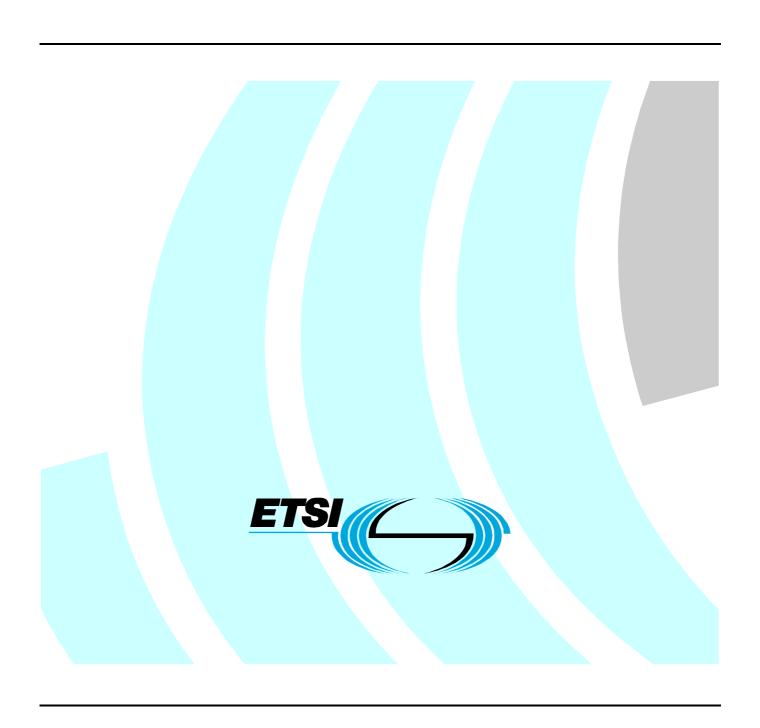
# ETSI EN 302 037 V1.1.1 (2003-05)

European Standard (Telecommunications series)

### Private Integrated Services Network (PISN); Mapping functions for the tunnelling of QSIG through H.323 networks

[Endorsement of ISO/IEC 23290 (2002) modified]



#### Reference

#### DEN/ECMA-00280

Keywords endorsement, H.323, PISN, QSIG

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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 mapping functions for the type of scenarios where two or more PINXs are interconnected via on-demand connections using an H.323 packet network as the IVN.

The present document endorses an International Standard, ISO/IEC 23290.

National transposition dates				
Date of adoption of this EN:	16 May 2003			
Date of latest announcement of this EN (doa):	31 August 2003			
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	29 February 2004			
Date of withdrawal of any conflicting National Standard (dow):	29 February 2004			

### **Endorsement notice**

The elements of International Standard ISO/IEC 23290 (2002) 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 <a href="http://docbox.etsi.org/Reference">http://docbox.etsi.org/Reference</a>.

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

[8]	ETSI EN 300 172: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Circuit-mode basic services [ISO/IEC 11572 (1996) modified]".
[9]	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]".
[10]	ETSI ETS 300 239: "Private Integrated Services Network (PISN); Inter-exchange signalling protocol; Generic functional protocol for the support of supplementary services [ISO/IEC 11582 1995 modified]".

### Throughout the text of ISO/IEC 23290

Replace references as shown in the table below.

Reference in ISO/IEC 23290	Modified reference
ISO/IEC 11572	EN 300 172 [8]
ISO/IEC 11579-1	ETS 300 475-1 [9]
ISO/IEC 11582	ETS 300 239 [10]

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

## History

Document history				
V1.1.1	January 2003	One-step Approval Procedure	OAP 20030516: 2003-01-15 to 2003-05-16	
V1.1.1	May 2003	Publication		