

SCHEDULE

Regulation 5

TERMS, PROVISIONS AND LIMITATIONS OF EXEMPTION

1. Use of relevant stations and relevant apparatus for emission shall be limited to use –
- (a) on a frequency within a frequency band specified in table 1 below; and
 - (b) where the maximum field strength of the emission does not exceed the limit specified in relation to that frequency band when measured at the distance specified in relation thereto.

TABLE 1

Frequency Band (MHz)	Limit for maximum field strength (dB μ V/m)	Distance at which measurement taken (m)
0.150 – 0.2835	34	100
0.5265 – 1.605	34	100
1.605 – 2.1735	48	100
2.1905 – 3.950	48	100
22.00 – 29.999	34	100
30.00 – 70.50	30	30
71.50 – 74.60	30	30
75.40 – 80.00	30	30
84.00 – 108.00	30	30
137.00 – 143.00	30	30
144.00 – 146.00	30	30
148.00 – 153.00	30	30
156.8375 – 225.00	30	30
400.00 – 405.50	30	30
406.50 – 450.00	30	30
453.00 – 464.00	30	30
467.00 – 960.00	30	30

2. Relevant stations and relevant apparatus shall not radiate, in any frequency band, spurious emissions of a maximum field strength in excess of the limit, when measured at the distance specified in table 2 below in relation to each frequency band –

TABLE 2

Frequency Band (MHz)	Limit for maximum field strength (dB μ V/m)	Distance at which measurement taken (m)
below 30	23	100
30 and above	23	30

3. In paragraphs 1 and 2 above –

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

“distance” means the distance from the relevant station or relevant apparatus; and
“measured” means ascertained by making measurements of all components of the emission from such number of directions in –

- (a) in a horizontal plane; or
- (b) where the configuration of the site is such that it is not reasonably practicable to make measurements in an exactly horizontal plane, in a plane which is as near to horizontal as reasonably practicable, including at least four –
 - (i) orthogonal directions; or
 - (ii) where the configuration of the site is such that it is not reasonably practicable to make measurements from exactly orthogonal directions, directions which are as near to orthogonal as reasonably practicable,

as is reasonably necessary to determine the maximum field strength of the emission at the distance specified, and the highest value obtained shall be taken to be the maximum field strength.