



Notification Number: 1993/180/UK

## **MPT1601 TECHNICAL REQUIREMENTS FOR TESTING AND TYPE APPROVAL OF SHORT RANGE DEVICES FOR REMOTE METER READING IN THE FREQUENCY BAND 183,5 TO 184,5 MHZ JUNE 1993.**

Date received : 28/06/1993

End of Standstill : 04/10/1993

### Message

MINISTERE DE L'INDUSTRIE ET DE LA RECHERCHE  
ATT. M. MORTUREUX

INSTITUT BELGE DE NORMALISATION,  
ATT. M. CROON

INSPECTION DU TRAVAIL ET DES MINES  
VIA MINISTERE DES AFFAIRES ETRANGERES  
ATT. M. A. SCHUSTER

MINISTERE DE L'INDUSTRIE  
ATT. M. CAVANNA

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

GOVERNMENT SERVICE OF INDUSTRY AND COMMERCE, NSAI  
ATT. MR. J. NULTY

MINISTERIE VAN ECONOMISCHE ZAKEN, (DG BEB),  
ATT. MR. B. SIEBRING

INDUSTRI- OG HANDELSSTYRELSEN  
ATT. MR. KELD DYBKJAER

AGENCE RECHERCHE SCIENTIFIQUE TECHN  
ATT. MME. MOUSTAKA-ZERVAKOU

HELLINIKOS ORG. TYPOPOSEOS  
ATT. MR. MELAGRAKIS

MIN WIRTSCHAFT  
ATT. DR. WINKEL



MIN PARA RELACIONES CON LA COMUNIDA  
ATT MR. D. ALFREDO RAMBLA JOVANI

MIN INDUSTRIA  
ATT MR. ADALBERTO PEREA MARTIN, ESPAGNE

DIRECCIO GERAL QUALIDAD  
ATT MR. CANDIDO DOS SANTOS, PORTUGAL

DGS INTERNATIONAL BELGIUM

REP PERMANENTE ROYAUME UNI

REP PERMANENTE IRLANDE

REP PERMANENTE GRECE

ICC: PLEASE FORWARD THIS MESSAGE TO ICC MAILBOX EFTBT

TELEX 001

COMMUNICATION FROM THE COMMISSION - SG (93) D/51033  
DIRECTIVES 83/189/EEC AND 88/182/EEC

NOTIFIKATION - NOTIFIZIERUNG - NOTIFICATION - NOTIFICACION  
NOTIFICATION - NOTIFICA - KENNISGEVING - NOTIFICACAO 93/0180/UK

FRISTERNE INDLEDES IKKE -KEIN FRISTBEGINN - DOES NOT OPEN THE  
DELAYS - NO ABRE EL PLAZO - N'OUVRE PAS DE DELAIS - NON FA  
DECORRERE LA MORA - GEEN TERMIJNBEGIN - NAO INICIA O PRAZO

- 3B1 : 9301069.EN

**1. Structured Information Line**

TLX 001 IND- 93 0180 UK- EN ----- 930628 --- ---

**2. Member State**

UNITED KINGDOM

**3. Department Responsible**

DEPARTMENT OF TRADE AND INDUSTRY: STANDARDS, QUALITY AND  
POLICY UNIT

**3. Originating Department**

RADIOCOMMUNICATIONS AGENCY

**4. Notification Number**

93/0180/UK

**5. Title**

MPT1601 TECHNICAL REQUIREMENTS FOR TESTING AND TYPE APPROVAL



OF SHORT RANGE DEVICES FOR REMOTE METER READING IN THE  
FREQUENCY BAND 183,5 TO 184,5 MHZ JUNE 1993.

#### **6. Products Concerned**

THE CURRENT NOTIFIED REGULATIONS (TECHNICAL REQUIREMENTS)  
APPLIES TO SHORT RANGE NON-SPEECH RADIO DEVICES FOR REMOTE  
METER READING APPLICATION AND IS INTENDED TO COVER THE  
CONSUMER (METER) UNIT, NODE UNIT AND MOBILE (WAKEUP) UNIT.

#### **7. Notification Under Another Act**

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#### **8. Main Content**

THESE DRAFT REGULATIONS CONTAIN THE RADIO REGULATORY  
TECHNICAL REQUIREMENTS WHICH ARE NECESSARY TO PROTECT OTHER  
USERS OF THE RADIO SPECTRUM FROM HARMFUL INTERFERENCE. THEY  
ALSO FACILITATE THE EFFICIENT SHARING OF THE RADIO SPECTRUM,  
WHICH IS A LIMITED NATURAL RESOURCE, BETWEEN COMPETING  
COMMUNICATION SERVICES. THESE REGULATIONS REQUIRE THE  
EQUIPMENT TO BE TYPE TESTED TO THE ETSI TECHNICAL STANDARD I-ETS 300-220. THE  
REFERRED I-ETS HAS BEEN THROUGH THE PUBLIC  
ENQUIRY STAGE AND IS AWAITING THE FORMAL VOTING PROCEDURE.

#### **9. Brief Statement of Grounds**

TO PERMIT THE INTRODUCTION OF REMOTE METER READING BY USE OF  
RADIO FOR THE UTILITIES (ELECTRICITY, GAS AND WATER).

#### **10. Reference Documents - Basic Texts**

DRAFT DOCUMENT:

A/ MPT1601 TECHNICAL REQUIREMENTS FOR TESTING AND TYPE  
APPROVAL OF SHORT RANGE DEVICES FOR REMOTE METER READING  
IN THE FREQUENCY BAND 183,5 TO 184,5 MHZ JULY 1993.

B/ I-ETS 300-220 RADIO EQUIPMENT AND SYSTEMS (RES): SHORT  
RANGE DEVICES TECHNICAL CHARACTERISTICS AND TEST METHODS  
FOR RADIO EQUIPMENT TO BE USED IN THE 25 MHZ TO 1000 MHZ  
FREQUENCY RANGE WITH POWER LEVELS UP TO 500 NW.

#### **11. Invocation of the Emergency Procedure**

NO

#### **12. Grounds for the Emergency**

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D. WILLIAMSON  
COMEUR  
NNNN