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## Private Integrated Services Network (PISN); Specification, functional models and information flows; Call transfer supplementary service

[ISO/IEC 13865 (1995), modified]

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4

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Page 2

ETS 300 260: May 1996

#### **Foreword**

This second edition European Telecommunication Standard (ETS) has been produced by the Communication, Networks, and Systems Interconnection Technical Committee (TC32) of ECMA on behalf of its members and those of the European Telecommunications Standards Institute (ETSI).

This ETS 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.

This particular ETS specifies the Call Transfer supplementary service.

The previous (first) edition of this ETS contained a "standalone" specification of these supplementary services. This edition endorses an International Standard, ISO/IEC 13865, published since the publication of the first edition of this ETS.

Transposition dates		
Date of adoption of this ETS (doa):	31 May 1996	
Date of latest announcement of this ETS (doa):	31 August 1996	
Date of latest publication of new National Standard or endorsement of this ETS (dop/e):	28 February 1997	
Date of withdrawal of any conflicting National Standard (dow):	28 February 1997	

#### **Endorsement notice**

The text of International Standard ISO/IEC 13865 (1995) was approved by ETSI as an ETS with agreed modifications as given below.

NOTE: New or modified text is indicated using sidebars. In addition, underlining and/or strikeout are used to highlight detailed modifications where necessary.

Whilst every care has been taken in the preparation and publication of this document, errors in content, typographical or otherwise, may occur. If you have comments concerning its accuracy, please write to "ETSI Editing and Committee Support Dept." at the address shown on the title page.

Page 3

ETS 300 260: May 1996

#### Clause 3

Replace the first paragraph by:

This ETS incorporates by dated and undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this ETS only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies.

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

[9]	ETS 300 171 (1992): "Private Telecommunication Network (PTN); Specification, functional models and information flows; Control aspects of circuit mode basic services".
[10]	prETS 300 173: "Private Integrated Services Network (PISN); Specification, functional models and information flows Identification supplementary services [ISO/IEC 14136 (1995), modified]" 2nd edition.
[11]	prETS 300 237: "Private Integrated Services Network (PISN); Specification, functional models and information flows Name identification supplementary services [ISO/IEC 13864 (1995), modified] " 2nd edition.
[12]	ETS 300 387 (1994): "Private Telecommunication Network (PTN); Method for the specification of basic and supplementary services".
[13]	ETS 300 475-1 (1995): "Private Telecommunication Network (PTN); Reference configuration; Part 1: Reference configuration for PTN eXchanges (PTNX) [ISO/IEC 11579-1 (1994), modified]".

#### Throughout the text of ISO/IEC 13865

Throughout the text of ISO/IEC 13865, replace references as shown in the table below:

Reference in ISO/IEC 13865	Modified reference
CCITT Recommendation I.130	ETS 300 387 [12]
ISO/IEC 11574	ETS 300 171 [9]
ISO/IEC 11579-1	ETS 300 475-1 [13]
ISO/IEC 13864	ETS 300 237 [11]
ISO/IEC 14136	ETS 300 173 [10]

#### Throughout the text of ISO/IEC 13865

Throughout the text of ISO/IEC 13865, replace the term "International Standard" by "ETS".

#### Subclause 7.2.1.2, Table 2

Insert a new row in table 2, before the row containing the "End Designation (ED)" service element, as follows:

Connected Number (CN) <u>Destination Category (DC)</u> End Designation (ED)
---

#### **Subclause 7.2.1.2**

In the sentence (beginning "Service elements CN ....") following the end of table 2, insert the words ", DC" between "CN" and "and".

#### Page 4

ETS 300 260: May 1996

#### Subclause 7.2.1.3, Table 3

Insert a new row at the end of table 3, as follows:

Connected Subaddress (CS)	0
Destination Category (DC)	<u>O</u>

#### Subclause 7.2.1.3

In the sentence (beginning "Service elements CN ....") following the end of table 3, replace the words "CN and CS" by "CN, CS and DC".

#### Subclause 7.2.1.4, Table 4

Insert a new row in table 4 before the row containing the "Terminal Details Request (TDR)" service element, as follows:

Connected Subaddress (CS)  Destination Category (DC)  Terminal Details Request (TDR)	0 00	
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#### **Subclause 7.2.1.4**

In the sentence "Service element CH is described in ISO/IEC 11574" (3rd sentence following the end of table 4, insert the words "DC and" before "CH".

#### Subclause 7.2.1.6, Table 6

Insert a new row at the end of the list of service elements in table 6, as follows:

Connected Number (CN)	O (NOTE)
Destination Category (DC)	<u>o</u> ` '
NOTE:	

#### **Subclause 7.2.1.6**

In the sentence (beginning "Service elements CN ....") following the end of table 6, replace the words "CN and CH" by "CN, CH and DC".

#### Subclause 8.2.1.5.2, Table 10

Insert a new row at the end of the list of service elements in table 10, as follows:

Connected Number (CN)	0	O (NOTE)
Destination Category (DC)	<u>0</u>	<u>o</u> ` ´
NOTE:		·

#### **Subclause 8.2.1.5.2**

In the sentence beginning "Elements CN and CH ...." (2nd sentence following the end of table 10), replace the words "CN and CH" by "CN, CH and DC".

Page 5 ETS 300 260: May 1996

### History

Document history			
November 1993	First Edition		
November 1995	Unified Approval Procedure	UAP 39:	1995-11-20 to 1996-03-15
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