Notification Number: 1999/268/F

SP/ART/ST/NRT/09:"Technical regulation applicable to the conformity evaluation of professional simplified radio-communication appliances used in independent radio networks for the mobile ground service and intended solely for transmitting speech and operating in the frequency band 446 - 446,1 MHz."

Date received : 14/06/1999 End of Standstill : 13/09/1999

Message

Departement of Trade and Industry - Stan dards and Technical Regulations - Dir 2 Mrs Brenda O'Grady

EFTA Surveillance Authority Ms Solveig Georgsdottir

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Représentation Permanente de l'Irlande

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Message 002

Communication from the Commission - SG(1999) D/51353

Directive 98/34/EC

Translation of the message 001

Notification: 1999/268/F

(MSG: 199901353.EN)

1. Structured Information Line

MSG 002 IND 1999 0268 F EN 13-09-1999 14-06-1999 F 13-09-1999

2. Member State

France

3. Department Responsible

Monsieur le Délégué Interministériel aux Normes 22, rue Monge F-75005 PARIS

3. Originating Department

Autorité de régulation des télécommunications. 7, square Max Hymans F-75730 PARIS Cedex 15

4. Notification Number

99/0268/F

5. Title

SP/ART/ST/NRT/09: "Technical regulation applicable to the conformity evaluation of professional simplified radio-communication appliances used in independent radio networks for the mobile ground service and intended solely for transmitting speech and operating in the frequency band 446 - 446,1 MHz."

6. Products Concerned

The products in question are professional simplified radio-communication appliances used in independent radio networks for the mobile ground service and intended solely for transmitting speech and operating in the frequency band 446 - 446.1 MHz.

7. Notification Under Another Act

8. Main Content

This technical regulation stipulates the technical characteristics and test methods which must be satisfied by professional simplified radio-communication appliances used in independent radio networks for the mobile ground service and intended solely for transmitting speech and operating in the frequency band 446 - 446.1 MHz.

9. Brief Statement of Grounds

This draft implements Euronorm EN 300 296 entitled "Technical characteristics and test methods for radio equipment with an inbuilt antenna

and intended mainly for analogue speech transmission"

The results of tests carried out in laboratories designated by other Member States and conforming with article R20-18 of Decree no. 98 266 of 2 April 1998 concerning the conformity evaluation of telecommunications terminal equipment and the conditions for its connection.

terminal equipment and the conditions for its connection.
10. Reference Documents - Basic Texts This draft is based on standard EN 300 296.
11. Invocation of the Emergency Procedure No
12. Grounds for the Emergency
13. Confidentiality -
14. Fiscal measures
Carlo Trojan General Secretary European Commission