



**INTERNATIONAL STANDARD ISO/IEC 11582:1995
TECHNICAL CORRIGENDUM 2**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION
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Information technology — Telecommunications and information exchange between systems — Private Integrated Services Network — Generic functional protocol for the support of supplementary services — Inter-exchange signalling procedures and protocol

TECHNICAL CORRIGENDUM 2

Technologies de l'information — Télécommunications et échange d'information entre systèmes — Réseau privé à intégration de services — Protocole générique fonctionnel pour le support de compléments de service — Procédures et protocole de signalisation entre commutateurs

RECTIFICATIF TECHNIQUE 2

Technical Corrigendum 2 to International Standard ISO/IEC 11582:1995 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 6, *Telecommunications and information exchange between systems*.

Page 18, subclause 7.3.1.9

Replace the text in subclause 7.3.1.9 by the following:

“When requested by GFT-Control, the Facility information element may be sent in a call establishment or call clearing message (see clause 10) of the connection oriented, call independent signalling connection or in a FACILITY message during Active state of the connection oriented, call independent signalling connection.”

Page 18, subclause 7.3.1.10

Replace the text in the fourth list item of subclause 7.3.1.10 by the following:

“if a SETUP ACKNOWLEDGE, ALERTING, INFORMATION, DISCONNECT or PROGRESS message (defined in ISO/IEC 11572) is received in any state (except the Null state, where invalid call reference error procedures apply) it shall be treated as an unexpected or unrecognised message in accordance with 9.2.4 of ISO/IEC 11572.”