Information technology — Telecommunications and information exchange between systems — Private Integrated Services Network — Inter-exchange signalling protocol — Path replacement additional network feature

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Télécommunications et échange d'information entre systèmes — Réseau privé à intégration de services — Protocole de signalisation d'interéchange — Facilité de réseau additionnelle de remplacement de chemin

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO/IEC 13874:1995 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 6, *Telecommunications and information exchange between systems*.

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Subclause 6.9.5.2.1

Delete the following text from the first paragraph: ", except that if the old path is released as a result of successful ANF-PR, signalling shall continue using the new path".

Delete NOTE 26.

Add the following to the end of the subclause:

"As an exceptional procedure, if after receipt of a callTransferComplete, callTransferIdentify or callTransferInitiate invoke APDU while acting as an ANF-PR cooperating PINX in ANF-PR state PR-Coop-Establishment or PR-Coop-Retain, the old path is released as a result of successful ANF-PR before SS-CT signalling is complete, SS-CT shall be allowed to proceed normally using the new path for further signalling.

NOTE 26 The requesting PINX will normally abandon ANF-PR by sending back a pathReplaceSetup return error APDU because SS-CT has been invoked. Therefore switch over to a new path will not normally occur."

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Subclause A.3.3

Add the following questions to the end of the table, immediately after question A6:

A7	Are methods of avoiding «loss of user information» (as described in Annex B of ISO/IEC 13863) supported at the Requesting PINX?		o		Yes [ ] No [ ] Please provide information regarding which methods are supported and for which basic services these methods are applicable. _____ _____ _____ _____ _____
A8	Are methods of avoiding «loss of user information» (as described in Annex B of ISO/IEC 13863) supported at the Cooperating/Branching PINX?		o		Yes [ ] No [ ] Please provide information regarding which methods are supported and for which basic services these methods are applicable. _____ _____ _____ _____