



Notification Number: 1995/387/E

## Technical specifications of radio telex equipment of the MF/HF maritime mobile service.

Date received : 21/11/1995

End of Standstill : Closed

Postponement : Yes

### Message

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TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (95) D/51780/2



DIRECTIVES 83/189/EEC, 88/182/EEC AND 94/10/EC  
TRANSLATION OF TELEX 001  
NOTIFICATION 95/0387/E

- 3B1 : 9501780.EN

**1. Structured Information Line**

TLX 002 IND- 95 0387 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**

Ministerio de obras públicas, transportes y medio ambiente. Dirección general de telecomunicaciones.

**4. Notification Number**

95/0387/E

**5. Title**

Technical specifications of radio telex equipment of the MF/HF maritime mobile service.

**6. Products Concerned**

These specifications apply to equipment intended for use on board vessels, in the bands which the national frequency allocation chart assigns to the maritime mobile service in any one or more of the following bands: a) 425 kHz to 526.5 kHz, b) 1605 kHz to 4 MHz, or c) 1605 kHz to 28 MHz. This concerns telegraphy equipment with direct narrow-band printing which uses recognition and automatic error correction in the maritime mobile service in the hectometric and decametric (MF/HF) bands. These technical specifications include the operating standards of direct narrow-band printers of the world maritime emergency and safety system (WMESS).

Radio telex equipment can be composed of a single integrated element or a combination of a maritime mobile transmitter/receiver and an external direct narrow-band printer. The specifications of the integrated equipment shall apply to the combined equipment. These specifications are a transposition of the European Telecommunications Standard ETS 300067 and its amendment A1.



## 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 radio telex equipment of the MF/HF maritime mobile service with the characteristics given in point 6 above and to establish the methods of testing by which these requirements can 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 ETSI referring these specifications to the UNE-ETS 300067 standard, as well as to guarantee proper use of the radio spectrum, in particular the optimum use of the frequency bands allocated to the maritime mobile service.

## 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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