

# DECLARATION

OF

## SPECIFICATION

## ENTITLED

# INFORMATION SYSTEMS INTERCONNECTION - X.25 PROTOCOL RELAYING.

# PART 5: PROFILE RC51. 1111 (M-IT-02 R/32 OVER PSTN LEASED LINE)

AS

## THE IRISH STANDARD SPECIFICATION FOR

INFORMATION SYSTEMS INTERCONNECTION - X.25 PROTOCOL RELAYING.

PART 5: PROFILE RC51. 1111 (M-IT-02 R/32 OVER PSTN LEASED LINE)

EOLAS - The Irish Science and Technology Agency in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Science and Technology Act, 1987 (No. 30 of 1987), and with the consent of the Minister for Enterprise and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Information Systems Interconnection – X.25 Protocol Relaying. Part 5: Profile RC51.1111(M-IT-02 R/32 Over PSTN Leased Line)) Declaration, 1993.

2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Information Systems Interconnection – X.25 Protocol Relaying. Part 5: Profile RC51.1111(M-IT-02 R/32 Over PSTN Leased Line). The Schedule comprises the text of ENV 41802-5 : 1992.

(2) The said standard specification may be cited as Irish Standard/ENV 41802-5 : 1993 or as I.S./ENV 41802-5 : 1993.

#### EUROPEAN PRESTANDARD

#### ENV 41802-5:1992

### PRÉNORME EUROPÉENNE

### EUROPĂISCHE VORNORM

August 1992

UDC 681.3.01/.02

Descriptors: Data processing, network interconnection, transmission, protocols, profiles

English version

### Information systems interconnection - X.25 Protocol Relaying - Part 5: Profile RC51. 1111 (M-IT-02 R/32 over PSTN leased line)

Interconnexion de systèmes d'information -Relais du protocole X.25 - Partie 5: Profil RC51.1111 (R/32 de M-IT-02 sur lignes spécialisées d'un RTCP)

Kommunikation von Informationssystemen – Relais für X.25 Protokolle – Teil 5: Profil RC 51.1111 (M-IT-02 R/32 über festgeschaltetem Netzzugang zum PSTN)

This European Prestandard (ENV) was approved by CEN/CENELEC on 1991-10-17 as a prospective standard for provisional application. The period of validity of this ENV is limited initially to three years. After two years the members of CEN/CENELEC will be requested to submit their comments, particularly on the question whether the ENV can be converted into an European Standard (EN).

CEN/CENELEC members are required to announce the existance of this ENV in the same way as for an EN and to make the ENV available promptly at national level in an appropriate form. It is permissible to keep conflicting national standards in force (in parallel to the ENV) until the final decision about the possible conversion of the ENV into an EN is reached.

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## **CEN/CENELEC**

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Ref. No. ENV 41802-5:1992 E

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