



Notification Number: 1993/2/F

## Digital transmission and signalling on private radioelectric networks - indirect modulation.

Date received : 06/01/1993

End of Standstill : 07/04/1993

### Message

REP PERMANENTE IRLANDE

REP PERMANENTE GRECE

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

HELLINIKOS ORG. TYPOPISOES  
ATT. MR. MELAGRAKIS

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/50022/2  
DIRECTIVES 83/189/EEC AND 88/182/EEC  
TRANSLATION OF TELEX 001  
NOTIFICATION 93/0002/F

- 3B2 : 9300057.EN

#### 1. Structured Information Line

TLX 002 IND- 93 0002 F-- EN ----- 930106 --- ---

#### 2. Member State

FRANCE

#### 3. Department Responsible

MONSIEUR LE DELEGUE INTERMINISTERIEL AUX NORMES  
22 RUE MONGE 750005 PARIS



**3. Originating Department**

MINISTERE DES POSTES ET TELECOMMUNICATIONS

**4. Notification Number**

93/0002/F

**5. Title**

Digital transmission and signalling on private radioelectric networks - indirect modulation.

**6. Products Concerned**

The products concerned are radioelectric data transmission and signalling equipment using frequencies between 30 and 500 MHz.

**7. Notification Under Another Act**

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**8. Main Content**

Technical approval regulation dealing with the minimum features that must be met by equipment used for the transfer of data via the radioelectric medium.

**9. Brief Statement of Grounds**

The results of tests carried out in designated laboratories by other Member States in accordance with Article R20-18 of Decree No. 92116 dated 4 February 1992 relating to the approval of telecommunications terminal equipment, their conditions for connection and acceptance of installers, are also accepted as valid.

**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