



Notification Number: 1994/341/E

Draft technical specifications of access to hired digital circuits of asymmetrical data at 2048 kbit/s (2 mbit/s) with structured and unstructured frame, using the interface defined by CCITT Recommendation G.703.

Date received : 11/11/1994

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Issue of comments by : Commission

Message

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REP PERMANENTE GRECE

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TELEX 002

COMMUNICATION FROM THE COMMISSION - SG (94) D/51754/2
DIRECTIVES 83/189/EEC AND 88/182/EEC
TRANSLATION OF TELEX 001
NOTIFICATION 94/0341/E



- 3B1 : 9401754.EN

1. Structured Information Line

TLX 002 IND- 94 0341 E-- EN ----- 941111 --- ---

2. Member State

SPAIN

3. Department Responsible

SECRETARIA DE ESTADO PARA LAS COMUNIDADES EUROPEAS.
DIRECCION GENERAL DE COORDINACION TECNICA COMUNITARIA.
SUBDIRECCION GENERAL PARA ASUNTOS INDUSTRIALES, ENERGETICOS Y
DE TRANSPORTES. MINISTERIO DE ASUNTOS EXTERIORES,
C/MARIA DE MOLINA, 39 - PLANTA 10.

3. Originating Department

DIRECCION GENERAL DE TELECOMUNICACIONES. MINISTERIO DE OBRAS
PUBLICAS, TRANSPORTES Y MEDIO AMBIENTE.

4. Notification Number

94/0341/E

5. Title

Draft technical specifications of access to hired digital
circuits of asymmetrical data at 2048 kbit/s (2 mbit/s) with
structured and unstructured frame, using the interface
defined by CCITT Recommendation G.703.

6. Products Concerned

Equipment intended to be connected to 2 mbit/s digital data
circuits with structured frame and which incorporates the
asymmetrical interface according to CCITT Recommendation
G.703.

7. Notification Under Another Act

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8. Main Content

Establishment of the minimum requirements and testing methods
which must be complied with by terminal equipment intended to
be connected to 2 mbit/s digital data circuits with
structured frame in accordance with Recommendation G.704 and
which incorporates the asymmetrical interface defined by
CCITT Recommendation G.703.

9. Brief Statement of Grounds

Need to establish the conditions which must be complied with
by equipment for its connection to said circuits.



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
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