THE DEPARTMENT FOR BUSINESS, ENERGY & INDUSTRIAL STRATEGY NOTICE OF PUBLICATION 0064/22 of 8 September 2022

of references to standards for radio equipment in support of the Radio Equipment Regulations 2017 (S.I. 2017/1206)

This notice confirms that:

- (a) The references to standards listed in Part 1 of Annex I to this notice are published for the purposes of regulation 2A of S.I. 2017/1206 and accordingly are designated pursuant to that regulation in relation to England and Wales and Scotland. The list of published standards set out in Annex I to notice 0059/22 is amended in accordance with Annex I from the date of this notice. For clarity, Part 2 of Annex I to this notice sets out the complete list of references of standards which have been published and accordingly are designated for the purposes of S.I. 2017/1206 as at the date of this notice.
- (b) The references to standards listed in Annex II to this notice (which have previously been published for the purposes of regulation 2A of S.I. 2017/1206), will be removed from publication from the date set out in that Annex. Accordingly, each of these standards will not be designated, or give rise to any presumption of conformity, on or after the date set out in respect of it. The list of references to be removed from publication, set out in Annex II to notice 0059/22, is amended in accordance with Annex II to this notice from the date of this notice. For clarity, Part 2 of Annex II to this notice sets out the complete list of references to standards which, as at the date of this notice, are due to be removed from publication.

ANNEX I

Part 1

The list of published standards as set out in Annex I to notice 0059/22 is amended as follows:

(1) the following rows are added:

 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 	169.	EN 301 908-15 V15.1.1
Universal Terrestrial Radio Access (E-UTRA FDD) Repeaters 170. EN 301 908-14 V15.1.1 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) 171. 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); Release 15 172. EN 302 217-2 V3.3.1 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 345-4 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 15: Evolved
IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) 171. 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); Release 15 172. EN 302 217-2 V3.3.1 Fixed Radio Systems, Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		•
Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS) 171. 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); Release 15 172. EN 302 217-2 V3.3.1 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	170.	EN 301 908-14 V15.1.1
 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); Release 15 EN 302 217-2 V3.3.1 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 		· ·
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); Release 15 172. EN 302 217-2 V3.3.1 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	171	
UTRA and GSM/EDGE Multi-Standard Radio (MSR) Base Station (BS); Release 15 172. EN 302 217-2 V3.3.1 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz Statellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	17 1.	
Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		•
antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	172.	EN 302 217-2 V3.3.1
Harmonised Standard for access to radio spectrum 173. EN 302 480 V2.2.1 Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
 173. EN 302 480 V2.2.1		
Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		'
to radio spectrum 174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	173.	
174. EN 302 567 V2.2.1 Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
Multiple-Gigabit/s radio equipment operating in the 60 GHz band 175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	474	·
175. EN 303 345-3 V1.1.1 Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	174.	
Broadcast Sound Receivers; Part 3: FM broadcast sound service 176. EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
 EN 303 345-4 V1.1.1 Broadcast Sound Receivers; Part 4: DAB broadcast sound service EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 	175.	
Broadcast Sound Receivers; Part 4: DAB broadcast sound service 177. EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		·
 EN 303 348 V1.2.1 Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 	176.	
Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
 178. EN 303 372-2 V1.2.1 Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 	177.	EN 303 348 V1.2.1
Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2: Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz
Indoor unit 179. EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	178.	EN 303 372-2 V1.2.1
 EN 303 413 V1.2.1 Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel 		
Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		Indoor unit
receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1 610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel	179.	EN 303 413 V1.2.1
610MHz frequency bands 180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
180. EN 303 758 V1.1.1 TETRA radio equipment using non-constant envelope modulation operating in a channel		
TETRA radio equipment using non-constant envelope modulation operating in a channel	400	
	180.	
Dandwidth of 20 km2, 00 km2, 100 km2 of 100 km2.		TETRA radio equipment using non-constant envelope modulation operating in a channel bandwidth of 25 kHz, 50 kHz, 100 kHz or 150 kHz.

181. EN 300 718-1 V2.2.1

Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 1: Harmonised Standard for access to radio spectrum

Restriction 1: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the last sentence of clause 5.1.3.1 of this standard is applied.

Restriction 2: This designated standard does not confer a presumption of conformity as regards spurious response rejection.

182. EN 301 444 V2.2.1

Satellite Earth Stations and Systems (SES); Land Mobile Earth Stations (LMES) and Maritime Mobile Earth Stations (MMES) providing voice and/or data communications, operating in the 1,5 GHz and 1,6 GHz frequency bands

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if any of the following is applied:

- (a) the second paragraph of clause 5.2.1 of this standard;
- (b) clause 5.2.2.3.1 of that standard;
- (c) the first paragraph of clause 5.2.3 of this standard;
- (d) the first paragraph of clause 5.2.4 of this standard;
- (e) the first paragraph of clause 5.2.5 of this standard.

183. EN 301 908-1 V15.1.1

IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if note 3 of clause 5.3.2.1 of this standard is applied.

184. EN 302 296 V2.2.1

Digital Terrestrial TV Transmitters

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if a coupling device is used within the test arrangement laid down in clause 5.4.2.5 of this standard.

185. EN 303 364-2 V1.1.1

Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 2: Air Traffic Control (ATC) PSR sensors operating in the frequency band 2 700MHz to 3 100MHz (S band)

Restriction: As regards clauses 4.2.1.4 and 5.3.1.5 of this designated standard, compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 to equipment not using WR284/WG10/R32 waveguides to transfer power between the transmitter and the antenna.

186. EN 303 372-1 V1.2.1

Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency band

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the following sentence in clause 4.3.5 of this standard is applied: "This requirement does not apply in case the ODU is designed for a specific satellite network that makes use of both polarizations".

187.	EN 303 980 V1.2.1
	Satellite Earth Stations and Systems (SES); Fixed and in-motion Earth Stations communicating with non- geostationary satellite systems (NEST) in the 11 GHz to 14 GHz frequency bands
	Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the second sentence in clause 6.1.1 of this standard is applied.
188.	EN 303 981 V1.2.1
	Satellite Earth Stations and Systems (SES); Fixed and in-motion Wide Band Earth Stations communicating with non-geostationary satellite systems (WBES) in the 11 GHz to 14 GHz frequency bands
	Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the second sentence in clause 6.1.1 of this standard is applied.

Part 2

List of references of standards which have been published and accordingly designated for the purposes of S.I. 2017/1206 as at the date of this notice:

No	Reference of standard
1.	EN 50360:2017
	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 300 MHz to 6 GHz: devices used next to the ear
2.	EN 50385:2017
	Product standard to demonstrate the compliance of base station equipment with radiofrequency
	electromagnetic field exposure limits (110 MHz — 100 GHz), when placed on the market
3.	EN 50401:2017
	Product standard to demonstrate the compliance of base station equipment with radiofrequency
	electromagnetic field exposure limits (110 MHz — 100 GHz), when put into service
4.	EN 50566:2017
	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
5.	EN 55035:2017
	Electromagnetic compatibility of multi- media equipment — Immunity requirements
	CISPR 35:2016 (Modified)
6.	EN 300 065 V2.1.2
	Narrow-band direct-printing telegraph equipment for receiving meteorological or navigational
	information (NAVTEX); Harmonised Standard covering the essential requirements of articles 3.2
	and 3.3(g) of the Directive 2014/53/EU
7.	EN 300 086 V2.1.2
	Land Mobile Service; Radio equipment with an internal or external RF connector intended
	primarily for analogue speech; Harmonised Standard covering the essential requirements of
	article 3.2 of the Directive 2014/53/EU

8.	EN 300 113 V2.2.1 Land Mobile Service; Radio equipment intended for the transmission of data (and/or speech) using constant or non- constant envelope modulation and having an antenna connector;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
9.	EN 300 219 V2.1.1
	Land Mobile Service; Radio equipment transmitting signals to initiate a specific response in the receiver; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
10.	EN 300 220-2 V3.1.1
	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for non specific radio equipment
11.	EN 300 220-3-1 V2.1.1
	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 3-1: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Low duty cycle high reliability equipment, social alarms equipment operating on designated frequencies (869,200 MHz to 869,250 MHz)
12.	EN 300 220-3-2 V1.1.1
	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part
	3-2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/
	53/EU; Wireless alarms operating in designated LDC/HR frequency bands 868,60 MHz to
	868,70 MHz, 869,25 MHz to 869,40 MHz, 869,65 MHz to 869,70 MHz
13.	EN 300 220-4 V1.1.1
	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 4: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU; Metering devices operating in designated band 169,400 MHz to 169,475 MHz
14.	EN 300 224 V2.1.1
	Land Mobile Service; Radio Equipment for use in a Paging Service operating within the frequency range 25 MHz — 470 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
15.	EN 300 296 V2.1.1
	Land Mobile Service; Radio equipment using integral antennas intended primarily for analogue speech; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
16.	
17.	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
18.	EN 300 330 V2.1.1
	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and
	inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard cover-
	ing the essential requirements of article 3.2 of Directive 2014/53/EU
19.	EN 300 341 V2.1.1
	Land Mobile Service; Radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver; Harmonised Standard covering the essential requirements
	of article 3.2 of the Directive 2014/53/EU

-00	EN 200 200 VO 4 4
20.	EN 300 390 V2.1.1
	Land Mobile Service; Radio equipment intended for the transmission of data (and speech) and
	using an integral antenna; Harmonised Standard covering the essential requirements of article
-04	3.2 of the Directive 2014/53/EU
21.	EN 300 422-1 V2.1.2
	Wireless Microphones; Audio PMSE up to 3 GHz; Part 1: Class A Receivers; Harmonised
	Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
22.	EN 300 422-2 V2.1.1
	Wireless Microphones; Audio PMSE up to 3 GHz; Part 2: Class B Receivers; Harmonised
	Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
23.	EN 300 422-3 V2.1.1
	Wireless Microphones; Audio PMSE up to 3 GHz; Part 3: Class C Receivers; Harmonised
	Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
24.	EN 300 422-4 V2.1.1
	Wireless Microphones; Audio PMSE up to 3 GHz; Part 4: Assistive Listening Devices including
	personal sound amplifiers and inductive systems up to 3 GHz; Harmonised Standard covering
	the essential requirements of article 3.2 of Directive 2014/53/EU
25.	EN 300 433 V2.1.1
	Citizens' Band (CB) radio equipment; Harmonised Standard covering the essential
	requirements of article 3.2 of the Directive 2014/53/EU
26.	EN 300 440 V2.1.1
	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency
	range; Harmonised Standard covering the essential requirements of article 3.2 of Directive
	2014/ 53/EU
	Restriction: This designated standard does not address, for receiver categories 2 and 3 as
	defined in Table 5, the requirements relating to receiver performance parameters and does not
	confer a presumption of conformity as regards those parameters.
27.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.
28.	EN 300 487 V2.1.2
	Satellite Earth Stations and Systems (SES); Harmonised Standard for Receive-Only Mobile
	Earth Stations (ROMES) providing data communications operating in the 1,5 GHz frequency
	band; Radio Frequency (RF) specifications covering the essential requirements of article 3.2 of
	the Directive 2014/53/EU
29.	
30.	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)
31.	EN 300 676-2 V2.1.1
	Ground-based VHF hand-held, mobile and fixed radio transmitters, receivers and transceivers
	for the VHF aeronautical mobile service using amplitude modulation; Part 2: Harmonised
	Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
32.	

33.	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
	Restriction: Compliance with this designated standard does not confer a presumption of
	conformity to the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if, in clause
	8.2.3 of this standard, the sentence 'With the output power switch set at maximum, the carrier power shall be within ±1,5 dB of the rated output power under normal test conditions' is applied.
34.	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 of article
	3.2 of the R&TTE Directive
	Restriction: This designated standard does not address requirements relating to receiver performance parameters and does not confer a presumption of conformity as regards those
	parameters.
35.	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
36.	EN 300 720 V2.1.1
	Ultra-High Frequency (UHF) on-board vessels communications systems and equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive
	2014/53/EU
37.	EN 301 025 V2.2.1
	VHF radiotelephone equipment for general communications and associated equipment for
	Class 'D' Digital Selective Calling (DSC); Harmonised Standard covering the essential
	requirements of articles 3.2 and 3.3(g) of Directive 2014/53/EU
38.	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
	range; Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE
	Directive
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those parameters.
39.	EN 301 166 V2.1.1
	Land Mobile Service; Radio equipment for analogue and/or digital communication (speech
	and/or data) and operating on narrow band channels and having an antenna connector;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive
40	2014/53/EU
40.	EN 301 178 V2.2.2 Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service
	operating in the VHF bands (for non-GMDSS applications only); Harmonised Standard cov-
	ering the essential requirements of article 3.2 of Directive 2014/53/EU
41.	EN 301 357 V2.1.1
	Cordless audio devices in the range
	25 MHz to 2 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/ 53/EU
42.	EN 301 360 V2.1.1
٦۷.	Satellite Earth Stations and Systems (SES); Harmonised Standard for Satellite Interactive
	Terminals (SIT) and Satellite User Terminals (SUT) transmitting to- wards 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

	,
43.	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
44.	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
45.	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
46.	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
47.	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
48.	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
49.	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 Mo- bile Satellite Service
	(MSS) covering the essential requirements of article 3.2 of the Directive 2014/53/EU
50.	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
51.	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
	Notice: Subject to Annex II to this notice 0064/22
52.	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

53.	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 to- wards 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
54.	EN 301 473 V2.1.2 Satellite Earth Stations and Systems (SES); Harmonised Standard for Aircraft Earth Stations (AES) providing Aero- nautical Mobile Satellite Service (AMSS)/Mobile Satellite Service (MSS) and/or the Aeronautical Mobile Satellite on Route Service (AMS(R)S)/Mobile Satellite Service (MSS), operating in the frequency band below 3 GHz covering the essential requirements of article 3.2 of the Directive 2014/53/EU
55.	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
56.	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
57.	EN 301 559 V2.1.1 Short Range Devices (SRD); Low Power Active Medical Implants (LP-AMI) and associated Peripherals (LP-AMI-P) operating in the frequency range 2 483,5 MHz to 2 500 MHz; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
58.	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 Restriction: This designated standard does not address requirements relating to receiver performance parameters and does not confer a presumption of conformity as regards those
59.	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
60.	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
61.	EN 301 783 V2.1.1 Commercially available amateur radio equipment; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
62.	EN 301 839 V2.1.1 Ultra Low Power Active Medical Im- plants (ULP-AMI) and associated Peripherals (ULP-AMI-P) operating in the frequency range 402 MHz to 405 MHz; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU

63.	EN 204 044 2 VO 4 4
03.	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
64.	EN 301 842-5 V2.1.1
	VHF air-ground Digital Link (VDL) Mode 4 radio equipment; Technical characteristics and methods of measurement for ground-based equipment; Part 5: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
65.	EN 301 893 V2.1.1 5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
66.	
67.	EN 301 908-1 V13.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements
	Notice: Subject to Annex II to this notice 0064/22
68.	
69.	EN 301 908-2 V13.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct
70.	Spread (UTRA FDD) User Equipment (UE)
70.	
71.	EN 301 908-3 V13.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 3: CDMA Direct Spread (UTRA FDD) Base Stations (BS)
72.	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
73.	EN 301 908-11 V11.1.2
	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 11: CDMA Direct Spread (UTRA FDD) Repeaters
74.	EN 301 908-12 V7.1.1
	IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU; Part 12: CDMA Multi- Carrier (cdma2000) Repeaters
75.	
76.	EN 301 908-13 V13.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)
	Restriction: This designated standard does not contain antenna performance parameters and compliance with this standard does not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 as regards those parameters.
	requirement set out in regulation o(2) or o.i. 2017/1200 as regards those parameters.
77.	

78.	EN 301 908-14 V13.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved
	Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)
	Notice: Subject to Annex II to this notice 0064/22
79.	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
	Notice: Subject to Annex II to this notice 0064/22
80.	
81.	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)
	Notice: Subject to Annex II to this notice 0064/22
82.	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)
83.	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)
84.	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)
85.	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)
86.	EN 301 929 V2.1.1
	VHF transmitters and receivers as Coast Stations for GMDSS and other applications in the
	maritime mobile service; Harmonised Standard covering the essential requirements of article
07	3.2 of Directive 2014/53/EU
87.	EN 302 017 V2.1.1
	Transmitting equipment for the Amplitude Modulated (AM) sound broadcasting service;
00	Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
88.	EN 302 018 V2.1.1
	Transmitting equipment for the Frequency Modulated (FM) sound broad- casting service;
89.	Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
og.	EN 302 054 V2.2.1
	Meteorological Aids (Met Aids); Radio- sondes 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
	Tadio Spootidiii

90.	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
	Restriction: This designated standard does not address requirements relating to receiver performance parameters and does not confer a presumption of conformity as regards those parameters.
91.	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
92.	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
93.	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 <i>Restriction</i> : This designated standard does not set out technical specifications for 'trigger-before-transmit techniques'. Implementing Decision (EU) 2019/785, however, imposes, as of 16 November 2019, technical requirements to be used within the bands 3,8-4,2 GHz and 6-8,5 GHz for vehicular access systems using trigger-before-transmit. Therefore, compliance with this standard does not ensure compliance with Implementing Decision (EU) 2019/785 and accordingly does not confer a presumption of conformity with those essential requirements set
94.	out in regulation 6(2) of S.I. 2017/1206 which relate to 'trigger- before-transmit techniques'. EN 302 065-4 V1.1.1 Short Range Devices (SRD) using Ultra Wide Band technology (UWB); Harmonised Standard covering the essential requirements of article 3.2 of the Directive
95.	2014/53/EU; Part 4: Material Sensing devices using UWB technology below 10,6 GHz EN 302 066-2 V1.2.1
90.	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 Restriction: This designated standard does not address requirements relating to receiver performance parameters and does not confer a presumption of conformity as regards those parameters.
	Notice: Subject to Annex II to this notice 0064/22
96.	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
97.	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

98.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
99.	parameters. EN 302 195 V2.1.1
99.	Short Range Devices (SRD); Ultra Low Power Active Medical Implants (ULP- AMI) and
	accessories (ULP-AMI-P) operating in the frequency range 9 kHz to 315 kHz Harmonised
	Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
100.	EN 302 208 V3.1.1
100.	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with
	power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive
	2014/53/EU
	Notice: Subject to Annex II to this notice 0064/22
101.	
102.	EN 302 217-2 V3.2.2
	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and
	antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz;
	Harmonised Standard for access to radio spectrum
	Restriction: Compliance with this designated standard does not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if note 2 of clause 4.3.2 of this standard is applied;
	Restriction: As regards the radio equipment covered by either clause H.3.4, I.3.4 or J.3.4 of this
	standard, compliance with this designated standard does not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 in case
	that the appropriate test methods are not carried out in order to demonstrate compliance,
	respectively, with either clause H.3.4, I.3.4 or J.3.4 of this standard.
	Notice: Subject to Annex II to this notice 0064/22
103.	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: Harmonized EN under article 3.2
	of the R&TTE Directive
104.	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
105.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.

; Road 24 GHz &TTE ose
&TTE ose nent for
ose ————————————————————————————————————
nent for
nent for
ering
ring the
ing aic
tions on
ixed
the Iz to 64
rticle
tions
ıuire-
lHz
vering
· og
4/53/EU
ne
- plants
- plants of the
- plants
1

116.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	, , , , , , , , , , , , , , , , , , , ,
	parameters.
117.	EN 302 537 V2.1.1
	Ultra Low Power Medical Data Service (MEDS) Systems operating in the frequency range 401
	MHz to 402 MHz and 405 MHz to 406 MHz; Harmonised Standard covering the essential
	requirements of article 3.2 of the Directive 2014/53/EU
118.	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
119.	EN 302 567 V1.2.1
110.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.
	Notice: Subject to Annex II to this notice 0064/22
120.	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
121.	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 cover- ing the essential
	requirements of article 3.2 of the Directive 2014/53/EU; Part 1: Complementary Ground Com-
	ponent (CGC) for wideband systems
122.	EN 302 574-2 V2.1.2
122.	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 cover- ing the essential
	requirements of article 3.2 of the Directive 2014/53/EU; Part 2: User Equipment (UE) for wide-
	band systems
123.	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 nar-
	rowband systems
124.	EN 302 608 V1.1.1
127.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.

125.	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
	Notice: Subject to Annex II to this notice 0064/22
126.	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
127.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.
128.	EN 302 729 V2.1.1
	Short Range Devices (SRD); Level Probing Radar (LPR) equipment operating in the frequency
	ranges 6 GHz to 8,5 GHz, 24,05 GHz to 26,5 GHz, 57 GHz to 64 GHz, 75 GHz to 85 GHz;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive
	2014/53/EU
129.	
130.	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
	Restriction: This designated standard does not address requirements relating to receiver
	performance parameters and does not confer a presumption of conformity as regards those
	parameters.
131.	EN 302 885 V2.2.3
	Portable Very High Frequency (VHF) radiotelephone equipment for the maritime mobile service
	operating in the VHF bands with integrated handheld class H DSC; Harmonised Standard
	covering the essential requirements of articles 3.2 and 3.3(g) of Directive 2014/53/EU
132.	EN 302 961 V2.1.2
	Maritime Personal Homing Beacon intended for use on the frequency 121,5 MHz for search and
	rescue purposes only; Harmonised Standard covering the essential requirements of article 3.2
	of the Directive 2014/53/EU
133.	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 require-
	ments of article 3.2 of the Directive 2014/53/EU
134.	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
135.	EN 303 084 V2.1.1
. 50.	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
136.	
.00.	

137.	EN 303 098 V2.2.1
	Maritime low power personal locating devices employing AIS; Harmonised Standard for access
	to radio spectrum
138.	EN 303 132 V1.1.1
	Maritime low power VHF personal locating beacons employing Digital Selective Calling (DSC);
	Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
139.	EN 303 135 V2.1.1
	Electromagnetic compatibility and Radio spectrum Matters (ERM); Coastal Surveillance, Vessel
	Traffic Services and Harbour Radars (CS/VTS/HR); Harmonised Standard covering the
	essential requirements of article 3.2 of the Directive 2014/53/EU
140.	EN 303 203 V2.1.1
	Short Range Devices (SRD); Medical Body Area Network Systems (MBANSs) operating in the
	2 483,5 MHz to 2 500 MHz range; Harmonised Standard covering the essential requirements of
	article 3.2 of the Directive 2014/53/EU
141.	EN 303 204 V2.1.2
	Network Based Short Range Devices (SRD); Radio equipment to be used in the 870 MHz to
	876 MHz frequency range with power levels ranging up to 500 mW; Harmonised Standard
	covering the essential requirements of article 3.2 of the Directive 2014/53/EU
	Notice: Subject to Annex II to this notice 0064/22
142.	EN 303 213-5-1 V1.1.1
	Advanced Surface Movement Guidance and Control System (A-SMGCS); Part 5: Harmonised
	Standard for access to radio spectrum for Multilateration (MLAT) equipment; Sub-part 1:
	Receivers and Interrogators'.
143.	
144.	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
	Restriction: As regards clause 4.2.1.5 of this designated standard, compliance of this standard
	does not confer a presumption of conformity with the essential requirement set out in regulation
	6(2) of S.I. 2017/1206 to equipment not combining a "WR112/R84 taper section and a
	WR90/R100 Waveguide" as in note 1 of Section 1 of this standard. The waveguide is requested
	to have a continuously unobstructed transmission path (unperturbed/pure) and a minimum
	length of 20 times the waveguide cut-off wavelength in that operational mode.
145.	EN 303 276 V1.1.1
	Maritime Broadband Radiolink operating within the bands 5 852 MHz to 5 872 MHz and/or 5
	880 MHz to 5 900 MHz for ships and off-shore installations engaged in coordinated activities;
	Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
	Notice: Subject to Annex II to this notice 0064/22
146.	
147.	EN 303 340 V1.1.2
	Digital Terrestrial TV Broadcast Receivers; Harmonised Standard covering the essential
	requirements of article 3.2 of Directive 2014/53/EU
148.	EN 303 345-2 V1.1.1
	Broadcast Sound Receivers; Part 2: AM broadcast sound service; Harmonised Standard for
	access to radio spectrum
	Restriction: Compliance with this designated standard does not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 as regards
	the receiver unwanted emissions in the spurious domain.

149.	EN 303 345-5 V1.1.1
	Broadcast Sound Receivers; Part 5: DRM broadcast sound service; Harmonised Standard for
	access to radio spectrum
	Restriction: Compliance with this designated standard does not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 as regards
	the receiver unwanted emissions in the spurious domain.
150.	EN 303 354 V1.1.1
	Amplifiers and active antennas for TV broadcast reception in domestic premises; Harmonised
	Standard covering the essential requirements of regulation 6(2) of S.I. 2017/1206
151.	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)
	Restriction: As regards clause 4.2.1.4 of this designated standard, compliance with this
	standard does not confer a presumption of conformity with the essential requirement set out in
	regulation 6(2) of S.I. 2017/1206 to equipment not combining a "WR112/R84 taper section and
	a WR90/R100 Waveguide" as in note 1 of Section 1 of this standard. The waveguide is
	requested to have a continuously unobstructed transmission path (unperturbed/pure) and a
	minimum length of 20 times the waveguide cut-off wavelength in that operational mode.'.
152.	EN 303 372-1 V1.1.1
	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive
	2014/53/ EU; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency band
153.	EN 303 372-2 V1.1.1
	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment;
	Harmonised Standard covering the essential requirements of article 3.2 of the Directive
	2014/53/ EU; Part 2: Indoor unit
154.	EN 303 402 V2.1.2
	Maritime mobile transmitters and receivers for use in the MF and HF bands; Harmonised
	Standard covering the essential requirements of articles 3.2 and 3.3(g) of Directive 2014/53/EU
155.	EN 303 406 V1.1.1
	Short Range Devices (SRD); Social Alarms Equipment operating in the frequency range 25
	MHz to 1 000 MHz; Harmonised Standard covering the essential requirements of article 3.2 of
	Directive 2014/53/EU
156.	EN 303 413 V1.1.1
	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS)
	receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to
	1 610 MHz frequency bands; Harmonised Standard covering the essential requirements of
	article 3.2 of Directive 2014/53/EU
157.	

158. 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

Restriction: Compliance with this designated standard does not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if any of the following are applied: — with respect to clause B.1 of Annex B: 'The manufacturer and test laboratory may agree on alternative suitable implementation of human torso simulator, which shall be then fully described in the test report'; — with respect to clause C.1 of Annex C: 'Alternatively, the manufacturer and test laboratory may agree to use a Semi-Anechoic Room, the setup of which shall be then fully described in the test report'.

Notice: The temperature referred to in clause B.2 of Annex B shall reflect the intended use.

159. EN 303 609 V12.5.1

Global System for Mobile communications (GSM); GSM Repeaters; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU

160. 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

161. EN 303 979 V2.1.2

Satellite Earth Stations and Systems (SES); Harmonised Standard for Earth Stations on Mobile Platforms (ESOMP) transmitting towards satellites in non- geostationary orbit, operating in the 27,5 GHz to 29,1 GHz and 29,5 GHz to 30,0 GHz frequency bands covering the essential requirements of article 3.2 of the Directive 2014/53/EU

162. 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 *Restriction*: This designated standard does not address requirements relating to receiver performance parameters and does not confer a presumption of conformity as regards those parameters.

163. EN 303 204 V3.1.1

Fixed Short Range Devices (SRD) in data networks; Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW e.r.p.; Harmonised Standard for access to the radio spectrum

164. EN 303 276 V1.2.1

Maritime Broadband Radiolink operating within the bands 5 852MHz to 5 872MHz and/or 5 880MHz to 5 900MHz for ships and off-shore installations engaged in coordinated activities; Harmonised Standard for access to radio spectrum

165. EN 302 066 V2.2.1

Short Range Devices (SRD); Ground- and Wall- Probing Radio determination (GPR/WPR) devices; Harmonised Standard for access to radio spectrum

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if any of the following is applied:

- (a) in the ninth paragraph of clause 6.2.5 of that standard, the sentence 'For the emission measurements, a combination of bicones and log periodic dipole array antennas (commonly termed "log periodics") could also be used to cover the entire 30 MHz to 1 000MHz band';
- (b) the tenth paragraph of clause 6.2.5 of that standard;
- (c) the eleventh paragraph of clause 6.2.5 of that standard.

166.	EN 302 208 V3.3.1
100.	Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard for access to radio spectrum
	Restriction: For the purposes of presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206, in Table 2 of this designated standard, the limit '692 MHz' is replaced by the following: '694 MHz.'.
167.	EN 302 609 V2.2.1
	Short Range Devices (SRD); Radio equipment for Euroloop communication systems; Harmonised Standard for access to radio spectrum
	Restriction: For the purposes of presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206:
	(a) in the second row of Table 3 of this designated standard, the limit '29 090MHz' shall be read as '27 090MHz';
	(b) in the third row of Table 3 of this designated standard, the limit '29 100MHz', shall be read as '27 100MHz.'.
168.	EN 303 258 V1.1.1
	Wireless Industrial Applications (WIA); Equipment operating in the 5 725MHz to 5 875MHz frequency range with power levels ranging up to 400 mW; Harmonised Standard for access to radio spectrum
	Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206, in case
	that the appropriate test methods are not carried out in order to demonstrate compliance with clauses 4.2.8.2, 4.2.9.3 and 4.2.10.3 of this designated standard.
169.	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
170.	EN 301 908-14 V15.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)
171.	EN 301 908-18 V15.1.1
170	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); Release 15
172.	EN 302 217-2 V3.3.1
	Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum
173.	EN 302 480 V2.2.1
	Mobile Communication On Board Aircraft (MCOBA) systems; Harmonised Standard for access to radio spectrum
174.	EN 302 567 V2.2.1
	Multiple-Gigabit/s radio equipment operating in the 60 GHz band
175.	EN 303 345-3 V1.1.1
	Broadcast Sound Receivers; Part 3: FM broadcast sound service
176.	EN 303 345-4 V1.1.1
	Broadcast Sound Receivers; Part 4: DAB broadcast sound service
177.	EN 303 348 V1.2.1
	Audio frequency induction loop drivers up to 45 amperes in the frequency range 10 Hz to 9 kHz

178.	EN 303 372-2 V1.2.1
	Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 2:
	Indoor unit
179.	EN 303 413 V1.2.1
	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS)
	receivers; Radio equipment operating in the 1 164MHz to 1 300MHz and 1 559MHz to 1
	610MHz frequency bands
180.	EN 303 758 V1.1.1
	TETRA radio equipment using non-constant envelope modulation operating in a channel
	bandwidth of 25 kHz, 50 kHz, 100 kHz or 150 kHz.
181.	EN 300 718-1 V2.2.1
	Avalanche Beacons operating at 457 kHz; Transmitter-receiver systems; Part 1: Harmonised
	Standard for access to radio spectrum
	Restriction 1: Compliance with this designated standard shall not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the last
	sentence of clause 5.1.3.1 of this standard is applied.
	Restriction 2: This designated standard does not confer a presumption of conformity as regards
100	spurious response rejection.
182.	EN 301 444 V2.2.1
	Satellite Earth Stations and Systems (SES); Land Mobile Earth Stations (LMES) and Maritime
	Mobile Earth Stations (MMES) providing voice and/or data communications, operating in the 1,5 GHz and 1,6 GHz frequency bands
	Restriction: Compliance with this designated standard shall not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if any of
	the following is applied:
	(a) the second paragraph of clause 5.2.1 of this standard;
	(b) clause 5.2.2.3.1 of that standard;
	(c) the first paragraph of clause 5.2.3 of this standard;
	(d) the first paragraph of clause 5.2.4 of this standard;
	(e) the first paragraph of clause 5.2.5 of this standard.
183.	EN 301 908-1 V15.1.1
	IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction
	and common requirements
	Restriction: Compliance with this designated standard shall not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if note 3 of
	clause 5.3.2.1 of this standard is applied.
184.	EN 302 296 V2.2.1
	Digital Terrestrial TV Transmitters
	Restriction: Compliance with this designated standard shall not confer a presumption of
	conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if a
	coupling device is used within the test arrangement laid down in clause 5.4.2.5 of this standard.
185.	EN 303 364-2 V1.1.1
	Primary Surveillance Radar (PSR); Harmonised Standard for access to radio spectrum; Part 2:
	Air Traffic Control (ATC) PSR sensors operating in the frequency band 2 700MHz to 3 100MHz
	(S band)
	Restriction: As regards clauses 4.2.1.4 and 5.3.1.5 of this designated standard, compliance with
	this designated standard shall not confer a presumption of conformity with the essential
	requirement set out in regulation 6(2) of S.I. 2017/1206 to equipment not using
	WR284/WG10/R32 waveguides to transfer power between the transmitter and the antenna.

186. EN 303 372-1 V1.2.1

Satellite Earth Stations and Systems (SES); Satellite broadcast reception equipment; Part 1: Outdoor unit receiving in the 10,7 GHz to 12,75 GHz frequency band *Restriction:* Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the

conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the following sentence in clause 4.3.5 of this standard is applied: "This requirement does not apply in case the ODU is designed for a specific satellite network that makes use of both polarizations".

187. EN 303 980 V1.2.1

Satellite Earth Stations and Systems (SES); Fixed and in-motion Earth Stations communicating with non- geostationary satellite systems (NEST) in the 11 GHz to 14 GHz frequency bands *Restriction*: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the second sentence in clause 6.1.1 of this standard is applied.

188. EN 303 981 V1.2.1

Satellite Earth Stations and Systems (SES); Fixed and in-motion Wide Band Earth Stations communicating with non-geostationary satellite systems (WBES) in the 11 GHz to 14 GHz frequency bands

Restriction: Compliance with this designated standard shall not confer a presumption of conformity with the essential requirement set out in regulation 6(2) of S.I. 2017/1206 if the second sentence in clause 6.1.1 of this standard is applied.

ANNEX II

Part 1

The list of standards for removal from publication, as set out in Annex II to notice 0059/22, is amended as follows:

(1) the following entries are added:

-		T
No.	Reference of Standard	Date of removal from publication
6.	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	29 September 2023
7.	EN 301 908-1 V13.1.1 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements	29 September 2023
8.	EN 301 908-14 V13.1.1 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)	29 September 2023
9.	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	29 September 2023
10.	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)	29 September 2023
11.	EN 302 217-2 V3.2.2 Fixed Radio Systems; Characteristics and requirements for point-to-point equipment and antennas; Part 2: Digital systems operating in frequency bands from 1 GHz to 86 GHz; Harmonised Standard for access to radio spectrum	29 September 2023
12.	EN 302 296-2 V1.2.1 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	29 September 2023
13.	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	29 September 2023
14.	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	29 September 2023

Part 2

List of references to standards which, as at the date of this notice, are due to be removed from publication.

No	Reference of standard	Date of removal from publication
1.	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	20 January 2023
2.	EN 302 208 V3.1.1 Radio Frequency Identification Equipment operating in the band 865 MHz to 868 MHz with power levels up to 2 W and in the band 915 MHz to 921 MHz with power levels up to 4 W; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	20 January 2023
3.	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	20 January 2023
4.	EN 303 204 V2.1.2 Network Based Short Range Devices (SRD); Radio equipment to be used in the 870 MHz to 876 MHz frequency range with power levels ranging up to 500 mW; Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU	20 January 2023
5.	EN 303 276 V1.1.1 Maritime Broadband Radiolink operating within the bands 5 852MHz to 5 872MHz and/or 5 880MHz to 5 900MHz for ships and off-shore installations engaged in coordinated activities; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	20 January 2023
6.	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	29 September 2023
7.	EN 301 908-1 V13.1.1 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements	29 September 2023
8.	EN 301 908-14 V13.1.1 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 14: Evolved Universal Terrestrial Radio Access (E-UTRA) Base Stations (BS)	29 September 2023
9.	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	29 September 2023

10.	EN 301 908-18 V13.1.1	29 September 2023
	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)	
11.	EN 302 217-2 V3.2.2	29 September 2023
	Fixed Radio Systems; Characteristics and requirements for point-to-	
	point equipment and antennas; Part 2: Digital systems operating in	
	frequency bands from 1 GHz to 86 GHz; Harmonised Standard for	
	access to radio spectrum	
12.	EN 302 296-2 V1.2.1	29 September 2023
	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	
13.	EN 302 480 V2.1.2	29 September 2023
	Mobile Communication On Board Aircraft (MCOBA) systems;	
	Harmonised Standard covering the essential requirements of article 3.2	
	of Directive 2014/53/EU	
14.	EN 302 567 V1.2.1	29 September 2023
	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	