



# **MALAYSIAN STANDARD**

**MS ISO/IEC ISP  
11185-13:1998  
(CONFIRMED:2007)**

**INFORMATION TECHNOLOGY - INTERNATIONAL  
STANDARDIZED PROFILES FVT2nn - VIRTUAL  
TERMINAL BASIC CLASS-REGISTER OF CONTROL  
OBJECT TYPE DEFINITIONS -  
PART 13 : FVT2111 - WAITING TIME CONTROL  
OBJECT**

**ICS: 35.100, 35.240**

Descriptors: data processing, Information Interchange, network Interconnection, open Systems interconnection, control procedures, definitions, international registers.

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## **NATIONAL FOREWORD**

This Malaysian Standard was developed under the authority of the Information Technology Industry Standards Committee.

This Malaysian Standard is identical with ISO/IEC ISP 11185-13 : 1995 'Information Technology – International standardized profiles FVT2nn-Virtual Terminal Basic class – Register of control object type definitions – Part 13 : FVT 2111 – Waiting time control object'.

The text of the International Standard is recommended for publication as a Malaysian Standard without deviation. However, for the purpose of this Malaysian Standard, the text of the ISO Standard given here in should be as follows:-

- a) International Standard read as Malaysian Standard; and
- b) the comma which is used as a decimal sign (if any) read as a full point.

Compliance with a Malaysian Standard does not of itself confer immunity from legal obligation.

INTERNATIONAL  
STANDARDIZED  
PROFILE

**ISO/IEC**  
**ISP**  
**11185-13**

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

**Part 13:**

FVT2111 — Waiting Time Control Object

*Technologies de l'information — Profils normalisés internationaux  
FVT2nn — Classe de base de terminal virtuel — Registre de définitions  
de type d'objet de commande —*

*Partie 13: FVT2111 — Objet de commande de temps d'attente*



Reference number  
ISO/IEC ISP 11185-13:1995(E)

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