BRITISH STANDARD

BS EN ISP 10609-6:1997

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Information technology — International Standardized Profiles TB, TC, TD and TE — Connection-mode Transport Service over connection-mode Network Service —

Part 6: Definition of profiles TC1111/TC1121

The European Standard EN ISP 10609-6:1996 has the status of a British Standard

ICS 35.100.05

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National foreword

This British Standard has been prepared by Technical Committee IST/6 and is the English language version of EN ISP 10609 *Information technology — International Standardized Profiles TB, TC, TD and TE — Connection-mode Transport Service over connection-mode Network Service* — Part 6:1996 *Definition of profiles TC1111/TC1121* published by the European Committee for Standardization (CEN). It is identical with ISO/IEC ISP 10609-6:1992 published by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC).

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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 and 2 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.

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN ISP 10609-6

January 1996

ICS 35.100

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English version

Information technology — International Standardized Profiles TB, TC, TD and TE — Connection-mode Transport Service over connection-mode Network Service — Part 6: Definition of profiles TC1111/TC1121

(ISO/IEC ISP 10609-6:1992)

Technologie de l'information — Profils normalisés internationaux TB, TC, TD et TE — Service de transport en mode connexion sur service de réseau en mode connexion
Partie 6: Définition des profils TC1111/TC1121
(ISO/IEC ISP 10609-6:1992)

Informationstechnik — Internationale Profilnorm — TB, TC, TD und TE — Verbindungsorientierter Transportdienst über verbindungsorientiertem Vermittlungsdienst —
Teil 6: Definition der Profile TC1111/TC1121
(ISO/IEC ISP 10609-6:1992)

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