1:2001) Amendment A2:2003 to EN 55024:1998 (CISPR 24:1997/A2:2002)	Relevant generic standard(s) Note 2.3 Note 3 Note 3	Date expired (1.7.2001) Date expired (1.10.2004) Date expired (1.12.2005)	Article 3(1)(b)
Cenelec	EN 60065:2002 Audio, video and similar electronic apparatus — Safety requirements (IEC 60065:2001 (modified)) Amendment A1:2006 to EN 60065:2002 (IEC 60065:2001/A1:2005 (modified))	EN 60065:1998 Note 2.1 Note 3	Date expired (1.3.2007) Date expired (1.12.2008)	Article 3(1)(a) (and Article 2 2006/95/EC)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 60215:1989 Safety requirements for radio transmitting equipment (IEC 60215:1987) Amendment A1:1992 to EN 60215:1989 (IEC 60215:1987/A1:1990) Amendment A2:1994 to EN 60215:1989 (IEC 60215:1987/A2:1993)	None Note 3 Note 3	— Date expired (1.6.1993) Date expired (15.7.1995)	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60825-1:1994 Safety of laser products — Part 1: Equipment classification, requirements and user's guide (IEC 60825-1:1993) Amendment A1:2002 to EN 60825-1:1994 (IEC 60825-1:1993/A1:1997) Amendment A2:2001 to EN 60825-1:1994 (IEC 60825-1:1993/A2:2001)	None EN 60825-1:1994/A1:1996 Note 3 Note 3	— Date expired (1.1.2004) Date expired (1.7.2005)	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60825-1:2007 Safety of laser products — Part 1: Equipment classification and requirements (IEC 60825-1:2007)	EN 60825-1:1994 and its amendments Note 2.1	1.9.2010	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60825-2:2004 Safety of laser products — Part 2: Safety of optical fibre communication systems (OFCS) (IEC 60825-2:2004) Amendment A1:2007 to EN 60825-2:2004 (IEC 60825-2:2004/A1:2006)	EN 60825-2:2000 Note 2.1 Note 3	Date expired (1.9.2007) 1.2.2010	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60825-4:1997 Safety of laser products — Part 4: Laser guards (IEC 60825-4:1997) Amendment A1:2002 to EN 60825-4:1997 (IEC 60825-4:1997/A1:2002) Amendment A2:2003 to EN 60825-4:1997 (IEC 60825-4:1997/A2:2003)	None Note 3 Note 3	— Date expired (1.10.2005) Date expired (1.10.2006)	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60825-4:2006 Safety of laser products — Part 4: Laser guards (IEC 60825-4:2006) Amendment A1:2008 to EN 60825-4:2006 (IEC 60825-4:2006/A1:2008)	EN 60825-4:1997 and its amendments Note 2.1 Note 3	Date expired (1.10.2009) 1.9.2011	Article 3(1)(a) (and Article 2 2006/95/EC)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 60825-12:2004 Safety of laser products — Part 12: Safety of free space optical communication systems used for transmission of information (IEC 60825-12:2004)	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60950-1:2001 Information technology equipment — Safety — Part 1: General requirements (IEC 60950-1:2001 (modified)) Amendment A11:2004 to EN 60950-1:2001	EN 60950:2000 Note 2.1 Note 3	Date expired (1.7.2006) —	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60950-1:2006 Information technology equipment — Safety — Part 1: General requirements (IEC 60950-1:2005 (modified))	EN 60950-1:2001 and its amendment Note 2.1	1.12.2010	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60950-22:2006 Information technology equipment — Safety — Part 22: Equipment installed outdoors (IEC 60950-22:2005 (modified))	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 60950-23:2006 Information technology equipment — Safety — Part 23: Large data storage equipment (IEC 60950-23:2005)	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
Cenelec	EN 61000-3-2:2006 Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) (IEC 61000-3-2:2005)	EN 61000-3-2:2000 + A2:2005 Note 2.1	Date expired (1.2.2009)	Article 3(1)(b)
Cenelec	EN 61000-3-3:1995 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 (IEC 61000-3-3:1994) Amendment A1:2001 to EN 61000-3-3:1995 (IEC 61000-3-3:1994/A1:2001)	Relevant generic standard(s) Note 2.3 Note 3	Date expired (1.1.2001) Date expired (1.5.2004)	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 61000-3-3:2008 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 (IEC 61000-3-3:2008)	EN 61000-3-3:1995 and its amendments Note 2.1	1.9.2011	Article 3(1)(b)
Cenelec	EN 61000-3-11:2000 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 (IEC 61000-3-11:2000)	Relevant generic standard(s) Note 2.3	Date expired (1.11.2003)	Article 3(1)(b)
Cenelec	EN 61000-3-12:2005 Electromagnetic compatibility (EMC) — Part 3-12: Limits — Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current > 16 A and ≤ 75 A per phase (IEC 61000-3-12:2004)	Relevant generic standard(s) Note 2.3	Date expired (1.2.2008)	Article 3(1)(b)
Cenelec	EN 61000-6-1:2001 Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments (IEC 61000-6-1:1997 (modified))	EN 50082-1:1997 Note 2.1	Date expired (1.7.2004)	Article 3(1)(b)
Cenelec	EN 61000-6-1:2007 Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments (IEC 61000-6-1:2005)	EN 61000-6-1:2001 Note 2.1	1.12.2009	Article 3(1)(b)
Cenelec	EN 61000-6-2:2005 Electromagnetic compatibility (EMC) — Part 6-2: Generic standards — Immunity for industrial environments (IEC 61000-6-2:2005)	EN 61000-6-2:2001 Note 2.1	Date expired (1.6.2008)	Article 3(1)(b)
Cenelec	EN 61000-6-3:2001 Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments (CISPR/IEC 61000-6-3:1996 (modified)) Amendment A11:2004 to EN 61000-6-3:2001	EN 50081-1:1992 Note 2.1 Note 3	Date expired (1.7.2004) Date expired (1.7.2007)	Article 3(1)(b)
Cenelec	EN 61000-6-3:2007 Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments (IEC 61000-6-3:2006)	EN 61000-6-3:2001 and its amendment Note 2.1	1.12.2009	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
Cenelec	EN 61000-6-4:2001 Electromagnetic compatibility (EMC) — Part 6-4: Generic standards — Emission standard for industrial environments (IEC 61000-6-4:1997 (modified))	EN 50081-2:1993 Note 2.1	Date expired (1.7.2004)	Article 3(1)(b)
Cenelec	EN 61000-6-4:2007 Electromagnetic compatibility (EMC) — Part 6-4: Generic standards — Emission standard for industrial environments (IEC 61000-6-4:2006)	EN 61000-6-4:2001 Note 2.1	1.12.2009	Article 3(1)(b)
Cenelec	EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz — 300 GHz) (IEC 62311:2007 (modified))	None	—	Article 3(1)(a) (and Article 2 2006/95/EC)
ETSI	EN 300 065-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (Navtex); Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 065-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (Navtex); Part 2: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 300 065-2 V1.1.1	28.2.2011	Article 3(2)
ETSI	EN 300 065-3 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (Navtex); Part 3: Harmonised EN under Article 3(3)(e) of the R & TTE Directive			Article 3(3)
ETSI	EN 300 065-3 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (Navtex); Part 3: Harmonised EN covering the essential requirements of Article 3(3)(e) of the R & TTE Directive	EN 300 065-3 V1.1.1	28.2.2011	Article 3(3)
ETSI	EN 300 086-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	ETS 300 086/A2 (02-1997)	Date expired (31.8.2002)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 300 086-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment with an internal or external RF connector intended primarily for analogue speech; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	EN 300 086-2 V1.1.1	30.6.2010	Article 3(2)
ETSI	EN 300 113-2 V1.4.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment intended for the transmission of data (and/or speech) using constant or non-constant envelope modulation and having an antenna connector; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 113-2 V1.3.1	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 300 135-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Angle-modulated Citizens' Band radio equipment (CEPT PR 27 radio equipment); Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	ETS 300 135/ A1:1997	Date expired (30.4.2001)	Article 3(2)
ETSI	EN 300 135-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Citizens' Band (CB) radio equipment; Angle-modulated Citizens' Band radio equipment (PR 27 radio equipment); Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 135-2 V1.1.1	30.11.2009	Article 3(2)
ETSI	EN 300 162-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 162-2 V1.1.2	Date expired (31.8.2008)	Article 3(2)
ETSI	EN 300 162-3 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Part 3: Harmonised EN covering essential requirements of Article 3(3)(e) of the R & TTE Directive	EN 300 162-3 V1.1.1	Date expired (31.8.2008)	Article 3(3)
ETSI	EN 300 219-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment transmitting signals to initiate a specific response in the receiver; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (*)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 300 220-2 V2.1.2 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: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	EN 300 220-2 V2.1.1	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 300 224-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); On-site paging service; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 296-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment using integral antennas intended primarily for analogue speech; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 296-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Radio equipment using integral antennas intended primarily for analogue speech; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	EN 300 296-2 V1.1.1	30.11.2010	Article 3(2)
ETSI	EN 300 328 V1.7.1 (*) 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; Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	EN 300 328 V1.6.1	Date expired (30.6.2008)	Article 3(2)
ETSI	EN 300 330-2 V1.3.1 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: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 300 330-2 V1.1.1	Date expired (31.12.2007)	Article 3(2)
ETSI	EN 300 341-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land Mobile service (RP 02); Radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 373-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Maritime mobile transmitters and receivers for use in the MF and HF bands Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 300 373-3 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Maritime mobile transmitters and receivers for use in the MF and HF bands Part 3: Harmonised EN covering essential requirements under Article 3(3)(e) of the R & TTE Directive			Article 3(3)
ETSI	EN 300 390-2 V1.1.1 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: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	ETS 300 390/ A1:1997	Date expired (30.4.2001)	Article 3(2)
ETSI	EN 300 422-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 422-2 V1.2.2 Electromagnetic compatibility and radio spectrum matters (ERM); Wireless microphones in the 25 MHz to 3 GHz frequency range; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 422-2 V1.1.1	31.12.2009	Article 3(2)
ETSI	EN 300 433-2 V1.1.2 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Double side band (DSB) and/or single side band (SSB) amplitude modulated Citizens' Band radio equipment; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive	EN 300 433-2 V1.1.1	Date expired (30.9.2002)	Article 3(2)
ETSI	EN 300 440-2 V1.1.2 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: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 300 440-2 V1.1.1	Date expired (30.6.2007)	Article 3(2)
ETSI	EN 300 440-2 V1.2.1 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 440-2 V1.1.2	28.2.2010	Article 3(2)
ETSI	EN 300 440-2 V1.3.1 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 300 440-2 V1.2.1	31.12.2010	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 300 454-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Wide band audio links; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 471-2 V1.1.1 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: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 674-2-1 V1.1.1 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: Harmonised EN under Article 3(2) of the R & TTE Directive; Sub-part 1: Requirements for the roadside units (RSU)			Article 3(2)
ETSI	EN 300 674-2-2 V1.1.1 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: Harmonised EN under Article 3(2) of the R & TTE Directive; Sub-part 2: Requirements for the on-board units (OBU)			Article 3(2)
ETSI	EN 300 698-2 V1.1.1 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: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 300 698-3 V1.1.1 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: Harmonised EN covering essential requirements of Article 3(3)(e) of the R & TTE Directive			Article 3(3)
ETSI	EN 300 718-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Avalanche beacons; Transmitter-receiver systems; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 300 718-3 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Avalanche beacons; Transmitter-receiver systems; Part 3: Harmonised EN covering the essential requirements of Article 3(3)(e) of the R & TTE Directive	EN 300 718-3 V1.1.1	Date expired (30.11.2005)	Article 3(3)
ETSI	EN 300 720-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Ultra-high frequency (UHF) on-board vessels communications systems and equipment; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 300 720-2 V1.1.1	Date expired (31.7.2009)	Article 3(2)
ETSI	EN 300 761-2 V1.1.1 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: Harmonised standard covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 025-2 V1.3.1 Electromagnetic compatibility and radio spectrum matters (ERM); VHF radiotelephone equipment for general communications and associated equipment for class 'D' digital selective calling (DSC); Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 301 025-2 V1.2.1	Date expired (31.10.2008)	Article 3(2)
ETSI	EN 301 025-3 V1.3.1 Electromagnetic compatibility and radio spectrum matters (ERM); VHF radiotelephone equipment for general communications and associated equipment for Class 'D' digital selective calling (DSC); Part 3: Harmonised EN under Article 3(3)(e) of the R & TTE Directive	EN 301 025-3 V1.2.1	Date expired (31.10.2008)	Article 3(3)
ETSI	EN 301 091-2 V1.3.2 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; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 091-2 V1.2.1	Date expired (30.6.2008)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 166-2 V1.2.1 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 166-2 V1.1.1	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 301 166-2 V1.2.2 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 166-2 V1.2.1	31.5.2010	Article 3(2)
ETSI	EN 301 178-2 V1.2.2 Electromagnetic compatibility and radio spectrum matters (ERM); Portable very high frequency (VHF) radio-telephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only); Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 178-2 V1.1.1	Date expired (31.10.2008)	Article 3(2)
ETSI	EN 301 357-2 V1.3.1 Electromagnetic compatibility and radio spectrum matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 357-2 V1.2.1	Date expired (30.4.2008)	Article 3(2)
ETSI	EN 301 357-2 V1.4.1 Electromagnetic compatibility and radio spectrum matters (ERM); Cordless audio devices in the range 25 MHz to 2 000 MHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 357-2 V1.3.1	31.8.2010	Article 3(2)
ETSI	EN 301 360 V1.2.1 Satellite earth stations and systems (SES); Harmonised EN for satellite interactive terminals (SIT) and satellite user terminals (SUT) transmitting towards geostationary satellites in the 27,5 GHz to 29,5 GHz frequency bands covering essential requirements under Article 3(2) of the R & TTE Directive	EN 301 360 V1.1.3	Date expired (30.11.2007)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 406 V1.5.1 Digital enhanced cordless telecommunications (DECT); Harmonised EN for digital enhanced cordless telecommunications (DECT) covering essential requirements under Article 3(2) of the R & TTE Directive; Generic radio	EN 301 406 V1.4.1	Date expired (31.3.2005)	Article 3(2)
ETSI	EN 301 406 V2.1.1 Digital enhanced cordless telecommunications (DECT); Harmonised EN for digital enhanced cordless telecommunications (DECT) covering the essential requirements under Article 3(2) of the R & TTE Directive; Generic radio	EN 301 406 V1.5.1	30.4.2011	Article 3(2)
ETSI	EN 301 419-1 V4.0.1 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 1 800 bands; Access (GSM 13.01 version 4.0.1)			Article 3(2)
ETSI	EN 301 419-2 V5.1.1 Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); High-speed circuit-switched data (HSCSD) multislot mobile stations; Access (GSM 13.34 version 5.1.1 Release 1996)			Article 3(2)
ETSI	EN 301 419-3 V5.0.2 Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); Advanced speech call items (ASCI); Mobile stations; Access (GSM 13.68 version 5.0.2 Release 1996)			Article 3(2)
ETSI	EN 301 419-7 V5.0.2 Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); Railways Band (R-GSM); Mobile stations; Access (GSM 13.67 version 5.0.2 Release 1996)			Article 3(2)
ETSI	EN 301 423 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised standard for the terrestrial flight telecommunications system under Article 3(2) of the R & TTE Directive	TBR 23: 1998	Date expired (30.9.2002)	Article 3(2)
ETSI	EN 301 426 V1.2.1 Satellite earth stations and systems (SES); Harmonised 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	EN 301 426 V1.1.1	Date expired (30.6.2002)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 427 V1.2.1 Satellite earth stations and systems (SES); Harmonised 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	EN 301 427 V1.1.1	Date expired (31.8.2003)	Article 3(2)
ETSI	EN 301 428 V1.3.1 Satellite earth stations and systems (SES); Harmonised EN 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 essential requirements under Article 3(2) of the R & TTE Directive	EN 301 428 V1.2.1	Date expired (30.6.2007)	Article 3(2)
ETSI	EN 301 430 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for satellite news gathering transportable earth stations (SNG TES) operating in the 11-12/13-14 GHz frequency bands covering essential requirements under Article 3(2) of the R & TTE Directive	TBR 30: 1998	Date expired (31.1.2001)	Article 3(2)
ETSI	EN 301 441 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for mobile earth stations (MESs), including handheld earth stations, for satellite personal communications networks (S-PCN) in the 1,6/2,4 GHz bands under the mobile satellite service (MSS) covering essential requirements under Article 3(2) of the R & TTE Directive	TBR 41: 1998	Date expired (31.1.2001)	Article 3(2)
ETSI	EN 301 442 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for mobile earth stations (MESs), including handheld earth stations, for satellite personal communications networks (S-PCN) in the 2,0 GHz bands under the mobile satellite service (MSS) covering essential requirements under Article 3(2) of the R & TTE Directive	TBR 42: 1998	Date expired (31.1.2001)	Article 3(2)
ETSI	EN 301 443 V1.3.1 Satellite earth stations and systems (SES); Harmonised EN 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 essential requirements under Article 3(2) of the R & TTE Directive	EN 301 443 V1.2.1	Date expired (30.11.2007)	Article 3(2)
ETSI	EN 301 444 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for land mobile earth stations (LMES) operating in the 1,5 GHz and 1,6 GHz bands providing voice and/or data communications covering essential requirements under Article 3(2) of the R & TTE Directive	TBR 44: 1998	Date expired (31.1.2001)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 447 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for satellite earth stations on board vessels (ESVs) operating in the 4/6 GHz frequency bands allocated to the fixed satellite service (FSS) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 449 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for CDMA spread spectrum base stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 459 V1.4.1 Satellite earth stations and systems (SES); Harmonised EN for satellite interactive terminals (SIT) and satellite user terminals (SUT) transmitting towards satellites in geostationary orbit in the 29,5 GHz to 30,0 GHz frequency bands covering essential requirements under Article 3(2) of the R & TTE Directive	EN 301 459 V1.3.1	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 301 489-1 V1.6.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	EN 301 489-1 V1.5.1	Date expired (30.11.2008)	Article 3(1)(b)
ETSI	EN 301 489-1 V1.8.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements	EN 301 489-1 V1.6.1	31.1.2011	Article 3(1)(b)
ETSI	EN 301 489-10 V1.3.1 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	EN 301 489-10 V1.2.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-11 V1.3.1 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	EN 301 489-11 V1.2.1	Date expired (30.11.2007)	Article 3(1)(b)

European Standards Organisation (*)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 489-12 V1.2.1 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)	EN 301 489-12 V1.1.1	Date expired (31.7.2006)	Article 3(1)(b)
ETSI	EN 301 489-12 V2.2.2 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)	EN 301 489-12 V1.2.1	30.6.2010	Article 3(1)(b)
ETSI	EN 301 489-13 V1.2.1 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)	EN 301 489-13 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-14 V1.2.1 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	EN 301 489-14 V1.1.1	Date expired (31.7.2006)	Article 3(1)(b)
ETSI	EN 301 489-15 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 15: Specific conditions for commercially available amateur radio equipment	EN 301 489-15 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-16 V1.2.1 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	EN 301 489-16 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-17 V1.2.1 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 RLAN equipment	EN 301 489-17 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-17 V1.3.2 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for 2,4 GHz wideband transmission systems, 5 GHz high performance RLAN equipment and 5,8 GHz broadband data transmitting systems	EN 301 489-17 V1.2.1	31.7.2010	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 489-17 V2.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment; Part 17: Specific conditions for broadband data transmission systems	EN 301 489-17 V1.3.2	31.1.2011	Article 3(1)(b)
ETSI	EN 301 489-18 V1.3.1 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	EN 301 489-18 V1.2.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-19 V1.2.1 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 communication	EN 301 489-19 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-2 V1.3.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 2: Specific conditions for radio paging equipment	EN 301 489-02 V1.2.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-20 V1.2.1 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)	EN 301 489-20 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-22 V1.3.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 22: Specific requirements for ground-based VHF aeronautical mobile and fixed radio equipment	EN 301 489-22 V1.2.1	Date expired (28.2.2007)	Article 3(1)(b)
ETSI	EN 301 489-23 V1.3.1 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	EN 301 489-23 V1.2.1	Date expired (31.5.2009)	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 489-24 V1.4.1 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	EN 301 489-24 V1.3.1 EN 301 489-24 V1.3.1	Date expired (31.5.2009)	Article 3(1)(b)
ETSI	EN 301 489-25 V2.3.2 (7-2005) Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 25: Specific conditions for CDMA 1x spread spectrum mobile stations and ancillary equipment	EN 301 489-25 V2.2.1	Date expired (30.4.2007)	Article 3(1)(b)
ETSI	EN 301 489-26 V2.3.2 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	EN 301 489-26 V2.2.1	Date expired (30.4.2007)	Article 3(1)(b)
ETSI	EN 301 489-27 V1.1.1 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)			Article 3(1)(b)
ETSI	EN 301 489-28 V1.1.1 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			Article 3(1)(b)
ETSI	EN 301 489-29 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 29: Specific conditions for medical data service devices (MEDS) operating in the 401 MHz to 402 MHz and 405 MHz to 406 MHz bands			Article 3(1)(b)
ETSI	EN 301 489-3 V1.4.1 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	EN 301 489-03 V1.3.1	Date expired (30.11.2005)	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 489-31 V1.1.1 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)			Article 3(1)(b)
ETSI	EN 301 489-32 V1.1.1 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			Article 3(1)(b)
ETSI	EN 301 489-33 V1.1.1 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			Article 3(1)(b)
ETSI	EN 301 489-4 V1.3.1 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	EN 301 489-04 V1.2.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-4 V1.4.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 4: Specific conditions for fixed radio links, broadband data transmission system base stations, ancillary equipment and services	EN 301 489-4 V1.3.1	31.1.2011	Article 3(1)(b)
ETSI	EN 301 489-5 V1.3.1 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)	EN 301 489-05 V1.2.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-6 V1.2.1 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	EN 301 489-6 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 489-6 V1.3.1 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	EN 301 489-6 V1.2.1	31.5.2010	Article 3(1)(b)
ETSI	EN 301 489-7 V1.3.1 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 and DCS)	EN 301 489-07 V1.2.1	Date expired (31.1.2009)	Article 3(1)(b)
ETSI	EN 301 489-8 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 8: Specific conditions for GSM base stations	EN 301 489-08 V1.1.1	Date expired (30.11.2005)	Article 3(1)(b)
ETSI	EN 301 489-9 V1.4.1 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	EN 301 489-9 V1.3.1	Date expired (31.8.2009)	Article 3(1)(b)
ETSI	EN 301 502 V8.1.2 Harmonised EN for global system for mobile communications (GSM); Base Station and Repeater equipment covering essential requirements under Article 3(2) of the R & TTE Directive (GSM 13.21 version 8.0.1 Release 1999)	EN 301 502 V7.0.1	Date expired (30.4.2002)	Article 3(2)
ETSI	EN 301 511 V9.0.2 Global system for mobile communications (GSM); Harmonised EN for mobile stations in the GSM 900 and GSM 1 800 bands covering essential requirements under Article 3(2) of the R & TTE Directive (1999/5/EC)	EN 301 511 V7.0.1	Date expired (30.6.2004)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 526 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for CDMA spread spectrum mobile stations operating in the 450 MHz cellular band (CDMA 450) and 410, 450 and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 681 V1.3.2 Satellite earth stations and systems (SES); Harmonised EN for mobile earth stations (MESs) of geostationary mobile satellite systems, including handheld earth stations, for satellite personal communications networks (S-PCN) in the 1,5/1,6 GHz bands under the mobile satellite service (MSS) covering essential requirements under Article 3(2) of the R & TTE Directive	EN 301 681 V1.2.1	Date expired (31.3.2006)	Article 3(2)
ETSI	EN 301 721 V1.2.1 Satellite earth stations and systems (SES); Harmonised EN for mobile earth stations (MES) providing low bit rate data communications (LBRDC) using low earth orbiting (LEO) satellites operating below 1 GHz covering essential requirements under Article 3(2) of the R & TTE Directive	EN 301 721 V1.1.1	Date expired (31.3.2002)	Article 3(2)
ETSI	EN 301 783-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Land mobile service; Commercially available amateur radio equipment; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 796 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for CT1 and CT1+ cordless telephone equipment covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 797 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for CT2 cordless telephone equipment covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 839-2 V1.2.1 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 839-2 V1.1.1	Date expired (31.3.2009)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 840-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Digital radio microphones operating in the CEPT harmonised band 1 785 MHz to 1 800 MHz; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 843-1 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for marine radio equipment and services; Part 1: Common technical requirements	EN 301 843-1 V1.1.1	Date expired (31.3.2006)	Article 3(1)(b)
ETSI	EN 301 843-2 V1.2.1 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	EN 301 843-2 V1.1.1	Date expired (31.3.2006)	Article 3(1)(b)
ETSI	EN 301 843-4 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for marine radio equipment and services; Part 4: Specific conditions for narrow-band direct-printing (NBDP) Navtex receivers	EN 301 843-4 V1.1.1	Date expired (31.3.2006)	Article 3(1)(b)
ETSI	EN 301 843-5 V1.1.1 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			Article 3(1)(b)
ETSI	EN 301 843-6 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for marine radio equipment and services; Part 6: Specific conditions for earth stations on board vessels operating in frequency bands above 3 GHz			Article 3(1)(b)
ETSI	EN 301 893 V1.4.1 (**) Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 893 V1.3.1	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 301 893 V1.5.1 Broadband radio access networks (BRAN); 5 GHz high performance RLAN; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 301 893 V1.4.1	30.6.2010	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 908-1 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 1: Harmonised EN for IMT-2000, introduction and common requirements, covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-01 V2.2.1	Date expired (31.1.2009)	Article 3(2)
ETSI	EN 301 908-10 V2.1.1 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 EN for IMT-2000, FDMA/TDMA (DECT) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-10 V1.1.1	Date expired (30.9.2005)	Article 3(2)
ETSI	EN 301 908-10 V4.1.1 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 EN for IMT-2000, FDMA/TDMA (DECT) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-10 V2.1.1	30.4.2011	Article 3(2)
ETSI	EN 301 908-11 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 11: Harmonised EN for IMT-2000, CDMA direct spread (UTRA FDD) (repeaters) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-11 V2.3.1	Date expired (31.1.2009)	Article 3(2)
ETSI	EN 301 908-12 V3.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 12: Harmonised EN for IMT-2000, CDMA multi-carrier (cdma2000) (repeaters) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 908-2 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 2: Harmonised EN for IMT-2000, CDMA direct spread (UTRA FDD) (UE) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-02 V2.2.1	Date expired (31.1.2009)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 908-3 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 3: Harmonised EN for IMT-2000, CDMA direct spread (UTRA FDD) (BS) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-03 V2.2.1	Date expired (31.1.2009)	Article 3(2)
ETSI	EN 301 908-4 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 4: Harmonised EN for IMT-2000, CDMA multi-carrier (cdma2000) (UE) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-04 V2.2.1	Date expired (31.5.2009)	Article 3(2)
ETSI	EN 301 908-5 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 5: Harmonised EN for IMT-2000, CDMA multi-carrier (cdma2000) (BS) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-05 V2.2.1	Date expired (31.5.2009)	Article 3(2)
ETSI	EN 301 908-6 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 6: Harmonised EN for IMT-2000, CDMA TDD (UTRA TDD) (UE) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-06 V2.2.1	Date expired (31.5.2009)	Article 3(2)
ETSI	EN 301 908-7 V3.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS), repeaters and user equipment (UE) for IMT-2000 third generation cellular networks; Part 7: Harmonised EN for IMT-2000, CDMA TDD (UTRA TDD) (BS) covering essential requirements of Article 3(2) of the R & TTE Directive	EN 301 908-07 V2.2.2 and EN 301 908-07 V2.2.1	Date expired (31.1.2009)	Article 3(2)
ETSI	EN 301 908-8 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS) and user equipment (UE) for IMT-2000 third generation cellular networks; Part 8: Harmonised EN for IMT-2000, TDMA single-carrier (UWC 136) (UE) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 301 908-9 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Base stations (BS) and user equipment (UE) for IMT-2000 third generation cellular networks; Part 9: Harmonised EN for IMT-2000, TDMA single-carrier (UWC 136) (BS) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 301 929-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); VHF transmitters and receivers as coast stations for GMDSS and other applications in the maritime mobile services; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 301 929-2 V1.1.1	Date expired (30.11.2008)	Article 3(2)
ETSI	EN 301 997-2 V1.1.1 Transmission and Multiplexing (TM); Multipoint equipment; Radio equipment for use in multimedia wireless systems (MWS) in the frequency band 40,5 GHz to 43,5 GHz; Part 2: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 017-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the amplitude modulated (AM) sound broadcasting service; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 018-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the frequency modulated (FM) sound broadcasting service; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive	EN 302 018-2 V1.1.1	Date expired (30.11.2007)	Article 3(2)
ETSI	EN 302 054-2 V1.1.1 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: Harmonised EN covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 064-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Wireless video links (WVL) operating in the 1,3 GHz to 50 GHz frequency band; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 065 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Ultra wide band (UWB) technologies for communication purposes; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 066-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Ground- and wall- probing radar applications; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 066-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Ground- and wall- probing radar applications (GPR/WPR) imaging systems; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 302 066-2 V1.1.1	30.11.2009	Article 3(2)
ETSI	EN 302 077-2 V.1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the terrestrial-digital audio broadcasting (T-DAB) service; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 186 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for satellite mobile aircraft earth stations (AESs) operating in the 11/12/14 GHz frequency bands covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 194-2 V1.1.2 Electromagnetic compatibility and radio spectrum matters (ERM); Navigation radar used on inland waterways; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 195-2 V1.1.1 (3-2004) 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 208-2 V.1.1.1 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: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 208-2 V1.2.1 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: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 302 208-2 V1.1.1	31.12.2009	Article 3(2)
ETSI	EN 302 217-2-2 V1.2.3 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2-2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive for digital systems operating in frequency bands where frequency coordination is applied	EN 302 217-2-2 V1.1.3	Date expired (31.5.2009)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 217-2-2 V1.3.1 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2-2: Digital systems operating in frequency bands where frequency coordination is applied; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 302 217-2-2 V1.2.3	31.1.2011	Article 3(2)
ETSI	EN 302 217-3 V1.1.3 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 3; Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive for equipment operating in frequency bands where no frequency coordination is applied	EN 301 751 V1.2.1	Date expired (31.5.2007)	Article 3(2)
ETSI	EN 302 217-3 V1.2.1 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 3; Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive for equipment operating in frequency bands where simplified or no frequency coordination procedures are applied	EN 302 217-3 V1.1.3	30.11.2009	Article 3(2)
ETSI	EN 302 217-4-2 V1.3.1 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4-2; Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive for antennas	EN 302 217-4-2 V1.2.1	Date expired (31.7.2009)	Article 3(2)
ETSI	EN 302 217-4-2 V1.4.1 Fixed radio systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4-2; Antennas; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 302 217-4-2 V1.3.1	31.12.2010	Article 3(2)
ETSI	EN 302 245-2 V.1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the digital radio mondiale (DRM) broadcasting service; Part 2; Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 248 V1.1.2 Electromagnetic compatibility and radio spectrum matters (ERM); Navigation radar for use on non-SOLAS vessels; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 264-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices; Road transport and traffic telematics (RTTT); Short-range radar equipment operating in the 77 GHz to 81 GHz band; Part 2: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 288-2 V1.2.2 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices; Road transport and traffic telematics (RTTT); Short-range radar equipment operating in the 24 GHz range; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 302 288-2 V1.2.1	Date expired (31.5.2009)	Article 3(2)
ETSI	EN 302 288-2 V1.3.2 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices; Road transport and traffic telematics (RTTT); Short-range radar equipment operating in the 24 GHz range; Part 2: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 302 208 V1.2.2	31.10.2010	Article 3(2)
ETSI	EN 302 291-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Close range inductive data communication equipment operating at 13,56 MHz; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 296 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the digital television broadcast service, Terrestrial (DVB-T); Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 297 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Transmitting equipment for the analogue television broadcasting service; Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 326-2 V1.2.2 Fixed radio systems; Multipoint equipment and antennas; Part 2: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive for digital multipoint radio equipment	EN 302 326-2 V1.1.2	Date expired (31.3.2009)	Article 3(2)
ETSI	EN 302 326-3 V1.2.2 Fixed radio systems; Multipoint equipment and antennas; Part 3: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive for multipoint radio antennas	EN 302 326-3 V1.1.2	Date expired (31.3.2009)	Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 326-3 V1.3.1 Fixed radio systems; Multipoint equipment and antennas; Part 3: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive for multipoint radio antennas	EN 302 326-3 V1.2.2	Date expired (31.10.2009)	Article 3(2)
ETSI	EN 302 340 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for satellite earth stations on board vessels (ESVs) operating in the 11/12/14 GHz frequency bands allocated to the Fixed Satellite Service (FSS) covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 372-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Equipment for detection and movement; Tanks level probing radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz; Part 2: Harmonised EN under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 426 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for CDMA spread spectrum repeaters operating in the 450 MHz cellular band (CDMA450) and the 410 MHz, 450 MHz and 870 MHz PAMR bands (CDMA-PAMR) covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 435-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Technical characteristics for SRD equipment using ultra wide band technology (UWB); Building material analysis and classification equipment applications operating in the frequency band from 2,2 GHz to 8 GHz; Part 2: Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 448 V1.1.1 Satellite earth stations and systems (SES); Harmonised EN for tracking earth stations on trains (ESTs) operating in the 14/12 GHz frequency bands covering essential requirements under Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 454-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Meteorological aids (Met Aids); Radiosondes to be used in the 1 668,4 MHz to 1 690 MHz frequency range; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 480 V1.1.2 Electromagnetic compatibility and radio spectrum matters (ERM); Harmonised EN for the GSM onboard aircraft system covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 500-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD) using ultra wide band (UWB) technology; Location tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 500-2 V1.2.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD) using ultra wide band (UWB) technology; Location tracking equipment operating in the frequency range from 6 GHz to 8,5 GHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive	EN 302 500-2 V1.1.1	31.3.2010	Article 3(2)
ETSI	EN 302 502 V1.1.1 Broadband radio access networks (BRAN); 5,8 GHz fixed broadband data transmitting systems; Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 502 V1.2.1 Broadband radio access networks (BRAN); 5,8 GHz fixed broadband data transmitting systems; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive	EN 302 502 V1.1.1	31.3.2010	Article 3(2)
ETSI	EN 302 510-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Radio equipment in the frequency range 30 MHz to 37,5 MHz for ultra low power active medical membrane implants and accessories; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 536-2 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Radio equipment in the frequency range 315 kHz to 600 kHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 537-2 V1.1.2 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Ultra low power medical data service systems operating in the frequency range 401 MHz to 402 MHz and 405 MHz to 406 MHz; Part 2: Harmonised EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation (1)	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 302 544-1 V1.1.1 Broadband data transmission systems operating in the 2 500 MHz to 2 690 MHz frequency band; Part 1: TDD base stations; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 544-2 V1.1.1 Broadband data transmission systems operating in the 2 500 MHz to 2 690 MHz frequency band; Part 2: TDD user equipment stations; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 561 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); 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 EN covering essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 567 V1.1.1 Broadband radio access networks (BRAN); 60 GHz multiple-gigabit WAS/RLAN systems; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 571 V1.1.1 Intelligent transport systems (ITS); Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 608 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Radio equipment for Eurobalise railway systems; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 609 V1.1.1 Electromagnetic compatibility and radio spectrum matters (ERM); Short-range devices (SRD); Radio equipment for Euroloop railway systems; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)
ETSI	EN 302 623 V1.1.1 Broadband wireless access systems (BWA) in the 3 400 MHz to 3 800 MHz frequency band; Mobile terminal stations; Harmonised EN covering the essential requirements of Article 3(2) of the R & TTE Directive			Article 3(2)

European Standards Organisation ⁽¹⁾	Reference and title of the standard (and reference document)	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1	Article 1999/5/EC
ETSI	EN 303 035-1 V1.2.1 Terrestrial trunked radio (TETRA); Harmonised EN for TETRA equipment covering essential requirements under Article 3(2) of the R & TTE Directive; Part 1: Voice plus Data (V+D)	EN 303 035-1 V1.1.1	Date expired (30.9.2003)	Article 3(2)
ETSI	EN 303 035-2 V1.2.2 Terrestrial trunked radio (TETRA); Harmonised EN for TETRA equipment covering essential requirements under Article 3(2) of the R & TTE Directive; Part 2: Direct mode operation (DMO)	EN 303 035-2 V1.2.1	Date expired (31.10.2004)	Article 3(2)
ETSI	ETS 300 487/A1:1997 Satellite earth stations and systems (SES); Receive-only mobile earth stations (ROMES) operating in the 1,5 GHz band providing data communications; Radio frequency (RF) specifications			Article 3(2)

⁽¹⁾ CEN: Avenue Marnix 17, 1000 Brussels, BELGIUM, tel. +32 25500811, fax: +32 25500819 (<http://www.cen.eu>)

Cenelec: Avenue Marnix 17, 1000 Brussels, BELGIUM, tel. +32 5196871, fax: +32 25196919 (<http://www.cenelec.eu>)

ETSI: 650, route des Lucioles, 06921 Sophia Antipolis, FRANCE, tel. +33 492944200, fax: +33 493654716 (<http://www.etsi.org>).

^(*) This version of the standard gives presumption of conformity with the requirements of Article 3(2) of Directive 1999/5/EC under the following condition: *The equipment shall implement an adequate spectrum sharing mechanism, e.g. LBT (listen before talk), DAA (detect and avoid), etc., in order to comply with the requirement specified in clause 4.3.5 of this version. Such a mechanism shall facilitate sharing between the various technologies and applications which currently exist and in case of congestion, users will be ensured equal access (and as a consequence a graceful degradation of service to all users)*

Harmonised ways for assessing the efficiency of various sharing mechanisms are currently being developed by ETSI in draft EN 300 328 version 1.8.1.

^(**) This version of the standard gives presumption of conformity with the requirements of Article 3(2) of Directive 1999/5/EC under the following additional conditions: The dynamic frequency selection (DFS) mechanism implemented by equipment transmitting in the frequency band 5 600-5 650 MHz, must also be able to detect meteorological radars employing non-constant pulse interval times. These are often referred to as staggered or interleaved PRFs (pulse repetition frequencies) by which up to three different PRF values are used. As of 1 April 2009, the requirement to detect these staggered or interleaved PRFs is extended to the bands 5 250-5 350 MHz and 5 470-5 725 MHz. As of the same date, equipment transmitting in the frequency band 5 600-5 650 MHz must also be able to detect pulse widths down to 0,8 µs and must perform a 10 min CAC (channel availability check) or equivalent to take account of the fact that meteorological radars may perform receive-only noise calibration scans. Harmonised ways for assessing these additional requirements have been proposed by ETSI in draft EN 301 893 v 1.5.1.

Note 1: Generally the date of cessation of presumption of conformity will be the date of withdrawal (dow), set by the European Standards Organisation, but attention of users of these standards is drawn to the fact that in certain exceptional cases this can be otherwise.

Note 2.1: The new (or amended) standard has the same scope as the superseded standard. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.

Note 2.2: The new standard has a broader scope than the superseded standard. On the date stated the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.

Note 2.3: The new standard has a narrower scope than the superseded standard. On the date stated the (partially) superseded standard ceases to give presumption of conformity with the essential requirements of the Directive for those products that fall within the scope of the new standard. Presumption of conformity with the essential requirements of the Directive for products that still fall within the scope of the (partially) superseded standard, but that do not fall within the scope of the new standard, is unaffected.

Note 3: In case of amendments, the referenced standard is EN CCCCC:YYYY, its previous amendments, if any, and the new, quoted amendment. The superseded standard (column 4) therefore consists of EN CCCCC:YYYY and its previous amendments, if any, but without the new quoted amendment. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.

Example: For EN 60215:1989, the following applies:

Cenelec	<p>EN 60215:1989</p> <p>Safety requirements for radio transmitting equipment (IEC 60215:1987) [The referenced standard is EN 60215:1989]</p> <p>Amendment A1:1992 to EN 60215:1989 (IEC 60215:1987/A1:1990) [The referenced standard is EN 60215:1989 + A1:1992 to EN 60215:1989]</p> <p>Amendment A2:1994 to EN 60215:1989 (IEC 60215:1987/A2:1993) [The referenced standard is EN 60215:1989 + A1:1992 to EN 60215:1989 + A2:1994 to EN 60215:1989]</p>	<p>None [There is no superseded standard]</p> <p>Note 3 [The superseded standard is EN 60215:1989]</p> <p>Note 3 [The superseded standard is EN 60215:1989 + A1:1992 to EN 60215:1989]</p>	<p>—</p> <p>Date expired (1.6.1993)</p> <p>Date expired (15.7.1995)</p>	<p>Article 3(1)(a) (and Article 2 2006/95/EC)</p>
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Note 4: EN 301 489-1 contains the common EMC emission and immunity requirements for all radio equipment and must be used together with the appropriate radio part of this standard, to demonstrate presumption of conformity to Article 3(1)(b) of the Directive.

NOTE:

- In addition, standards published under Directives 2006/95/EC, 2004/108/EC, 90/385/EEC and 93/42/EEC may be used to demonstrate compliance with Articles 3(1)(a) and 3(1)(b) of Directive 1999/5/EC.
- Products are presumed to comply with the Directive when they meet the requirements within the usage conditions for which they are intended.
- This list replaces all the previous lists published in the *Official Journal of the European Union*.