



National Standards Authority of Ireland

IRISH STANDARD

**I.S. EN ISP 11185-6:1998**

ICS 35.100.05

**INFORMATION TECHNOLOGY -**

**INTERNATIONAL STANDARDIZED PROFILES**

**FVT2NN - VIRTUAL TERMINAL BASIC CLASS -**

**REGISTER OF CONTROL OBJECT TYPE**

**DEFINITIONS - PART 6: FVT219 - STATUS**

**MESSAGE CONTROL OBJECT**

**(ISO/IEC ISP 11185-6:1994)**

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Údarás um Chaighdeáin Náisiúnta na hÉireann



## **DECLARATION**

**OF**

**SPECIFICATION**

**ENTITLED**

**INFORMATION TECHNOLOGY - INTERNATIONAL STANDARDIZED PROFILES  
FVT2NN - VIRTUAL TERMINAL BASIC CLASS - REGISTER OF CONTROL OBJECT  
TYPE DEFINITIONS - PART 6: FVT219 - STATUS MESSAGE CONTROL OBJECT  
(ISO/IEC ISP 11185-6:1994)**

**AS**

**THE IRISH STANDARD SPECIFICATION FOR**

**INFORMATION TECHNOLOGY - INTERNATIONAL STANDARDIZED PROFILES  
FVT2NN - VIRTUAL TERMINAL BASIC CLASS - REGISTER OF CONTROL OBJECT  
TYPE DEFINITIONS - PART 6: FVT219 - STATUS MESSAGE CONTROL OBJECT  
(ISO/IEC ISP 11185-6:1994)**

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NSAI in exercise of the power conferred by section 16 (3) of the National Standards Authority of Ireland Act, 1966 (No. 28 of 1996) and with the consent of the Minister for Enterprise, Trade and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 6: FVT219 - Status Message Control Object (ISO/IEC ISP 11185-6:1994)) Declaration, 1998.

2. (1) The Specification set forth in the schedule to this declaration is hereby declared to be the standard specification for Information technology - International Standardized Profiles FVT2nn - Virtual Terminal Basic Class - Register of control object type definitions - Part 6: FVT219 - Status Message Control Object (ISO/IEC ISP 11185-6:1994). The Schedule comprises the text of EN ISP 11185-6:1995.

(2) The said standard specification may be cited as Irish Standard EN ISP 11185-6:1998 or as I.S. EN ISP 11185-6:1998.



EUROPEAN STANDARD

EN ISP 11185-6

NORME EUROPÉENNE

EUROPÄISCHE NORM

September 1995

ICS 35.100

Descriptors: data processing, information interchange, network interconnection, Open Systems Interconnection, communication procedure, control procedures, profiles

English version

**Information technology - International  
Standardized Profiles FVT2nn - Virtual Terminal  
Basic Class - Register of control object type  
definitions - Part 6: FVT219 - Status Message  
Control Object (ISO/IEC ISP 11185-6:1994)**

Technologies de l'information - Profils  
normalisés internationaux FVT2nn - Classe de  
base de terminal virtuel - Registre de  
définitions de type d'objet de commande -  
Partie 6: FVT219 - Objet de commande de message  
d'état (ISO/IEC ISP 11185-6:1994)

Informationstechnik - Internationale Profilnorm  
FVT2nn - Virtuelles Terminal Grundstufe -  
Verzeichnis der Definitionen von  
Kontrollobjekttypen - Teil 6: FVT219 -  
Kontrollobjekt zur Behandlung von  
Zustandsmitteilungen (ISO/IEC ISP 11185-6:1994)

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**CEN**

European Committee for Standardization  
Comité Européen de Normalisation  
Europäisches Komitee für Normung

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Ref. No. EN ISP 11185-6:1995 E

## **Foreword**

The text of the International standard from ISO/IEC JTC 1 "Information technology" of the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC) has been taken over as a European Standard by CEN.

EN ISP 11185 parts 1-11 replaces ENV 41209:1990.

This European Standard shall be given the status of a National Standard, either by publication of an identical text or by endorsement, at the latest by March 1996, and conflicting national standards shall be withdrawn at the latest by March 1996.

According to CEN/CENELEC Internal Regulations, the following countries are bound to implement this European Standard: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

## **Endorsement notice**

The text of the International Standard ISO IEC/ISP 11185-6 :1994 has been approved by CEN as a European Standard without any modification.

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