



**SLOVENSKI STANDARD**  
**SIST EN 300 261 V1.3.1:2005**  
**01-marec-2005**

---

**Zasebno omrežje z integriranimi storitvami (PISN) - Medcentralni signalizacijski protokol - Dopolnilna storitev: predaja klica [ISO/IEC 13869 (2003), spremenjen]**

Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call transfer supplementary service [ISO/IEC 13869 (2003), modified]

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

Ta slovenski standard je istoveten z: **EN 300 261 Version 1.3.1**  
<https://standards.iteh.ai/catalog/standards/sist/125d9117-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005>

**ICS:**

33.040.35      Telefonska omrežja      Telephone networks

**SIST EN 300 261 V1.3.1:2005**      en

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 300 261 V1.3.1:2005

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005>

# ETSI EN 300 261 V1.3.1 (2004-01)

---

*European Standard (Telecommunications series)*

## **Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call transfer supplementary service**

**[ISO/IEC 13869 (2003), modified]**

---

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 300 261 V1.3.1:2005](https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005)

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005>



---

Reference

REN/ECMA-00241

---

Keywords

CCS, CT, endorsement, PISN, QSIG, stage 3,  
supplementary service

**ETSI**

650 Route des Lucioles  
F-06921 Sophia Antipolis Cedex - FRANCE

Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C  
Association à but non lucratif enregistrée à la  
Sous-Préfecture de Grasse (06) N° 7803/88

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

SIST EN 300 261 V1.3.1:2005

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7c05/etsi-en-300-261-v1-3-1-2005>

**Important notice**

Individual copies of the present document can be downloaded from:

<http://www.etsi.org>

The present document may be made available in more than one electronic version or in print. In any case of existing or perceived difference in contents between such versions, the reference version is the Portable Document Format (PDF). In case of dispute, the reference shall be the printing on ETSI printers of the PDF version kept on a specific network drive within ETSI Secretariat.

Users of the present document should be aware that the document may be subject to revision or change of status. Information on the current status of this and other ETSI documents is available at

<http://portal.etsi.org/tb/status/status.asp>

If you find errors in the present document, send your comment to:

[editor@etsi.org](mailto:editor@etsi.org)

---

**Copyright Notification**

No part may be reproduced except as authorized by written permission.  
The copyright and the foregoing restriction extend to reproduction in all media.

© European Telecommunications Standards Institute 2004.  
All rights reserved.

**DECT™**, **PLUGTESTS™** and **UMTS™** are Trade Marks of ETSI registered for the benefit of its Members.  
**TIPHON™** and the **TIPHON logo** are Trade Marks currently being registered by ETSI for the benefit of its Members.  
**3GPP™** is a Trade Mark of ETSI registered for the benefit of its Members and of the 3GPP Organizational Partners.

---

## Intellectual Property Rights

IPRs essential or potentially essential to the present document may have been declared to ETSI. The information pertaining to these essential IPRs, if any, is publicly available for **ETSI members and non-members**, and can be found in ETSI SR 000 314: "*Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards*", which is available from the ETSI Secretariat. Latest updates are available on the ETSI Web server (<http://webapp.etsi.org/IPR/home.asp>).

Pursuant to the ETSI IPR Policy, no investigation, including IPR searches, has been carried out by ETSI. No guarantee can be given as to the existence of other IPRs not referenced in ETSI SR 000 314 (or the updates on the ETSI Web server) which are, or may be, or may become, essential to the present document.

---

## 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 signalling protocol for use at the Q reference point in support of the Call Transfer supplementary service.

**iTeh STANDARD PREVIEW**  
(standards.iteh.ai)

The protocol defined in the present document forms part of the PSS1 protocol (informally known as QSIG).

The present document endorses an International Standard, ISO/IEC 13869.

[SIST EN 300 261 V1.3.1:2005](https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4e25-b854-b27f14949494/sist-en-300-261-v1-3-1-2005)

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4e25-b854-b27f14949494/sist-en-300-261-v1-3-1-2005>  
**National transposition dates**

Date of adoption of this EN:	19 December 2003
Date of latest announcement of this EN (doa):	31 March 2004
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	30 September 2004
Date of withdrawal of any conflicting National Standard (dow):	30 September 2004

---

## Endorsement notice

The elements of International Standard ISO/IEC 13869 (2003) 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.

Referenced documents which are not found to be publicly available in the expected location might be found at <http://docbox.etsi.org/Reference>.

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

- |      |   |
|------|---|
| [15] | ETSI EN 300 189: "Private Integrated Services Network (PISN); Addressing [ISO/IEC 11571 (1998), modified]".   |
| [16] | ETSI EN 300 172: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Circuit-mode basic services [ISO/IEC 11572 (2000) modified]".   |
| [17] | 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]". |
| [18] | 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]".                        |
| [19] | ETSI EN 300 239: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Generic functional protocol for the support of supplementary services [ISO/IEC 11582 (2002), modified]".  |
| [20] | ETSI EN 300 260: "Private Integrated Services Network (PISN); Specification, functional models and information flows; Call transfer supplementary service [ISO/IEC 13865 (2003), modified]".                |
| [21] | ETSI EN 300 238: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Name identification supplementary service [ISO/IEC 13868 (2003), modified]".                              |
| [22] | ETSI EN 300 257: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Call diversion supplementary service [ISO/IEC 13873 (2003), modified]".                                   |
| [23] | ETSI EN 300 259: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Path replacement Additional Network Feature (ANF) [ISO/IEC 13874 (2003), modified]".                      |

## Throughout the text of ISO/IEC 13869

Replace references as shown in the table below.

Reference in ISO/IEC 13869	Modified reference
ISO/IEC 11571	EN 300 189 [15]
ISO/IEC 11572	EN 300 172 [16]
ISO/IEC 11574	EN 300 171 [17]
ISO/IEC 11579-1	ETS 300 475-1 [18]
ISO/IEC 11582	EN 300 239 [19]
ISO/IEC 13865	EN 300 260 [20]
ISO/IEC 13868	EN 300 238 [21]
ISO/IEC 13873	EN 300 257 [22]
ISO/IEC 13874	EN 300 259 [23]

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

## iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 300 261 V1.3.1:2005](https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005)

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005>

---

## History

<b>Document history</b>		
Edition 1	November 1993	Publication as ETS 300 261
Edition 2	November 1995	Publication as ETS 300 261
V1.3.1	August 2003	One-step Approval Procedure OAP 20031219: 2003-08-20 to 2003-12-19
V1.3.1	January 2004	Publication

## iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN 300 261 V1.3.1:2005](https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005)

<https://standards.iteh.ai/catalog/standards/sist/123d9f17-2aa4-4c25-b854-b274383b7e3a/sist-en-300-261-v1-3-1-2005>