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European Standard (Telecommunications series)

Private Integrated Services Network (PISN); Specification, functional model and information flows; Wireless terminal call handling additional network features

[ISO/IEC 15430 (1999) modified]



Reference

DEN/ECMA-00209

Keywords

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Foreword

This European Standard (Telecommunications series) has been produced by ECMA on behalf of its members and those of the European Telecommunications Standards Institute (ETSI).

The present document is one of a series of standards defining services and signalling protocols applicable to Private Integrated Services Networks (PISN). The series uses the Integrated Services Digital Network (ISDN) concepts as developed by ITU-T and conforms to the framework of standards for Open Systems Interconnection (OSI) as defined by ISO/IEC.

The present document specifies the Wireless Terminal Call Handling additional network feature.

The present document endorses an International Standard, ISO/IEC 15430.

National transposition dates	
Date of adoption of this EN:	13 June 2003
Date of latest announcement of this EN (doa):	30 September 2003
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	31 March 2004
Date of withdrawal of any conflicting National Standard (dow):	31 March 2004

Endorsement notice

The elements of International Standard ISO/IEC 15430 (1999) apply, with the following modifications.

Clause 3

Replace the first paragraph by:

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication and/or edition number or version number) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies.

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Insert the following normative references at the end of clause 3:

- | | |
|------|--|
| [13] | ETSI EN 300 189: "Private Integrated Services Network (PISN); Addressing [ISO/IEC 11571 (1998), modified]". |
| [14] | ETSI EN 300 171: "Private Integrated Services Network (PISN); Service description, functional capabilities and information flows; Circuit-mode 64 kbit/s bearer services [ISO/IEC 11574 (2000) modified]". |
| [15] | ETSI ETS 300 475-1: "Private Telecommunication Network (PTN); Reference configuration; Part 1: Reference configuration for PTN eXchanges (PTNXs) [ISO/IEC 11579-1 (1994), modified]". |
| [16] | ETSI ETS 300 256: "Private Integrated Services Network (PISN); Specification, functional models and information flows; Diversion supplementary services". |
| [17] | ETSI EN 301 047: "Private Integrated Services Network (PISN); Specification, functional models and information flows; Transit counter additional network feature [ISO/IEC 15055 (1997) modified]". |
| [18] | ETSI EN 301 824: "Private Integrated Services Network (PISN); Specification, functional model and information flows; Wireless terminal location registration supplementary service and wireless terminal information exchange additional network feature [ISO/IEC 15428 (1999) modified]". |
| [19] | ETSI EN 301 828: "Private Integrated Services Network (PISN); Specification, functional model and information flows; Wireless terminal authentication supplementary services [ISO/IEC 15432 (1999) modified]". |
| [20] | ETSI ETS 300 387: "Private Telecommunication Network (PTN); Method for the specification of basic and supplementary services". |

Throughout the text of ISO/IEC 15430

Replace references as shown in the table below:

Reference in ISO/IEC 15430	Modified reference
ISO/IEC 11571	EN 300 189 [13]
ISO/IEC 11574	EN 300 171 [14]
ISO/IEC 11579-1	ETS 300 475-1 [15]
ISO/IEC 13872	ETS 300 256 [16]
ISO/IEC 15055	EN 301 047 [17]
ISO/IEC 15428	EN 301 824 [18]
ISO/IEC 15432	EN 301 828 [19]
ITU-T Recommendation I.130	ETS 300 387 [20]

Replace the terms "this International Standard" by "the present document".

History

Document history		
V1.1.1	February 2003	One-step Approval Procedure OAP 20030613: 2003-02-12 to 2003-06-13
V1.1.1	June 2003	Publication