



Notification Number: 1995/388/E

Technical specifications of short-range radio equipment which can be used in the frequency range from 25 MHz to 1000 MHz.

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Issue of detailed opinion by : Commission

Message

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COMMUNICATION FROM THE COMMISSION - SG (95) D/51781/2
DIRECTIVES 83/189/EEC, 88/182/EEC AND 94/10/EC
TRANSLATION OF TELEX 001
NOTIFICATION 95/0388/E

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1. Structured Information Line

TLX 002 IND- 95 0388 E-- EN ----- 951121 --- ---

2. Member State

Spain

3. Department Responsible

Secretaría de Estado para las Comunidades Europeas. Dirección General de coordinación técnica comunitaria. Subdirección general para asuntos industriales, energéticos y de transportes. Ministerio de asuntos exteriores. C/Maria de Molina 39, Planta 10.

3. Originating Department

Servicio autor del reglamento:
Ministerio de obras públicas, transportes y medio ambiente.
Dirección general de telecomunicaciones.

4. Notification Number

95/388/E

5. Title

Technical specifications of short-range radio equipment which can be used in the frequency range from 25 MHz to 1000 MHz.

6. Products Concerned

These specifications apply to short-range radio equipment which can be used in the frequency range from 25 MHz to 1000 MHz, with power levels (radiated or conducted) no greater than 500 milliwatts, which use any type of modulation except that corresponding to code-division multiple access, designed for remote control, telemetry and tele-alarm, with or without voice transmission, with an aerial connector and/or built-in aerial.

7. Notification Under Another Act

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8. Main Content

The main aim of these technical specifications is to fix the technical requirements which must be complied with by short-range radio equipment which can be used in the frequency range from 25 MHz to 1000 MHz, with the characteristics given in point 6 above, and to establish the



methods of testing by which these requirements should be checked.

9. Brief Statement of Grounds

The reason justifying the present technical specifications is that of demanding certain minimum technical requirements for this equipment throughout Spain, in accordance with the European standardization of the European Telecommunications Standards Institute (ETSI), with respect to standard UNE-I-ETS 300 220, the official version of the corresponding I-ETS of this Institute, as well as to guarantee proper use of the radio spectrum both in the frequency bands used by this equipment and in those which could be affected by this use.

10. Reference Documents - Basic Texts

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11. Invocation of the Emergency Procedure

No

12. Grounds for the Emergency

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13. Confidentiality

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14. Fiscal measures

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D. WILLIAMSON
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