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**OFCOM Ordinance
on telecommunications equipment
(Ooit)**

Change of ...

*The Federal Office of Communications (OFCOM)
order:*

THE

The Ordinance of the OFCOM of 26 May 2016 ¹ on telecommunications equipment is amended as follows:

Art. 9a Transitional provision

Mobile phones with certain technical characteristics and which do not meet the additional essential requirements (art. 7, cvp. 3 OIT) listed in Annex 1, number 6, may continue to be placed on the market by 16 March 2022.

II

¹ Annex 1 is replaced by the text attached here.

² Annex 2 is amended according to the version annexed here.

III

This order comes into force on 1 January 2020.

...

Federal Office of Communications:

Philipp Metzger

2019 -.....

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Attachment I
(art. 1)
Applicable additional essential requirements referred to in Article 7 paragraph 3 OIT and facilities of radiocommunication to which they refer

Cif. Radiocommunications equipment which they refer to	Essential requirements applicable supplements	Reference / Source
1 Installations of subjected radio communication to the regional agreement concerning the service of radiotelephone in the streets of inland navigation	art. 7 para. 3 lett. g OIT	Decision 2000/637 / EC of the Commission of 22 September 2000 on to the application of Article 3 paragraph 3 letter e) of the Directive 1999/5 / EC to radio equipment covered by the regional agreement concerning the radiotelephone service in inland waterways OJ version L 269 of 21.10.2000, pag. 50
2 facilities of maritime radio communication that need to be installed on sea vessels not subjected to the Convention international of the 1st November 1974 for the safeguarding human life at sea (convention SOLAS) to participate in the world relief system and safety at sea (SMSSM)	art. 7 para. 3 lett. g OIT	Decision 2013/638 / EU of the Commission of 12 August 2013 on essential requirements of the equipment of maritime radio communication that must be installed on seagoing vessels not SOLAS and participate in the System world-wide relief and safety in sea (SMSSM) Version OJ L 296 of 7.11.2013, pag. 22
3 Avalanche research facilities operating on frequency 457 kHz	art. 7 para. 3 lett. g OIT	Decision 2001/148 / EC of the Commission of 21 February 2001 concerning the application of Article 3 paragraph 3 letter e) of the Directive 1999/5 / EC to research equipment in Avalanche Version OJ L 55 of 24.2.2001, pag. 65
4 plants of radio communication of the identification system automatic (AIS) installed on boats that do not are at the convention SOLAS	art. 7 para. 3 lett. g OIT	Decision 2003/213 / EC of the Commission of 25 March 2003 concerning the application of the article 3 paragraph 3 letter e) of the Directive 1999/5 / EC of the European Parliament e of the Council to the plants of system radio communication automatic identification (AIS) installed on boats that do not are subject to the SOLAS convention OJ L 81 of 28.3.2003, pag. 46
5 Cospas location lights Sarsat (406 MHz)	art. 7.1.3 lett. g OIT	Decision 2005/631 / EC of the Commission of 29 August 2005 concerning the essential requirements referred to to the Directive 1999/5 / CE of European Parliament and Council for insure emergency services access to localization lights Cospas-Sarsat OJ L 225 of 31.8.2005, pag. 28
6 Mobile phones with certain characteristics techniques ("smartphone")	art. 7, al. 3, let. g, OIT	DELEGATE REGULATION (EU) 2019/320 OF THE COMMISSION of 12 December 2018 which integrates the

Directive 2014/53 / EU of the Parliament
European Council and the Council for what
concerns the application of the requirements
essentials referred to in Article 3,
paragraph 3 (g) of that directive,
in order to guarantee the location of the
caller in the communications of
emergency from mobile devices
Version OJ L 55, 25.2.2019, p.
1

SR 0.747.363.33

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Annex 2
(art. 2 para. 1)

Technical provisions applicable to the interfaces referred to in Article 3 paragraph 1 OIT

N.	Document title	Edition
...		
RIR0201	Terrestrial broadcasting broadcasters	14
...		
RIR0301	Point to multipoint radio bridges	10
RIR0302	Point to point radio bridges	24
...		
RIR0510	Intelligent transport systems (ITS)	6
...		
RIR0806	Fixed terrestrial satellite communications stations (FSS)	13
...		
RIR1008	Non-specific applications with short range	18
RIR1009	Wireless microphones	24
...		
RIR1012	Transport and traffic telematics (TTT)	13
...		
RIR1023	Ultra wideband applications (UWB)	10
...		

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