



Notification Number: 1993/190/F

**Technical characteristics and test conditions for radioelectrical equipment with internal or external antenna connector, intended for the transmission of data and containing devices intended solely for data or mixed devices enabling both analog transmission of speech and data transmission.**

Date received : 07/07/1993  
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Issue of comments by : Commission,Germany

**Message**

REP PERMANENTE IRLANDE

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AGENCE RECHERCHE SCIENTIFIQUE TECHN.  
ATT. MME. MOUSTAKA-ZERVAKOU

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ATT. MR. MELAGRAKIS

DGS INTERNATIONAL BELGIUM

DEPT. OF TRADE AND INDUSTRY, QUALITY AND EDUCATION DIVISION,  
ATT. MR. E. ALLEN

INST INDUST RESEARCH.  
ATT. MR. J. NULTY

ICC: PLEASE FORWARD THIS MESSAGE TO ICC MAILBOX EFTBT

TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (93) D/51124/2  
DIRECTIVES 83/189/EEC AND 88/182/EEC  
TRANSLATION OF TELEX 001  
NOTIFICATION 93/0190/F

- 3B1 : 9301155.EN



**1. Structured Information Line**

TLX 002 IND- 93 0190 F-- EN ----- 930708 --- ---

**2. Member State**

FRANCE

**3. Department Responsible**

Monsieur le Délégué Interministériel aux Normes  
22 rue Monge 75005 PARIS

**3. Originating Department**

Ministère de l'Industrie, des Postes, des Télécommunications  
et du Commerce Extérieur

**4. Notification Number**

93/0190/F

**5. Title**

Technical characteristics and test conditions for radioelectrical equipment with internal or external antenna connector, intended for the transmission of data and containing devices intended solely for data or mixed devices enabling both analog transmission of speech and data transmission.

**6. Products Concerned**

The products in question are equipment intended for the transmission of data, used in independent radioelectronic networks and operating on frequencies between 30 and 1000 MHz.

**7. Notification Under Another Act**

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**8. Main Content**

Technical approval regulation relating to the minimum characteristics which must be met by some radioelectrical equipment.

**9. Brief Statement of Grounds**

This technical regulation shall replace, within three years, specification SP/DRG/R.RS/9. During this transitional period, both regulations may be used.  
In addition, the results of tests carried out in laboratories designated by the other Member States shall be recognised as valid, in accordance with Article R20-18 of Decree N° 92116 of 4 February 1992 relating to the approval of telecommunications terminal equipment, their conditions of connection and the admission of installers.

**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