

IRISH STANDARD

**CHECK LIST** 

I.S. ENV 41208-3: 1991

National Standards Authority of Ireland Glasnevin, Dublin 9 Ireland

INFORMATION SYSTEMS INTERCONNECTION
- BASIC CLASS VIRTUAL TERMINAL - S-MODE
FORMS - PART 3: UNDERLYING LAYER

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### **DECLARATION**

OF

#### **SPECIFICATION**

#### **ENTITLED**

# INFORMATION SYSTEMS INTERCONNECTIONS – BASIC CLASS VIRTUAL TERMINAL – S-MODE FORMS

PART 3: UNDERLYING LAYERS CHECK LIST

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# THE IRISH STANDARD SPECIFICATION FOR

# INFORMATION SYSTEMS INTERCONNECTIONS – BASIC CLASS VIRTUAL TERMINAL – S-MODE FORMS

PART 3: UNDERLYING LAYERS CHECK LIST

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 Industry and Commerce, hereby declares as follows:

- 1. This instrument may be cited as the Standard Specification (Information Systems Interconnections Basic Class Virtual Terminal S-mode Forms Part 3: Underlying Layers Check List) Declaration, 1991.
- 2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Information Systems Interconnections Basic Class Virtual Terminal S-mode Forms Part 3: Underlying Layers Check List. The Schedule comprises the text of ENV 41208-3:1990.
- (2) The said standard specification may be cited as Irish Standard/ENV 41208-3: 1991 or as I.S./ENV 41208-3: 1991.

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EUROPEAN PRESTANDARD PRENORME EUROPEENNE EUROPAISCHE VORNORM ENV 41208 Part 3 December 1990

UDC: 681.327.8:681.327.1:681.3.022

Key words: Data processing, information interchange, data transfer, open systems

interconnection, synchronous transmission, files, data terminal

equipment, virtual filestores, services, specification

# English Version

Information systems interconnections - Basic class virtual terminal - S-mode forms - Part 3: Underlying layers check list

Interconnexion des systèmes d'informations - Terminal virtuel -Classe de base - Masques - Partie 3: Vérification des couches inférieures Kommunikation von Informationssystemen
Basisklasse - S-Modus - Formatoriantiert
- Teil 3: Anforderungen an darunterliegende
Schichten

This European Prestandard (ENV) was accepted by CEN/CENELEC on 1990-07-02 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 EN.

CEN/CENELEC members are required to announce the existence 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.

CEN/CENELEC members are the national standards organizations and national committees, respectively, of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

## CEN/CENELEC

The joint European Standards Institution Organisation Commune Européenne de Normalisation Die Gemeinsame Europaische Normeninstitution

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#### FOREWORD

ENV 41208-3 first appeared as a work item approved in 1988 when it was assigned to EWOS/EGVT.

EWOS delivered the proposed draft standard in October 1989. It was distributed for ballot in December 1989. The result of the ballot was positive. There were however some important comments.

In order to discuss the comments received and if possible incorporate them into the ENV to be published, it was decided to hold a voting meeting on 2 July 1990 with the drafting body, EWOS/EGVT and the CEN/CENELEC members in order to vote on an amended (if any) version.

Some proposed changes were approved and the outcome of the voting meeting was positive.



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