YAYIMLANAN STANDARTLAR 2024

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
1	CENELEC	EN 50360:2018	Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz - 6 GHz)	TS EN 50360	İnsanların Maruz Kaldığı Elektromanyetik Alanlara (300 MHz-3 GHz) İlişkin Temel Sınırlamalar İle Seyyar Telefonların Uygunluğunu Gösteren Ürün Standardı
1	CENELEC	EN 50360/A1:2023	Product standard to demonstrate the compliance of mobile phones with the basic restrictions related to human exposure to electromagnetic fields (300 MHz - 6 GHz)	TS EN 50360/A1	İnsanların Maruz Kaldığı Elektromanyetik Alanlara (300 MHz-3 GHz) İlişkin Temel Sınırlamalar İle Seyyar Telefonların Uygunluğunu Gösteren Ürün Standardı
2	CENELEC	EN 50364:2018	Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications	TS EN 50364	Elektronik sistem gözetimi (EAS) - Radyo frekans tanımlama (RFID) ve benzer uygulamalara ait sistemlerde kullanılan 0 Hz - 300 GHz frekans aralığında çalışan cihazlardan yayılan elektromanyetik alanlara maruz kalan insanların bu alanlardan korunması
3	CENELEC	EN 50385:2018	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 – 100 GHz) – General public	TS EN 50385:2018	İnsanların maruz kaldığı radyo frekans elektromanyetik alanlarla (110 MHz-100 GHz) ilgili olarak, kablosuz haberleşme sistemlerinde kullanılan radyo baz istasyonlarının ve sabit terminal istasyonlarının, referans seviyelere veya temel kısıtlamalara uygunluğunu göstermak için mamul standardı – Kamuyla ilgili
4	CENELEC	EN 62479:2011	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)	TS EN 62479	İnsanların Maruz Kaldığı Elektromanyetik Alanlara (10 MHz to 300 GHz) İlişkin Temel Sınırlamalar ile düşük güçlü elektronik ve elektriksel cihazların değerlendirilmesi
5	CENELEC	EN 50401:2018	This product standard is related to human exposure to radiofrequency electromagnetic fields transmitted by base station equipment in the frequency range 110 MHz to 100 GHz	TS EN 50401:2018	Hizmete sunulduğunda, radyo frekans elektromanyetik alana maruz kalma sınırları (110 MHz – 100 GHz)ile baz istasyonu donanımının uygunluğunu göstermek için Ürün Standardı
	CENELEC	EN 50561-1:2014 +AC:2021 EN 50561-3:2016	Power line communication apparatus used in low-voltage installations - Radio disturbance characteristics - Limits and methods of measurement - Part 3: Apparatus operating above 30 MHz	EN 50561-1:2014 EN 50561-1/AC:2021 EN 50561-3:2016	Alçak gerilim tesislerinde kullanılan enerji hatları üzerinden haberleşme cihazları - radyo bozulma karakteristikleri - Sınır değerler ve ölçme yöntemi - Bölüm 3: 30 MHz üzerinde çalışan cihazlar
7	CENELEC	EN 50566/A1:2023	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body	TS EN 50566/A1	30 MHz'ten 6 GHz'e kadar olan frekans aralığında insanın elektromanyetik alanlara maruz kalması ile ilgili temel kısıtlamalar ve maruz kalma sınır değerleri ile telsiz iletişim elemanlarının uygunluğunu göstermek için ürün standardı: İnsan gövdesine çok yakın olarak gövdeye monte ve elde taşınan
7	CENELEC	EN 50566:2018	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body	TS EN 50566	30 MHz'ten 6 GHz'e kadar olan frekans aralığında insanın elektromanyetik alanlara maruz kalması ile ilgili temel kısıtlamalar ve maruz kalma sınır değerleri ile telsiz iletişim elemanlarının uygunluğunu göstermek için ürün standardı: İnsan gövdesine çok yakın olarak gövdeye monte ve elde taşınan
	CENELEC	EN 55032:2015 EN 55032/A1:2021 EN 55032/AC:2016	Electromagnetic compatibility of multimedia equipment - Emission requirements	TS EN 55032:2015 TS EN 55032/AC:2016 TS EN 55032/A1:2021	Multimedya donanımının elektromanyetik uyumluluğu - Yayınım kuralları
12	CENELEC	EN 60730-1/A2:2022	Automatic electrical controls for household and similar use - Part 1: General requirements	TS EN 60730-1/A2	Otomatik kontrol düzenleri : Genel kurallar

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12	CENELEC	EN 60730-1:2016	Automatic electrical controls for household and similar use - Part 1: General requirements	TS EN 60730-1	Otomatik kontrol düzenleri : Genel kurallar
13	CENELEC	EN 60825-1:2014 +AC:2018 +A11/AC:2022	Safety of laser products — Part 1: Equipment classification and requirements	TS EN 60825-1	Güvenlik Kuralları-Laser Mamulleri İçin Bölüm 1: Donanım Sınıflandırması ve özellikler
	CENELEC		Safety of laser products — Part 1: Equipment classification and requirements	TS EN 60825-1/A11/AC	Güvenlik Kuralları-Laser Mamulleri İçin Bölüm 1: Donanım Sınıflandırması ve özellikler
14	CENELEC	IEC 60825-2:2021	Safety of laser products – Part 2: Safety of optical fibre communication systems (OFCS)	IEC 60825-2:2021	Güvenlik kuralları - Lâzer mamulleri için Bölüm 2 : Fiber optik haberleşme sistemlerinin (FOHS) güvenliği
15	CENELEC	EN 60825-4:2006 +A1:2008 + A2:2011	Safety of laser products - Part 4: Laser guards	TS EN 60825-4 TS EN 60825-4/A1 TS EN 60825-4:2006/A2:2012	Lazer mamullerinin güvenliği – Bölüm 4: Lazer koruyucuları
16	CENELEC	IEC 60825-12:2019	Safety of laser products -Part 12: Safety of optical communication systems used for transmission of information	IEC 60825-12	Lazer Ürünlerinin Güvenliği-Bölüm 12: Bilginin iletilmesi için kullanılan serbest uzay optik haberleşme sistemlerinin güvenliği
17	CENELEC	IEC 60950-22:2017	Information technology equipment — Safety — Part 22: Equipment installed outdoors	IEC 60950-22:2017	Bilgi teknolojisi cihazları - Bölüm 22: Dış mekana kurulan cihazlar
18	CENELEC	IEC 60950-23:2005 + AC:2008	Information technology equipment — Safety — Part 23:Large data storage equipment	IEC 60950-23:2005 + AC:2008	Bilgi teknolojisi donanımı - Güvenlik - Bölüm 23: Büyük veri depolama aygıtı
19	CENELEC	IEC 61000-3-2:2018	Electromagnetic compatibility (EMC) — Part 3-2: Limits—Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)	IEC 61000-3-2	Elektromanyetik uyumluluk (EMU) - Bölüm 3-2: Sınır değerler - Harmonik akım emisyonları için sınır değerler (Cihazın faz başına giriş akımı ≤ 16 A)
20	CENELEC	EN 61000-3-3:2014	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	TS EN 61000-3-3	Elektromanyetik uyumluluk (EMU) - Bölüm 3-3: Sınırlar - Faz başına beyan akımı ≤ 16 A olan ve şartlı bağlantıya tabi olmayan donanım için genel alçak gerilim besleme sistemlerindeki gerilim değişiklikleri, gerilim dalgalanmaları ve kırpışma ile ilgili sınırlama
20	CENELEC	EN 61000-3-3/A2/AC		TS EN 61000-3-3/A2/AC	
21	CENELEC	IEC 61000-3-11:2017	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	Elektromanyetik Uyumluluk (EMU)_Bölüm 3-11:Sınır Değerler-Düşük Gerilimli Şehir Şebekesi Besleme Sistemlerindeki Gerilim Değişimleri, Gerilim Dalgalanmaları ve Kırpışma Sınır Değerleri-Beyan Akımı <75A olan ve Bağlantısı Şarta Dayalı Donanım
22	CENELEC	EN 61000-3-12:2012	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	TS EN 61000-3-12:2012	Elektromanyetik Uyumluluk (EMU) -Bölüm 3-12: Sınır Değerler –Faz başına 16 A ve 75 A giriş akımlı alçak gerilim sistemlerine bağlanan cihazın neden olduğu harmonik akımlar için sınırlı değerler
23	CENELEC		Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments	IEC 61000-6-1:2007 IEC 61000-6-1:2005	Elektromanyetik uyumluluk (EMU) – Bölüm 6-1: Genel özellik standardı - Mesken, ticari ve hafif sanayi ortamları için bağışıklık
24	CENELEC	IEC 61000-6-1:2019	Electromagnetic compatibility (EMC) — Part 6-1: Generic standards — Immunity for residential, commercial and light-industrial environments	TS EN IEC 61000-6-1:2019	Elektromanyetik uyumluluk (EMU) – Bölüm 6-1: Genel özellik standardı - Mesken, ticari ve hafif sanayi ortamları için bağışıklık
25	CENELEC		Electromagnetic compatibility (EMC) -Part 6-2: Generic standards - Immunity for industrial environments	TS EN IEC 61000-6-2:2016	Elektromanyetik uyumluluk (EMU) - Bölüm 6-2: Genel standardlar - Endüstriyel çevreler için bağışıklık
26	CENELEC	IEC 61000-6-2:2019	Electromagnetic compatibility (EMC) -Part 6-2: Generic standards - Immunity for industrial environments	IEC 61000-6-2:2019	Elektromanyetik uyumluluk (EMU) - Bölüm 6-2: Genel standardlar - Endüstriyel çevreler için bağışıklık
27	CENELEC	IEC 61000-6-3:2020	Electromagnetic compatibility (EMC) — Part 6-3: Generic standards — Emission standard for residential, commercial and light-industrial environments	IEC 61000-6-3:2020	Elektromanyetik Uyumluluk (EMU)-Bölüm 6-3: Genel standardlar-Yerleşim Birimleri, Ticari ve Hafif Sanayi Ortamları İçin Emisyon Standardı

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28	CENELEC	IEC 61000-6-4:2018	Electromagnetic compatibility (EMC) — Part 6-4: Generic standards — Emission standard for industrial environments	IEC 61000-6-4:2018	Elektromanyetik Uyumluluk (EMU)-Bölüm 6-4: Genel Standardlar-Endüstriyel Ortamlar İçin Emisyon Standardı
29	CENELEC	IEC 61000-6-4:2020	Electromagnetic compatibility (EMC) — Part 6-4: Generic standards — Emission standard for industrial environments	IEC 61000-6-4	Elektromanyetik Uyumluluk (EMU)-Bölüm 6-4: Genel Standardlar-Endüstriyel Ortamlar İçin Emisyon Standardı
32	CENELEC	EN 62479:2011 IEC 62479:2010 (Modifiye edilmiş)	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)	TS EN 62479:2011	İnsanların Maruz Kaldığı Elektromanyetik Alanlara (10 MHz to 300 GHz) İlişkin Temel Sınırlamalar ile düşük güçlü elektronik ve elektriksel cihazların değerlendirilmesi
33	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 essential requirements of article 3.2 of the R&TTE directive		
34	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 essential requirements of article 3.3e of the R&TTE directive		
35	ETSI	EN 300 086-2 V1.3.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
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36	ETSI	EN 300 113-2 V1.5.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
37	ETSI	EN 303 213-6-1 V3.1.1	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 6: Harmonised Standard for access to radio spectrum for deployed surface movement radar sensors; Sub-part 1: X-band sensors using pulsed signals and transmitting power up to 100 kW		
38	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: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive		
39	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: Harmonized EN covering essential requirements of Article 3(3)(e) of the R&TTE Directive		
40	ETSI	EN 300 219-2 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: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
41	ETSI	EN 300 220-2 V2.4.1	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: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
42	ETSI	EN 300 224-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); On-site paging service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		
43	ETSI	EN 300 296-2 V1.4.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Land Mobile Service;Radio equipment using integral antennas intended primarily for analogue speech;Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
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44	ETSI	EN 300 328 V1.9.1	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; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
45	ETSI	EN 300 328 V2.2.2	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum		
46	ETSI	EN 300 330-2 V1.6.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
47	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: Harmonized EN under article 3.2 of the R&TTE Directive		
48	ETSI	EN 300 373-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime mobile transmitters and receivers for use in the MF and HF bands; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
49	ETSI	EN 300 373-3 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime mobile transmitters and receivers for use in the MF and HF bands; Part 3: Harmonized EN covering essential requirements under article 3.3(e) of the R&TTE Directive; Equipment with integrated or associated equipment for Class E Digital Selective Calling (DSC)		
50	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: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
51	ETSI	EN 300 422-2 V1.3.1	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		
52	ETSI	EN 300 422-2 V1.4.1	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		
53	ETSI	EN 300 433-2 V1.3.1	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		
		Standardın geçerlilik tarihi: 31/05/2012			
54	ETSI	EN 300 440-2 V1.4.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
55	ETSI	EN 300 454-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wide band audio links; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		
56	ETSI	EN 300 471-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Access protocol, occupation rules and corresponding technical characteristics of radio equipment for the transmission of data on shared channels; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
57	ETSI	EN 300 674-2-1 V3.1.1	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 for access to radio spectrum; Sub-part 1: Road Side Units (RSU)		
57	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: Harmonized EN under article 3.2 of the R&TTE Directive; Sub-part 1: Requirements for the Road Side Units (RSU)		

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58	ETSI	EN 300 674-2-1 V2.1.1	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 article 3.2 of the Directive 2014/53/EU; Sub-part 1: Road Side Units (RSU)		
59	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: Harmonized EN under article 3.2 of the R&TTE Directive; Sub-part 2: Requirements for the On-Board Units (OBU)		
60	ETSI	EN 300 674-2-2 V2.1.1	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 article 3.2 of Directive 2014/53/EU; Sub-part 2: On-Board Units (OBU)		
61	ETSI	EN 300 676-2 V1.5.1	Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers for the VHF aeronautical mobile service using amplitude modulation;Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
62	ETSI	EN 300 698-2 V1.2.1	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
63	ETSI	EN 300 698-3 V1.2.1	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: Harmonized EN covering essential requirements of article 3.3 (e) of the R&TTE Directive		
64	ETSI	EN 300 718-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Avalanche Beacons; Transmitter-receiver systems; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive of article 3.2 of the R&TTE Directive		
65	ETSI	EN 300 718-2 V2.1.1	Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 2: Harmonised Standard for features for emergency services		
66	ETSI	EN 300 718-3 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Avalanche Beacons; Transmitter-receiver systems; Part 3: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive of article 3.3e of the R&TTE Directive		
67	ETSI	EN 300 720-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM) — Ultra-High Frequency (UHF) on-board communications systems and equipment — Part 2: Harmonized EN under Article 3(2) of the R&TTEDirective		
68	ETSI	EN 301 025-2 V1.5.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
69	ETSI	EN 301 025-3 V1.5.1	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: Harmonized EN covering the essential requirements of article 3.3(e) of the R&TTE Directive		
70	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: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive		
71	ETSI	EN 301 091-2 V2.1.1	Short Range Devices; Transport and Traffic Telematics (TTT); Radar equipment operating in the 76 GHz to 77 GHz range; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Part 2: Fixed infrastructure radar equipment		
72	ETSI	EN 301 166-2 V1.2.3	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE		

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			Directive		
73	ETSI	EN 301 178-2 V1.2.2	Electromagnetic compatibility and Radio spectrum Matters (ERM) — Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands (for non-GMDSS applications only) — Part 2: Harmonized EN under Article 3(2) of the R&TTE Directive		
74	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
75	ETSI	EN 301 360 V1.2.1	Satellite Earth Stations and Systems (SES);Harmonized 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		
76	ETSI	EN 301 360 V2.1.1	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 covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
77	ETSI	EN 301 406 V2.1.1	Digital Enhanced Cordless Telecommunications (DECT); Harmonized EN for Digital Enhanced Cordless Telecommunications (DECT) covering the essential requirements under article 3.2 of the R&TTE Directive; Generic radio		
77	ETSI	EN 301 406-2 V3.1.1	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 2: DECT-2020 NR		
77	ETSI	EN 301 406-1 V3.1.1	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard for access to radio spectrum; Part 2: DECT-2020 NR		
78	ETSI	EN 301 406 V2.2.2	Digital Enhanced Cordless Telecommunications (DECT); Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
79	ETSI	EN 301 426 V1.2.1	Satellite Earth Stations and Systems (SES); Harmonized EN for low data rate Land Mobile satellite Earth Stations (LMES) operating in the 1,5/1,6 GHz frequency bands covering essential requirements under Article 3.2 of the R&TTE Directive		
80	ETSI	EN 301 426 V2.1.2	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/1,6 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
81	ETSI	EN 301 427 V1.2.1	Satellite Earth Stations and Systems (SES); Harmonized EN for Low data rate Mobile satellite Earth Stations (MESs) except aeronautical mobile satellite earth stations, operating in the 11/12/14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE directive		
82	ETSI	EN 301 427 V2.1.1	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 of article 3.2 of the Directive 2014/53/EU		
83	ETSI	EN 301 428 V1.3.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
84	ETSI	EN 301 428 V2.1.2	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 requirements of article 3.2 of Directive 2014/53/EU		
85	ETSI	EN 301 430 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
86	ETSI	EN 301 430 V2.1.1	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 the Directive 2014/53/EU		
			Satellite Earth Stations and Systems (SES); Harmonized EN		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
87	ETSI	EN 301 441 V1.1.1	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		
88	ETSI	EN 301 441 V2.1.1	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 Satellite Service (MSS) covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
89	ETSI	EN 301 442 V1.2.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
90	ETSI	EN 301 442 V2.1.1	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 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands under the Mobile Satellite Service (MSS) covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
91	ETSI	EN 301 443 V1.3.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
92	ETSI	EN 301 443 V2.1.1	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 requirements of article 3.2 of the Directive 2014/53/EU		
93	ETSI	EN 301 444 V1.2.2	Satellite Earth Stations and Systems (SES);Harmonized 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 of article 3.2 of the R&TTE directive		
94	ETSI	EN 301 444 V2.1.2	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 the Directive 2014/53/EU		
95	ETSI	EN 301 447 V1.1.1	Satellite Earth Stations and Systems (SES) — Harmonized 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		
96	ETSI	EN 301 447 V2.1.1	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 of the Directive 2014/53/EU		
97	ETSI	EN 301 449 V1.1.1	Electomagnetic compatibility and Radio spectrum Matters (ERM); Harmonized 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		
98	ETSI	EN 301 459 V1.4.1	Satellite Earth Stations and Systems (SES) — Harmonized 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 bandscovering essential requirements under Article 3(2) of the R&TTE Directive		
99	ETSI	EN 301 459 V2.1.1	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 covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
100	ETSI	EN 301 489-1 V1.9.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements		
101	ETSI	EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
102	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		
103	ETSI	EN 301 489-3 V2.3.2	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 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility		
103	ETSI	EN 301 489-3 V1.6.1	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 246 GHz		
104	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		
105	ETSI	EN 301 489-4 V2.2.1	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		
106	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)		
107	ETSI	EN 301 489-6 V1.4.1	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		
108	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)		
109	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		
110	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		
111	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		
112	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		
113	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)		
114	ETSI	EN 301 489-12 V3.2.1	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); Harmonised Standard for ElectroMagnetic Compatibility		
114	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)		
115	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)		
			Electromagnetic compatibility and Radio spectrum Matters		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
116	ETSI	EN 301 489-14 V1.2.1	(ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 14: Specific conditions for analogue and digital terrestrial TV broadcasting service transmitters		
117	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		
118	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		
119	ETSI	EN 301 489-17 V2.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment;Part 17: Specific conditions for Broadband Data Transmission Systems		
120	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		
121	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		
122	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		
122	ETSI	EN 301 489-19 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band providing positioning, navigation, and timing data; Harmonised Standard for ElectroMagnetic Compatibility		
123	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)		
123	ETSI	EN 301 489-20 V2.2.1	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); Harmonised Standard for ElectroMagnetic Compatibility		
124	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		
125	ETSI	EN 301 489-23 V1.5.1	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 and E-UTRA) Base Station (BS) radio, repeater and ancillary equipment		
126	ETSI	EN 301 489-24 V1.5.1	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 and E-UTRA) for Mobile and portable (UE) radio and ancillary equipment		
127	ETSI	EN 301 489-25 V2.3.2	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		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
128	ETSI	EN 301 489-26 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 26: Specific conditions for IMT-2000 CDMA Multi-carrier Base Stations and ancillary equipment		
129	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		
130	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)		
131	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		
132	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		
133	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: EMC for radio equipment in the 9 to 315 kHz band for Ultra Low Power Active Medical Implants (ULP-AMI) and related peripheral devices (ULP-AMI-P)		
134	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: Ground and Wall-Probing Radar applications		
135	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		
136	ETSI	EN 301 489-34 V1.4.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Part 34: Specific conditions for External Power Supply (EPS) for mobile phones		
137	ETSI	EN 301 489-35 V1.1.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 35: Specific requirements for Low Power Active Medical Implants (LP-AMI) operating in the 2 483,5 MHz to 2 500 MHz bands		
138	ETSI	EN 301 489-50 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 50: Specific conditions for Cellular Communication Base Station (BS), repeater and ancillary equipment		
139	ETSI	EN 301 502 V9.2.1	Global System for Mobile communications (GSM); Harmonized EN for Base Station Equipment covering the essential requirements of article 3.2 of the R&TTE Directive		
140	ETSI	EN 301 502 V10.2.1	Global System for Mobile communications (GSM);Harmonized EN for Base Station Equipment covering the essential requirements of article 3.2 of the R&TTE Directive		
141	ETSI	EN 301 502 V11.1.1	Global System for Mobile communications (GSM); Harmonized EN for Base Station Equipment covering the essential requirements of article 3.2 of the R&TTE Directive		
142	ETSI	EN 301 502 V12.5.2	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		
143	ETSI	EN 301 511 V9.0.2	Global System for Mobile communications (GSM); Harmonized standard for mobile stations in the GSM 900 and DCS 1800 bands covering essential requirements under article 3.2 of the R&TTE directive (1999/5/EC)		
144	ETSI	EN 301 511 V12.5.1	Global System for Mobile communications (GSM); Mobile Stations (MS) equipment; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
145	ETSI	EN 301 526 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized 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		
146	ETSI	EN 301 559-2 V1.1.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Low Power Active Medical Implants (LP-AMI) operating in the frequency range 2 483,5 MHz to 2 500 MHz; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
147	ETSI	EN 301 598 V1.1.1	White Space Devices (WSD); Wireless Access Systems operating in the 470 MHz to 790 MHz TV broadcast band; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
148	ETSI	EN 301 598 V2.1.1	White Space Devices (WSD); Wireless Access Systems operating in the 470 MHz to 790 MHz TV broadcast band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
148	ETSI	EN 301 598 V2.2.1	TV White Space Devices (TVWSD); Wireless Access Systems operating in the 470 MHz to 694 MHz TV broadcast band; Harmonised Standard for access to radio spectrum		
149	ETSI	EN 301 681 V1.4.1	Satellite Earth Stations and Systems (SES); Harmonized 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 the essential requirements of article 3.2 of the R&TTE Directive		
150	ETSI	EN 301 681 V2.1.2	Satellite Earth Stations and Systems (SES); Harmonised Standard for Mobile Earth Stations (MES) of Geostationary mobile satellite systems, including handheld earth stations, for Satellite Personal Communications Networks (S-PCN) under the Mobile Satellite Service (MSS), operating in the 1,5 GHz and 1,6 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
151	ETSI	EN 301 721 V1.2.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
152	ETSI	EN 301 721 V2.1.1	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 requirements of article 3.2 of the Directive 2014/53/EU		
153	ETSI	EN 301 783-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Commercially available amateur radio equipment; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
154	ETSI	EN 301 796 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized EN for CT1 and CT1+ cordless telephone equipment covering essential requirements under article 3.2 of the R&TTE directive		
155	ETSI	EN 301 797 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized EN for CT2 cordless telephone equipment covering essential requirements under article 3.2 of the R&TTE directive		
156	ETSI	EN 301 839-2 V1.3.1	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
157	ETSI	EN 301 841-3 V1.2.1	VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
158	ETSI	EN 301 841-3 V2.1.1	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		
159	ETSI	EN 301 843-1 V1.3.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services;Part 1: Common technical requirements		
160	ETSI	EN 301 843-1 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 1: Common technical requirements		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
161	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 radiotelephone transmitters and receivers		
162	ETSI	EN 301 843-2 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 2: Specific conditions for VHF radiotelephone transmitters and receivers		
163	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		
164	ETSI	EN 301 843-4 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 4: Specific conditions for Narrow-Band Direct-Printing (NBDP) NAVTEX receivers		
165	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		
166	ETSI	EN 301 843-5 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 5: Specific conditions for MF/HF radiotelephone transmitters and receivers		
167	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		
168	ETSI	EN 301 843-6 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Harmonised Standard for electromagnetic compatibility; Part 6: Specific conditions for Earth Stations on board Vessels operating in frequency bands above 3 GHz		
169	ETSI	EN 301 893 V1.8.1	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		
170	ETSI	EN 301 893 V2.1.1	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
171	ETSI	EN 301 908-1 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 1: Introduction and common requirements		
172	ETSI	EN 301 908-1 V7.1.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 1: Introduction and common requirements		
173	ETSI	EN 301 908-1 V11.1.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Introduction and common requirements		
174	ETSI	EN 301 908-1 V13.1.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements		
174	ETSI	EN 301 908-1 V15.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements; Release 15		
174	ETSI	EN 301 908-1 V15.1.1	MT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements Release 15		
175	ETSI	EN 301 908-2 V5.4.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)		
176	ETSI	EN 301 908-2 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)		
177	ETSI	EN 301 908-2 V7.1.1	IMT cellular networks; Harmonised EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)		
178	ETSI	EN 301 908-2 V11.1.2	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)		
179	ETSI	EN 301 908-2 V13.1.1 (2020-06)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)		
180	ETSI	EN 301 908-3 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)		
181	ETSI	EN 301 908-3 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
182	ETSI	EN 301 908-3 V7.1.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)		
183	ETSI	EN 301 908-3 V11.1.3	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)		
184	ETSI	EN 301 908-3 V13.1.1 (2019-09)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)		
185	ETSI	EN 301 908-4 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 4: CDMA Multi-Carrier (cdma2000) User Equipment (UE)		
186	ETSI	EN 301 908-4 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 4: CDMA Multi-Carrier (cdma2000) User Equipment (UE)		
187	ETSI	EN 301 908-5 V4.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 5: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000) and Evolved CDMA Multi-Carrier Ultra Mobile Broadband (UMB) (BS) covering the essential requirements of article 3.2 of the R&TTE Directive		
188	ETSI	EN 301 908-5 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 5: CDMA Multi-Carrier (cdma2000) Base Stations (BS)		
189	ETSI	EN 301 908-6 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 6: CDMA TDD (UTRA TDD) User Equipment (UE)		
190	ETSI	EN 301 908-7 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 7: CDMA TDD (UTRA TDD) Base Stations (BS)		
191	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: Harmonized EN for IMT-2000, TDMA Single-Carrier (UWC 136) (UE) covering essential requirements of article 3.2 of the R&TTE Directive		
192	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: Harmonized EN for IMT-2000, TDMA Single-Carrier (UWC 136) (BS) covering essential requirements of article 3.2 of the R&TTE Directive		
193	ETSI	ETSI EN 301 908-10 V4.3.1	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 Standard for IMT-2000, FDMA/TDMA (DECT) covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
193	ETSI	EN 301 908-10 V4.2.2	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 requirements of article 3.2 of the Directive 2014/53/EU		
194	ETSI	EN 301 908-11 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 11: CDMA Direct Spread (UTRA FDD) (Repeaters)		
195	ETSI	EN 301 908-11 V11.1.2	Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 11: CDMA Direct Spread (UTRA FDD) Repeaters		
196	ETSI	EN 301 908-12 V4.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 12: Harmonized EN for IMT-2000, CDMA Multi-Carrier (cdma2000) (Repeaters) covering the essential requirements of article 3.2 of the R&TTE Directive		
197	ETSI	EN 301 908-12 V7.1.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
		[redacted]	2014/53/EU; Part 12: CDMA Multi-Carrier (cdma2000) Repeaters		
198	ETSI	EN 301 908-13 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		
199	ETSI	EN 301 908-13 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		
200	ETSI	EN 301 908-13 V7.1.1	IMT cellular networks; Harmonised EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		
201	ETSI	EN 301 908-13 V11.1.2	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)		
202	ETSI	ETSI EN 301 908-13 V13.2.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)		
203	ETSI	EN 301 908-14 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		
204	ETSI	EN 301 908-14 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		
205	ETSI	EN 301 908-14 V7.1.1	IMT cellular networks; Harmonised EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		
206	ETSI	ETSI EN 301 908-14 V15.1.1	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)		
206	ETSI	EN 301 908-14 V11.1.2	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)		
207	ETSI	EN 301 908-14 V13.1.1 (2019-09)	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)		
208	ETSI	EN 301 908-15 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 15: Evolved Universal Terrestrial Radio Access (E-UTRA FDD) (Repeaters)		
209	ETSI	EN 301 908-15 V11.1.2	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		
210	ETSI	EN 301 908-15 V15.1.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 15: Evolved Universal Terrestrial Radio Access (E-UTRA FDD) Repeaters		
211	ETSI	EN 301 908-16 V4.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 16: Harmonized EN for IMT-2000, Evolved CDMA Multi-Carrier Ultra Mobile Broadband (UMB) (UE) covering the essential requirements of article 3.2 of the R&TTE Directive		
212	ETSI	EN 301 908-17 V4.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 17: Harmonized EN for IMT-2000, Evolved CDMA Multi-Carrier Ultra Mobile Broadband (UMB) (BS) covering the essential requirements of article 3.2 of the R&TTE Directive		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
213	ETSI	EN 301 908-18 V6.2.1	IMT cellular networks;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)		
214	ETSI	EN 301 908-18 V7.1.2	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)		
215	ETSI	EN 301 908-18 V11.1.2	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)		
216	ETSI	ETSI EN 301 908-18 V15.1.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)		
216	ETSI	EN 301 908-18 V13.1.1	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 18: E-UTRA, UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS)		
217	ETSI	EN 301 908-19 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 19: OFDMA TDD WMAN (Mobile WiMAX) TDD User Equipment (UE)		
218	ETSI	EN 301 908-19 V6.3.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 19: OFDMA TDD WMAN (Mobile WiMAXTM) TDD User Equipment (UE)		
219	ETSI	EN 301 908-20 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 20: OFDMA TDD WMAN (Mobile WiMAX) TDD Base Stations (BS)		
220	ETSI	EN 301 908-20 V6.3.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 20: OFDMA TDD WMAN (Mobile WiMAXTM) TDD Base Stations (BS)		
221	ETSI	EN 301 908-21 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 21: OFDMA TDD WMAN (Mobile WiMAX) FDD User Equipment (UE)		
222	ETSI	EN 301 908-21 V6.1.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 21: OFDMA TDD WMAN (Mobile WiMAXTM) FDD User Equipment (UE)		
223	ETSI	EN 301 908-22 V5.2.1	IMT cellular networks; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive; Part 22: OFDMA TDD WMAN (Mobile WiMAX) FDD Base Stations (BS)		
224	ETSI	EN 301 908-22 V6.1.1	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 22: OFDMA TDD WMAN (Mobile WiMAXTM) FDD Base Stations (BS)		
225	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: Harmonized EN under Article 3(2) of the R&TTE Directive		
226	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: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		
227	ETSI	EN 302 018-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Amplitude Modulated (AM) sound broadcasting service; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
228	ETSI	EN 302 018-2 V1.2.1	Electromagnetic Compatibility and Radio Spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) radio broadcast service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		
229	ETSI	EN 302 054 V2.2.1	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 for access to radio spectrum		
230	ETSI	EN 302 054-2 V1.2.1	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 Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
231	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: Harmonized EN under article 3.2 of the R&TTE Directive		
232	ETSI	ETSI EN 302 065-4-4 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra Wide Band technology (UWB) for communications purposes; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
232	ETSI	EN 302 065 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra Wide Band technology (UWB) for communications purposes; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
233	ETSI	EN 302 065-1 V1.3.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD) using Ultra Wide Band technology (UWB) for communications purposes;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 1: Common technical requirements		
234	ETSI	EN 302 065-1 V2.1.1	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		
235	ETSI	EN 302 065-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD) using Ultra Wide Band technology (UWB) for communications purposes;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 2: Requirements for UWB location tracking		
236	ETSI	EN 302 065-2 V2.1.1	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		
237	ETSI	EN 302 065-3 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD) using Ultra Wide Band technology (UWB) for communications purposes;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive;Part 3: Requirements for UWB devices for road and rail vehicles		
238	ETSI	EN 302 065-3 V2.1.1	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		
239	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: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive		
240	ETSI	EN 302 077-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive		
241	ETSI	EN 302 186 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized 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		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
242	ETSI	EN 302 186 V2.1.1	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		
243	ETSI	EN 302 194-2 V1.1.2	Electromagnetic compatibility and Radio spectrum Matters (ERM) — Navigation radar used on inland waterways— Part 2: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive		
244	ETSI	EN 302 195-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Radio equipment in the frequency range 9 kHz to 315 kHz for Ultra Low Power Active Medical Implants (ULP-AMI) and accessories;Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
245	ETSI	EN 302 208-2 V1.4.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
246	ETSI	EN 302 208-2 V2.1.1	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 and in the band 915 MHz to 921 MHz with power levels up to 4 W; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
247	ETSI	EN 302 217-2-2 V1.4.1	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2-2: Digital systems operating in frequency bands where frequency co-ordination is applied; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
248	ETSI	EN 302 217-2-2 V2.2.1	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2-2: Digital systems operating in frequency bands where frequency co-ordination is applied; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
249	ETSI	EN 302 217-3 V1.3.1	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 3: Equipment operating in frequency bands where both frequency coordinated or uncoordinated deployment might be applied; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
250	ETSI	EN 302 217-3 V2.2.1	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 3: Equipment operating in frequency bands where both frequency coordinated or uncoordinated deployment might be applied; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
251	ETSI	EN 302 217-4-2 V1.5.1	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 4-2: Antennas; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
252	ETSI	EN 302 245-2 V1.1.1	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		
253	ETSI	EN 302 248 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Navigation radar for use on non-SOLAS vessels;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
254	ETSI	EN 302 248 V2.1.1	Navigation radar for use on non-SOLAS vessels; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
255	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
256	ETSI	EN 302 288-2 V1.6.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
257	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		
258	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); Harmonized EN under article 3.2 of the R&TTE Directive		
259	ETSI	EN 302 296 V2.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the digital television broadcast service, Terrestrial (DVB-T); Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
260	ETSI	EN 302 296-2 V1.2.1	Digital Terrestrial TV Transmitters; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
261	ETSI	EN 302 297 V1.1.1	Electromagnetic compatibility and Radio spectrum matters (ERM); Transmitting equipment for analogue television broadcast service; Harmonized EN under article 3.2 of the R&TTE Directive		
262	ETSI	EN 302 326-2 V1.2.2	Fixed Radio Systems;Multipoint Equipment and Antennas— Part 2: Harmonized EN covering the essential requirements of Article 3(2) of the R&TTE Directive for Digital Multipoint Radio Equipment		
263	ETSI	ETSI EN 302 326-3 V2.1.1	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Multipoint Radio Antennas		
263	ETSI	EN 302 326-3 V1.3.1	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Multipoint Radio Antennas		
264	ETSI	EN 302 340 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized 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		
265	ETSI	EN 302 340 V2.1.1	Satellite Earth Stations and Systems (SES); Harmonised Standard 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 the essential requirements of article 3.2 of the Directive 2014/53/EU		
266	ETSI	EN 302 372-2 V1.2.1	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: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
267	ETSI	EN 302 426 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Harmonized EN for CDMA spread spectrum repeaters operating in the 450 MHz cellular band (CDMA450) and the 410, 450 and 870 MHz PAMR bands (CDMA PAMR) covering essential requirements of article 3.2 of the R&TTE Directive		
268	ETSI	EN 302 435-2 V1.3.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Technical characteristics for SRD equipment using Ultra WideBand technology (UWB); Building Material Analysis and Classification equipment applications operating in the frequency band from 2,2 GHz to 8,5 GHz; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
269	ETSI	EN 302 448 V1.1.1	Telecommunications — Satellite Earth Stations and Systems (SES) — Harmonized 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		
270	ETSI	EN 302 448 V2.1.1	Satellite Earth Stations and Systems (SES); Harmonised Standard for tracking Earth Stations on Trains (ESTs) operating in the 14/12 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
271	ETSI	EN 302 454-2 V1.2.1	Meteorological Aids (Met Aids); Radiosondes to be used in the 1 668,4 MHz to 1 690 MHz frequency range; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
272	ETSI	EN 302 480 V1.1.2	Electromagnetic compatibility and Radio spectrum Matters (ERM) — Harmonized EN for the GSM onboard aircraft system covering the essential requirements of Article 3(2) of the R&TTE Directive		
273	ETSI	ETSI EN 302 480 V2.2.1	Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
273	ETSI	EN 302 480 V2.1.2	Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
274	ETSI	EN 302 498-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Technical characteristics for SRD equipment using Ultra WideBand technology (UWB); Object Discrimination and Characterization Applications for power tool devices operating in the frequency band from 2,2 GHz to 8,5 GHz; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
275	ETSI	EN 302 500-2 V2.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD) using Ultra WideBand (UWB) technology; Location Tracking equipment operating in the frequency range from 6 GHz to 9 GHz; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
276	ETSI	EN 302 502 V1.2.1	Broadband Radio Access Networks (BRAN); 5,8 GHz fixed broadband data transmitting systems; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
277	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
278	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: Harmonized EN covering essential requirements of Article 3(2) of the R&TTE Directive		
279	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: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
280	ETSI	EN 302 544-1 V1.1.2	Broadband Data Transmission Systems operating in the 2 500 MHz to 2 690 MHz frequency band; Part 1: TDD Base Stations; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
281	ETSI	EN 302 561 V1.3.2	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; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive		
282	ETSI	EN 302 561 V2.1.1	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 2014/53/EU		
283	ETSI	EN 302 567 V1.2.1	Broadband Radio Access Networks (BRAN); 60 GHz Multiple-Gigabit WAS/RLAN Systems; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
284	ETSI	ETSI EN 302 567 V2.2.1	Multiple-Gigabit/s radio equipment operating in the 60 GHz band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
284	ETSI	EN 302 567 V2.1.1	Multiple-Gigabit/s radio equipment operating in the 60 GHz band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
285	ETSI	EN 302 571 V1.2.1	Intelligent Transport Systems (ITS);Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
286	ETSI	ETSI TR 103 688 V1.1.1	Intelligent Transport Systems (ITS); Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
286	ETSI	EN 302 571 V2.1.1	Intelligent Transport Systems (ITS); Radiocommunications equipment operating in the 5 855 MHz to 5 925 MHz frequency band; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
287	ETSI	EN 302 574-1 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized Standard for satellite earth stations for MSS operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands; Part 1: Complementary Ground Component (CGC) for wideband systems: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
288	ETSI	EN 302 574-1 V2.1.2	Satellite Earth Stations and Systems (SES); Harmonised Standard for Mobile Earth Stations (MES) operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Complementary Ground Component (CGC) for wideband systems		
289	ETSI	EN 302 574-2 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized Standard for satellite earth stations for MSS operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands; Part 2: User Equipment (UE) for wideband systems: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
290	ETSI	EN 302 574-2 V2.1.2	Satellite Earth Stations and Systems (SES); Harmonised Standard for Mobile Earth Stations (MES) operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 2: User Equipment (UE) for wideband systems		
291	ETSI	EN 302 574-3 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonized Standard for satellite earth stations for MSS operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to- earth) frequency bands; Part 3: User Equipment (UE) for narrowband systems: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
292	ETSI	EN 302 574-3 V2.1.1	Satellite Earth Stations and Systems (SES); Harmonised Standard for Mobile Earth Stations (MES) operating in the 1 980 MHz to 2 010 MHz (earth-to-space) and 2 170 MHz to 2 200 MHz (space-to-earth) frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 3: User Equipment (UE) for narrowband systems		
293	ETSI	EN 302 608 V1.1.1	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		
294	ETSI	EN 302 608 V2.1.1	Short Range Devices (SRD); Radio equipment for Eurobalise railway systems; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
295	ETSI	EN 302 609 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD); Radio equipment for Euroloop railway systems;Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
296	ETSI	EN 302 609 V2.1.1	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		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
297	ETSI	EN 302 617-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Ground-based UHF radio transmitters, receivers and transceivers for the UHF aeronautical mobile service using amplitude modulation; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
298	ETSI	EN 302 617-2 V2.1.1	Ground-based UHF radio transmitters, receivers and transceivers for the UHF aeronautical mobile service using amplitude modulation; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
299	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; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
300	ETSI	EN 302 625 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); 5 GHz BroadBand Disaster Relief applications (BBDR); Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
301	ETSI	EN 302 645 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices; Global Navigation Satellite Systems (GNSS) Repeaters; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
302	ETSI	EN 302 686 V1.1.1	Intelligent Transport Systems (ITS); Radiocommunications equipment operating in the 63 GHz to 64 GHz frequency band; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
303	ETSI	EN 302 729-2 V1.1.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); 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; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
304	ETSI	EN 302 752 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Active radar target enhancers; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
305	ETSI	EN 302 858-2 V1.3.1	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 essential requirements of article 3.2 of the R&TTE Directive		
306	ETSI	EN 302 885-2 V1.2.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands with integrated handheld class D DSC; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
307	ETSI	EN 302 885-3 V1.2.2	Electromagnetic compatibility and Radio spectrum Matters (ERM); Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service operating in the VHF bands with integrated handheld class D DSC; Part 3: Harmonized EN covering the essential requirements of article 3.3(e) of the R&TTE Directive		
308	ETSI	EN 302 961-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime Personal Homing Beacon intended for use on the frequency 121,5 MHz for search and rescue purposes only; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
309	ETSI	EN 302 977 V1.1.2	Satellite Earth Stations and Systems (SES); Harmonized EN for Vehicle-Mounted Earth Stations (VMES) operating in the 14/12 GHz frequency bands covering the essential requirements of article 3.2 of the R&TTE directive		
310	ETSI	EN 302 977 V2.1.1	Satellite Earth Stations and Systems (SES); Harmonised Standard for Vehicle-Mounted Earth Stations (VMES) operating in the 14/12 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
311	ETSI	EN 302 998-1 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for terrestrial mobile TV to provide multimedia multicast service; Part 1: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive, Common requirements		
312	ETSI	EN 302 998-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for terrestrial mobile TV to provide multimedia multicast service; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive, Test Arrangements for transmitters utilizing OFDM technology		
313	ETSI	EN 303 035-1 V1.2.1	Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE directive; Part 1: Voice plus Data (V+D)		
314	ETSI	EN 303 035-2 V1.2.2	Harmonized EN for TETRA equipment covering essential requirements under article 3.2 of the R&TTE directive; Part 2: Direct Mode Operation (DMO)		
315	ETSI	EN 303 039 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Land Mobile Service; Multichannel transmitter specification for the PMR Service; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
316	ETSI	EN 303 039 V2.1.2	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		
317	ETSI	EN 303 084 V1.1.1	Ground Based Augmentation System (GBAS) VHF ground-air Data Broadcast (VDB); Technical characteristics and methods of measurement for ground-based equipment; Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
318	ETSI	EN 303 084 V2.1.1	Ground Based Augmentation System (GBAS) VHF ground-air Data Broadcast (VDB); Technical characteristics and methods of measurement for ground-based equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
319	ETSI	EN 303 098-2 V1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Maritime low power personal locating devices employing AIS; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
320	ETSI	EN 303 135 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Coastal Surveillance, Vessel Traffic Services and Harbour Radars (CS/VTS/HR); Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
321	ETSI	EN 303 135 V2.1.1	Coastal Surveillance, Vessel Traffic Services and Harbour Radars (CS/VTS/HR); Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU		
322	ETSI	EN 303 203-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Medical Body Area Network Systems (MBANSs) operating in the 2 483,5 MHz to 2 500 MHz range; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
323	ETSI	EN 303 204-2 V1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); 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; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
324	ETSI	EN 303 213-6-1 V1.2.1	Advanced Surface Movement Guidance and Control System (A-SMGCS);Part 6: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for deployed surface movement radar sensors;Sub-part 1: X-band sensors using pulsed signals and transmitting power up to 100 kW		
325	ETSI	EN 303 213-6-1 V2.1.1	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 pulsed signals and transmitting power up to 100 kW		
326	ETSI	EN 303 978 V1.1.2	Satellite Earth Stations and Systems (SES); Harmonized EN for Earth Stations on Mobile Platforms (ESOMP) transmitting towards satellites in geostationary orbit in the 27,5 GHz to 30,0 GHz frequency bands covering the essential requirements of article 3.2 of the R&TTE Directive		
327	ETSI	ETSI TR 103 896 V1.1.1	Satellite Earth Stations and Systems (SES); Harmonised Standard for Earth Stations on Mobile Platforms (ESOMP) transmitting towards satellites in geostationary orbit, operating in the 27,5 GHz to 30,0 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		
327	ETSI	EN 303 978 V2.1.2	Satellite Earth Stations and Systems (SES); Harmonised Standard for Earth Stations on Mobile Platforms (ESOMP) transmitting towards satellites in geostationary orbit, operating in the 27,5 GHz to 30,0 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
328	ETSI	EN 305 550-2 V1.2.1	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 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive		
329	ETSI	ETS 300 487/A1 ED.1	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		
330	ETSI	ETSI EN 319 532-4 V1.3.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 4: Interoperability profiles		
330	ETSI	ETSI EN 319 532-4 V1.2.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 4: Interoperability profiles		
330	ETSI	EN 319 532-4 V1.1.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 4: Interoperability profiles		
331	ETSI	ETSI EN 319 532-3 V1.3.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 3: Formats		
331	ETSI	EN 319 532-3 V1.2.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 3: Formats		
332	ETSI	EN 319 532-2 V1.1.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 2: Semantic contents		
333	ETSI	EN 319 532-1 V1.1.1	Electronic Signatures and Infrastructures (ESI); Registered Electronic Mail (REM) Services; Part 1: Framework and architecture		
334	ETSI	EN 319 531 V1.1.1	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Registered Electronic Mail Service Providers		
335	ETSI	EN 319 522-4-3 V1.1.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 4: Bindings; Sub-part 3: Capability/requirements bindings		
336	ETSI	EN 319 522-4-2 V1.1.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 4: Bindings; Sub-part 2: Evidence and identification bindings		
337	ETSI	EN 319 522-4-1 V1.2.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 4: Bindings; Sub-part 1: Message delivery bindings		
338	ETSI	ETSI EN 319 522-3 V1.2.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 3: Formats		
338	ETSI	EN 319 522-3 V1.1.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 3: Formats		
339	ETSI	ETSI EN 319 522-2 V1.2.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 2: Semantic contents		
339	ETSI	EN 319 522-2 V1.1.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 2: Semantic contents		
340	ETSI	ETSI EN 319 522-1 V1.2.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 1: Framework and Architecture		
340	ETSI	EN 319 522-1 V1.1.1	Electronic Signatures and Infrastructures (ESI); Electronic Registered Delivery Services; Part 1: Framework and Architecture		
341	ETSI	EN 319 521 V1.1.1	Electronic Signatures and Infrastructures (ESI); Policy and security requirements for Electronic Registered Delivery Service Providers		
342	ETSI	EN 305 200-2-3 V1.1.1	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 2: Specific requirements; Sub-part 3: Mobile broadband access networks		
343	ETSI	EN 305 200-2-2 V1.2.1	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 2: Specific requirements; Sub-part 2: Fixed broadband access networks		
344	ETSI	EN 305 200-1 V1.1.1	Access, Terminals, Transmission and Multiplexing (ATTM); Energy management; Operational infrastructures; Global KPIs; Part 1: General requirements		
345	ETSI	EN 305 174-5-1 V1.3.1	Access, Terminals, Transmission and Multiplexing (ATTM); Broadband Deployment and Lifecycle Resource Management; Part 5: Customer network infrastructures; Sub-part 1: Homes (single-tenant)		
346	ETSI	EN 303 520 V1.2.1	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		
347	ETSI	EN 303 472 V1.1.1	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for RAN equipment		
348	ETSI	EN 303 471 V1.1.1	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for Network Function Virtualisation (NFV)		
349	ETSI	EN 303 470 V1.1.1	Environmental Engineering (EE); Energy Efficiency measurement methodology and metrics for servers		
350	ETSI	EN 303 364-3 V1.1.1	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 3: Air Traffic Control (ATC) PSR sensors operating in the frequency band 8 500 MHz to 10 000 MHz (X band)		
351	ETSI	EN 303 345-1 V1.1.1	Broadcast Sound Receivers; Part 1: Generic requirements and measuring methods		
352	ETSI	EN 303 146-3 V1.3.1	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 3: Unified Radio Application Interface (URAI)		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
353	ETSI	EN 303 146-1 V1.3.1	Reconfigurable Radio Systems (RRS); Mobile Device (MD) information models and protocols; Part 1: Multiradio Interface (MURI)		
354	ETSI	EN 303 098 V2.2.1	Maritime low power personal locating devices employing AIS; Harmonised Standard for access to radio spectrum		
355	ETSI	EN 302 890-1 V1.2.1	Intelligent Transport Systems (ITS); Facilities layer function; Part 1: Services Announcement (SA) specification		
356	ETSI	EN 302 637-3 V1.3.1	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 3: Specifications of Decentralized Environmental Notification Basic Service		
357	ETSI	EN 302 637-2 V1.4.1	Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Part 2: Specification of Cooperative Awareness Basic Service		
358	ETSI	EN 302 636-5-1 V2.2.1	Intelligent Transport Systems (ITS); Vehicular Communications; GeoNetworking; Part 5: Transport Protocols; Sub-part 1: Basic Transport Protocol		
359	ETSI	EN 302 617 V2.3.1	Ground-based UHF radio transmitters, receivers and transceivers for the UHF aeronautical mobile service using amplitude modulation; Harmonised Standard for access to radio spectrum		
360	ETSI	EN 302 454 V2.2.1	Meteorological Aids (Met Aids); Radiosondes to be used in the 1 668,4 MHz to 1 690 MHz frequency range; Harmonised Standard for access to radio spectrum		
361	ETSI	ETSI EN 302 245 V2.2.1	Transmitting equipment for the Digital Radio Mondiale (DRM) sound broadcasting service; Harmonised Standard for access to radio spectrum		
361	ETSI	EN 302 245 V2.1.1	Transmitting equipment for the Digital Radio Mondiale (DRM) sound broadcasting service; Harmonised Standard for access to radio spectrum		
362	ETSI	ETSI EN 302 077 V2.3.1	Transmitting equipment for the Digital Audio Broadcasting (DAB) service; Harmonised Standard for access to radio spectrum		
362	ETSI	EN 302 077 V2.1.1	Transmitting equipment for the Digital Audio Broadcasting (DAB) service; Harmonised Standard for access to radio spectrum		
363	ETSI	EN 301 841-2 V1.2.1	VHF air-ground Digital Link (VDL) Mode 2; Technical characteristics and methods of measurement for ground-based equipment; Part 2: Upper layers		
364	ETSI	EN 301 549 V2.1.2	Accessibility requirements for ICT products and services		
365	ETSI	EN 301 549 V3.2.1	Accessibility requirements for ICT products and services		
366	ETSI	EN 301 515 V3.0.0	Global System for Mobile communication (GSM); Requirements for GSM operation on railways		
367	ETSI	EN 301 489-53 V1.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 53: Specific conditions for terrestrial sound broadcasting and digital TV broadcasting service transmitters and associated ancillary equipment; Harmonised standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
368	ETSI	EN 301 489-51 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 51: Specific conditions for Automotive, Ground based Vehicles and Surveillance Radar Devices using 24,05 GHz to 24,25 GHz, 24,05 GHz to 24,5 GHz, 76 GHz to 77 GHz and 77 GHz to 81 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
369	ETSI	EN 301 489-50 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 50: Specific conditions for Cellular Communication Base Station (BS), repeater and ancillary equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
370	ETSI	EN 301 489-35 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 35: Specific requirements for Low Power Active Medical Implants (LP-AMI) operating in the 2 483,5 MHz to 2 500 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
371	ETSI	EN 301 489-34 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 34: Specific conditions for External Power Supply (EPS) for mobile phones; Harmonised Standard covering the essential requirements of article 6 of Directive 2014/30/EU		
372	ETSI	EN 301 489-33 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 33: Specific conditions for Ultra-WideBand (UWB) devices; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		

SIRA NO	ULUSLARARASI STANDART ORGANİZASYONU	STANDART NO	STANDART İSMİ	UYUMLAŞTIRILMIŞ STANDART NO	UYUMLAŞTIRILMIŞ STANDART İSMİ
373	ETSI	EN 301 489-31 V2.2.1	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); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
374	ETSI	EN 301 489-29 V2.2.1	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; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
375	ETSI	EN 301 489-27 V2.2.1	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) operating in the 402 MHz to 405 MHz bands; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
376	ETSI	ETSI EN 301 489-20 V2.2.1	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); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
376	ETSI	EN 301 489-20 V2.1.1	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); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
377	ETSI	ETSI EN 301 489-19 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
377	ETSI	EN 301 489-19 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
378	ETSI	EN 301 489-15 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 15: Specific conditions for commercially available amateur radio equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
379	ETSI	ETSI EN 301 489-12 V3.2.1	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) Harmonised Standard for electromagnetic compatibility		
379	ETSI	EN 301 489-12 V3.1.1	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) Harmonised Standard for electromagnetic compatibility		
380	ETSI	EN 301 489-9 V2.1.1	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; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
381	ETSI	EN 301 489-6 V2.2.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 6: Specific conditions for Digital Enhanced Cordless Telecommunications (DECT) equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
382	ETSI	EN 301 489-5 V2.2.1	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) and Terrestrial Trunked Radio (TETRA); Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
383	ETSI	EN 301 489-4 V2.2.1	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		

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384	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		
385	ETSI	EN 301 489-3 V2.1.1	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 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
386	ETSI	EN 301 489-2 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 2: Specific conditions for radio paging equipment; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU		
387	ETSI	EN 300 743 V1.6.1	Digital Video Broadcasting (DVB); Subtitling systems		
398	ETSI	EN 300 700 V2.2.1	Digital Enhanced Cordless Telecommunications (DECT); Wireless Relay Station (WRS)		
399	ETSI	EN 300 698 V2.3.1	Radio telephone transmitters and receivers for the maritime mobile service operating in the VHF bands used on inland waterways; Harmonised Standard for access to radio spectrum and for features for emergency services		
400	ETSI	EN 300 674-2-2 V2.2.1	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 for access to radio spectrum; Sub-part 2: On-Board Units (OBU)		
401	ETSI	EN 300 440 V2.2.1	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum		
402	ETSI	EN 300 220-2 V3.2.1	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment		
403	ETSI	EN 300 132-2 V2.7.1	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 2: -48 V Direct Current (DC)		
403	ETSI	EN 300 132-2 V2.6.1	Environmental Engineering (EE); Power supply interface at the input of Information and Communication Technology (ICT) equipment; Part 2: -48 V Direct Current (DC)		
404	ETSI	EN 300 132-1 V2.2.1	Environmental Engineering (EE); Power supply interface at the input to Information and Communication Technology (ICT) equipment; Part 1: Alternating Current (AC)		
404	ETSI	EN 300 132-1 V2.1.1	Environmental Engineering (EE); Power supply interface at the input to Information and Communication Technology (ICT) equipment; Part 1: Alternating Current (AC)		
405	ETSI	EN 300 019-2-4 V2.5.1	Environmental Engineering (EE); Environmental conditions and environmental tests for telecommunications equipment; Part 2-4: Specification of environmental tests; Stationary use at non-weatherprotected locations		
406	ETSI	TS 102 176-1 V2.1.1	Electronic Signatures and Infrastructures (ESI); Algorithms and Parameters for Secure Electronic Signatures; Part 1: Hash functions and asymmetric algorithms		
407	ETSI	TS 101 456 V1.4.3	Electronic Signatures and Infrastructures (ESI); Policy requirements for certification authorities issuing qualified certificates		
408	ETSI	TS 101 861 V1.4.1	Electronic Signatures and Infrastructures (ESI); Time stamping profile		
409	ETSI	TS 102 023 V1.2.2	Electronic Signatures and Infrastructures (ESI);Policy requirements for time-stamping authorities		
410	ETSI	TS 102 207 V1.1.3	Mobile Commerce (M-COMM); Mobile Signature Service; Specifications for Roaming in Mobile Signature Services		
411	ETSI	TS 102 204 V1.1.4	Mobile Commerce (M-COMM); Mobile Signature Service; Web Service Interface		
412	CEN	CWA 14167-1	Security Requirements for Trustworthy Systems Managing Certificates for Electronic Signatures - Part 1: System Security Requirements		
413	CEN	CWA 14167-2	Cryptographic Module for CSP Signing Operations with Backup — Protection Profile		
414	CEN	CWA 14167-3	Cryptographic module for CSP key generation services protection profile CMCKG-PP		
415	CEN	CWA 14167-4	Cryptographic Module for CSP Signing Operations — Protection Profile		
416	CEN	CWA 14169	Secure signature-creation devices “EAL 4+”		
417	IETF	RFC 3647	Internet X.509 Public Key Infrastructure Certificate Policy and Certification Practices Framework		
418	IEC	15408-1	Information technology — Security techniques — Evaluation criteria for IT security — Part 1: Introduction and general model		
419	IEC	15408-2	Information technology — Security techniques — Evaluation criteria for IT security — Part 2: Security functional components		
420	IEC	15408-3	Information technology — Security techniques — Evaluation criteria for IT security — Part 3: Security assurance components		
421	FIBS	PUB 140-2	Security Requirements for Cryptographic Modules		