



Notification Number: 1994/59/F

## **SP/DGPT/ATAS/17: low-power equipment intended for radio-electrical data transmission at 2.45 GHz.**

Date received : 28/02/1994

End of Standstill : 01/06/1994

Issue of comments by : Commission

### Message

REP PERMANENTE ROYAUME UNI

REP PERMANENTE IRLANDE

REP PERMANENTE GRECE

MINISTRY OF INDUSTRY, ENERGY & TECHNOLOGY  
ATT. MR. Z.P. MAVROUKAS

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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

EUROPEAN FREE TRADE ASSOCIATION SURVEILLANCE AUTHORITY  
ATT. M. BOHR

TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (94) D/50289/2  
DIRECTIVES 83/189/EEC AND 88/182/EEC  
TRANSLATION OF TELEX 001  
NOTIFICATION 94/0059/F

- 3B1 : 9400289.EN

#### **1. Structured Information Line**

TLX 002 IND- 94 0059 F-- EN ----- 940218 --- ---



## 2. Member State

France

## 3. Department Responsible

Monsieur le Délégué Interministériel aux Normes  
22 rue Monge 750005 PARIS

## 3. Originating Department

Ministère de l'industrie, des postes des télécommunications  
et du commerce extérieur.

## 4. Notification Number

94/0059/F

## 5. Title

SP/DGPT/ATAS/17: low-power equipment intended for  
radio-electrical data transmission at 2.45 GHz.

## 6. Products Concerned

The products in question are data transmission equipment used  
for radio-electrical installations operating at a frequency  
of 2.45 GHz.

## 7. Notification Under Another Act

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## 8. Main Content

This technical regulation specifies the technical  
characteristics and test methods which must be complied with  
by low-power data transmission equipment used in private  
radio-electrical networks operating in the frequency band  
between 2,446 MHz and 2,454 MHz.

## 9. Brief Statement of Grounds

It is stipulated that the present technical regulation be  
replaced by the corresponding ETSI standard which is  
currently being studied under reference number DI/RES-080  
102. The results of tests carried out in laboratories  
designated by the other Member States are recognised as  
valid, in accordance with Article R20-18 of Decree N° 92116  
of 4 February 1992 on the approval of telecommunications  
terminal equipment, their connecting conditions and the  
approval 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