







Reference: 

Subject : **TEMPORARY amateur radio authorisation for non-resident foreigners.**

In accordance with the provisions of the current Regulation on the use of the public radioelectric domain by radio amateurs, approved by Order IET/1311/2013 of 9 July, the use of the following amateur station is authorised:

o **AMATEUR RADIO STATION:**

- **EQUIPMENT (MAKE, MODEL, SERIAL No. and POWER (w)):** 
- **CALL SIGN:** 
- **AUTHORISED PERIOD:**  to 
- **OPERATING FREQUENCIES:** As indicated in the attached annex.

o **PURPOSE:** Transmissions between amateur radio stations, in accordance with the rules established in the Regulation on the use of the public radioelectric domain by radio amateurs.

The radio amateur must operate under the limitations and conditions of the licence of their country of origin (as regards frequency bands or maximum transmission powers), while also complying with the conditions that apply in Spain set out in the attached annex (for example, if transmission on a particular frequency band is authorised in Spain, but the foreign radio amateur's licence does not include that band, the radio amateur may not transmit on that band even though it is authorised in Spain).

The equipment to be used must comply with Spanish regulations on equipment and apparatus.



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ANNEX - Technical characteristics

Frequency bands in kHz	Maximum transmission power Carrier Peak	Maximum bandwidth (-6dB)
135.7 – 137.8	1 w e.r.p.	0.3 kHz
1.830 – 1.850	50 w 200 w	3 kHz
3.500 – 3.800 7.000 – 7.100 7.100 – 7.200 14.000 – 14.250 14.250 – 14.350 18.068 – 18.168 21.000 – 21.450 24.890 – 24.990 28.000 – 29.700	250 w 1000 w (on all bands)	3 kHz 6 kHz
Frequency bands in MHz	Carrier Peak	
50.000 – 51.000. 144.000 – 146.000 430.000 – 440.000	100 w - - 150 w (1) 600 w 50 w (1) 200 w	12 kHz 25 kHz 25 kHz(2)
Frequency bands in GHz	Power e.i.r.p.	
24.00 – 24.05 47.00 – 47.20 77.50 – 78.00	30 dBW (on all bands)	

- (1) For Earth-Moon-Earth (EME) or meteor-scatter (MS) links, within the frequency sub-bands recommended by the International Amateur Radio Union (IARU) and in any case outside urban areas, powers of up to 250 w carrier and 1000 w peak may be used.
- (2) For digital communications, bandwidths of up to 100 kHz may be used.
- (3) Other authorised bands exist, for special use.

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