

FICORA 12 R/2009M

UNOFFICIAL TRANSLATION

Regulation

ON APPROVAL OF CERTAIN LICENCES AND MARKS FOR RADIO TRANSMITTERS

Issued in Helsinki on 4 February 2009

The Finnish Communications Regulatory Authority has, under section 7, paragraph 4, of the Act on Radio Frequencies and Telecommunications Equipment of 16 November 2001 (1015/2001), prescribed as follows:

Section 1

Scope of application

This regulation provides for the approval of a licence, other authorization or right to use a radio transmitter granted by a competent foreign authority as a radio licence referred to in section 7, paragraph 1, of the Act on Radio Frequencies and Telecommunications Equipment.

Section 2

Radio transmitters operating on collective frequencies

According to the regulation on collective frequencies for certain radio transmitters and their use issued by FICORA under section 7, paragraph 2, of the Act on Radio Frequencies and Telecommunications Equipment, the licence referred to in section 7 of the same act is not required for the possession and use of a radio transmitter belonging to the class of transmitters referred to, if a licence, other authorisation or a mark indicating the right to use the transmitter has been granted by a competent foreign authority. The radio transmitter shall be used in compliance with the provisions of FICORA's regulation on collective frequencies for certain radio transmitters and their use.

FICORA 12 R/2009M

UNOFFICIAL TRANSLATION

Section 3

Radio microphones

The radio licence referred to in section 7 of the Act on Radio Frequencies and Telecommunications Equipment is not required for the possession and use of a radio microphone operating in the frequency range 790.100-821.900 MHz, if its use has been authorized by a competent authority in Denmark, Norway or Sweden.

Section 4

Amateur radio transmitters

A CEPT amateur radio licence granted by a competent foreign authority is, in accordance with CEPT Recommendation T/R 61-01, accepted as a radio licence referred to in section 7, paragraph 1, of the Act on Radio Frequencies and Telecommunications Equipment.

Section 5

Radio transmitters of ships and aircraft

A radio licence referred to in section 7 of the Act on Radio Frequencies and Telecommunications Equipment shall not be required for the possession and use of a radio transmitter on board a ship or aircraft moving on Finnish territory, if

- 1) a competent authority in the country in which the ship or aircraft is registered has granted the radio station on board a licence in accordance with the Radio Regulations referred to in the Constitution of the International Telecommunication Union authorizing the possession and use of the radio transmitter concerned;
- 2) an authority in a country other than the country in which the ship or aircraft is registered has granted a certificate in accordance with the Radio Regulations referred to in the Constitution of the International Telecommunication Union confirming that the transmitter is in conformity with the provisions of the Radio Regulations;
- 3) a competent authority in Estonia has granted a licence for possession and use or other authorisation for a radio transmitter of a passenger ship, operating only on the frequencies 457.600 MHz, 467.600 MHz, 458.600 MHz,

FICORA 12 R/2009M

UNOFFICIAL TRANSLATION

458.625 MHz, 458.725 MHz and 458.800 MHz or for a radio transmitter of a passenger ship referred to in paragraphs 1 and 2, which also operates on the frequencies referred to in this paragraph; or

4) a competent authority in Estonia has granted a licence for possession and use or other authorisation for a radio transmitter of a ship other than a passenger ship, operating only on the frequencies 457.600 MHz and 467.600 MHz or for a radio transmitter of a ship other than a passenger ship referred to in paragraphs 1 and 2, which also operates on the frequencies referred to in this paragraph.

The radio transmitter referred to in paragraph 1 above shall be used in compliance with the provisions of the Radio Regulations.

Section 6

Earth stations for mobile satellite

A radio licence referred to in section 7 of the Act on Radio Frequencies and Telecommunications Equipment is not required for the possession and use of an Orbcomm earth station for mobile satellite operating in the frequency range 148.00-150.05 MHz, if its use has been authorized by a foreign competent authority.

Section 7

GSM 1800 base stations installed on board an aircraft and a vessel

According to Decision (06)07 or Decision (08)08¹ of the European Electronic Communications Committee no radio licence referred to in section 7 of the Act on Radio Frequencies and Telecommunications Equipment is needed for the possession and use of a GSM 1800 base station installed on board an aircraft or a vessel and operating within the frequency bands 1710-1785 MHz and 1805-1880 MHz, if a competent authority of the country of registration of the aircraft or the vessel has authorised the use of them.

¹ Decision of the European Electronic Communications Committee ECC/DEC/(06)07 of 1.12.2006 and Decision ECC/DEC/(08)08 of 31.10.2008

FICORA 12 R/2009M

UNOFFICIAL TRANSLATION

Section 8

Entry into force and transition period

This regulation enters into force on 23 January 2009 and will remain valid until further notice.

This Regulation sets aside the Regulation bearing the same title and issued by the Finnish Communications Regulatory Authority on 17 March 2008 (FICORA 12 Q/2008 M)

Section 9

Information and publication

This Regulation is included in the Series of Regulations issued by the Finnish Communications Regulatory Authority and it can be obtained from the Customer Service Office of FICORA:

Visiting address	Itämerenkatu 3 A, HELSINKI
Postal address	PO Box 313 FI-00181 HELSINKI
Tel. national	09 6966 500
Tel. international	+358 9 6966 500
Fax national	09 6966 410
Fax international	+358 9 6966 410
Website	http://www.ficora.fi

The decisions and recommendations of the European Radiocommunications Committee (ERC) and the European Electronic Communications Committee (CEPT/ECC) referred to in this regulation are available at the website of the European Radiocommunications Office (ERO), <http://www.ero.dk>

Helsinki 4 February 2009

Director-General

Rauni Hagman

Director

Kirsi Karlamaa