



Notification Number: 1994/162/E

Technical specifications of radio equipment with angular modulation to be used in the band known as the citizen's band.

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Message

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TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (94) D/50936/2
DIRECTIVES 83/189/EEC AND 88/182/EEC
TRANSLATION OF TELEX 001
NOTIFICATION 94/0162/E

- 3B1 : 9400936.EN



1. Structured Information Line

TLX 002 IND- 94 0162 E-- EN ----- 940705 --- ---

2. Member State

SPAIN

3. Department Responsible

SECRETARIA DE ESTADO PARA LOS COMUNIDADES EUROPEAS
DIRECCION DE COORDINACION TECNICA COMUNITARIA
SUBDIRECCION GENERAL PARA ASUNTOS INDUSTRIALES,
ENERGETICOS Y DE TRANSPORTES. MINISTERIO DE ASUNTOS
EXTERIORES. C/MARIA DE MOLINA, 39 PLANTA 10

3. Originating Department

SERVICIO AUTOR DEL REGLAMENTO
MINISTERIO DE OBRAS PUBLICAS, TRANSPORTES Y MEDIO AMBIENTE
DIRECCION GENERAL DE TELECOMUNICACIONES

4. Notification Number

94/0162/E

5. Title

Technical specifications of radio equipment with angular modulation to be used in the band known as the citizen's band.

6. Products Concerned

These specifications apply to equipment which uses angular modulation in the citizen's band (CEPT PR 27) operating in the frequencies from 26,960 MHz to 27,410 MHz, with channel spacings of 10 kHz, and intended for analogue voice signals, equipment with a connector for an external aerial and equipment with aerial incorporated. These specifications are the transposition of the European Telecommunications Standard ETS 300 135.

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 met by radio equipment with angular modulation for the citizen's band (CEPT PR 27 radio equipment) detailed 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 which justifies the present technical specifications is to insist on some minimum technical



requirements for this equipment throughout Spain, in accordance with the European standardization of ETSI, by referring these specifications to the standard ETSI 300 135, as well as to guarantee the proper use of the radio spectrum, both in the frequency bands used by this equipment and in other bands 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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D. WILLIAMSON
COMEUR
NNNN