

**Implementation of
EN ISP 11185-7:1995**

**Information
technology —
International
Standardized Profiles
FVT2nn —
Virtual Terminal Basic
Class —
Register of control
object type
definitions —**

**Part 7: FVT2110 — Entry-Control
Control Object**

The European Standard EN ISP 11185-7:1995 has the status of a
British Standard

ICS 35.100

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee IST/21, Open Systems Interconnection, data management and open distributed processing, upon which the following bodies were represented:

- British Computer Society
- British Telecommunications plc
- CCTA (the Government Centre for Information Systems)
- Department of Trade and Industry (IT Standards Unit (ITD6A)
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This British Standard, having been prepared under the direction of the Information Systems Technology Assembly, was published under the authority of the Standards Board and comes into effect on 15 February 1995

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National foreword

This British Standard has been prepared by Technical Committee IST/21 and is the English language version of EN ISP 11185:1995, *Information technology — International Standardized Profiles FVT2nn — Virtual Terminal Basic Class — Register of control object type definitions — Part 10. FVT220 — Entry Control Control Object*, published by the European Committee for Standardization (CEN). It is identical with ISO/IEC ISP 11185-7:1994 published by the International Organization for standardization (ISO). Together with EN ISP 11185-1 to EN ISP 11185-6 and EN ISP 11185-8 to EN ISP 11185-11 it supersedes DD ENV 41209:1991 which is withdrawn.

This British Standard is published under the direction of the Information Systems Technology Sector Board whose Technical Committee IST/21 has the responsibility to:

- aid enquirers to understand the text;
- present to the responsible international committee any enquiries on interpretation, or proposals for change, and keep UK interests informed;
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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN ISP title page, page 2, the ISO/IEC ISP title page, pages ii to iv, pages 1 to 7 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

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 7: FVT2110 — Entry-Control control Object

(ISO/IEC ISP 11185-7:1994)

Technologies de l'information — Profils
normalisés internationaux FVT2nn — Classe
de base de terminal virtuel — Registre de
définitions de type d'objet de commande —
Partie 7: FVT2110 — Objet de commande de
commande d'entrée
(ISO/IEC ISP 11185-7:1994)

Informationstechnik — Internationale
Profilnorm FVT2nn — Virtuelles Terminal
Grundstufe — Verzeichnis der Definitionen von
Kontrollobjekttypen —
Teil 7: FVT2110 — Kontrollobjekt zur
Steuerung von Felddescriptionen
(ISO/IEC ISP 11185-7:1994)

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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 11185-1 – EN ISP 11185-11 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.

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