



SLOVENSKI STANDARD SIST EN 301 029-1:2000

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ü]fc_cdUgcj bc`X][]HJbc`ca fYy`Y`n`]bhY[f]fUb]a]`g]cf]hj Ua]`f6 !=G8 BŁ!`G][bU]nUW]U
ýH`+`!`I dcfUVb]ý_]`XY`6 !=G8 B`f6 !=G1 DŁ!`%`XY.`DfY[`YX`dfj Y[U_cfU_UXfi [Y[U
bUVcfUg][bU]nUW]g_] `na cýbcgh]j a Ygb]_Uca fYybY[Uj cn`ý U6 !=G8 B
f]df]dcfc]c`=H !H`E "&+&%%f% - * Ł

Broadband Integrated Services Digital Network (B-ISDN); Signalling System No.7; B-ISDN User Part (B-ISUP); Part 1: Overview of the B-ISDN network node interface signalling capability set 2, step 1 [ITU-T Recommendation Q.2721.1 (1996)]

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Ta slovenski standard je istoveten z: EN 301 029-1 Version 1.1.2

ICS:

33.080	Digitalno omrežje z integriranimi storitvami (ISDN)	Integrated Services Digital Network (ISDN)
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EN 301 029-1 V1.1.2 (1998-04)

European Standard (Telecommunications series)

**Broadband Integrated Services Digital Network (B-ISDN);
Signalling System No.7;
B-ISDN User Part (B-ISUP);
Part 1: Overview of the B-ISDN network node interface
signalling capability set 2, step 1**

[ITU-T Recommendation Q.2721.1 (1996)]

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European Telecommunications Standards Institute

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ETSI Secretariat

Postal address

F-06921, Sophia Antipolis Cedex - FRANCE

Office address

650 Route des Lucioles - Sophia Antipolis
Valbonne - 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
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Internet

secretariat@etsi.fr

<http://www.etsi.fr>

<http://www.etsi.org>

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Foreword

This European Standard (Telecommunications series) has been produced by ETSI Technical Committee Signalling Protocols and Switching (SPS).

The present document is part 1 of a multi-part standard covering the Broadband Integrated Services Digital Network (B-ISDN) User Part (B-ISUP) signalling capability set 2, step 1, as identified below:

- Part 1: "Overview of the B-ISDN network node interface signalling capability set 2, step 1 [ITU-T Recommendation Q.2721.1 (1996)]";**
- Part 2: "Network node interface specification for point-to-multipoint call/connection control [ITU-T Recommendation Q.2722.1 (1996)]";
- Part 3: "Support of additional traffic parameters for sustainable cell rate and quality of service [ITU-T Recommendations Q.2723.1 (1996), Q.2723.2 (1996), Q.2723.3 (1996), Q.2723.4 (1996)]";
- Part 4: "Look-ahead without state change for the network node interface [ITU-T Recommendation Q.2724.1 (1996)]";
- Part 5: "Support of negotiation during connection setup [ITU-T Recommendation Q.2725.1 (1996)]";
- Part 6: "Modification procedures [ITU-T Recommendation Q.2725.2 (1996)]";
- Part 7: "ATM end system address [ITU-T Recommendation Q.2726.1 (1996)]";
- Part 8: (Withdrawn)
- Part 9: "Network generated session identifier [ITU-T Recommendation Q.2726.3 (1996)]";
- Part 10: "Support of frame relay [ITU-T Recommendation Q.2727 (1996)]".

National transposition dates

Date of adoption of this EN:	20 March 1998
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Date of latest publication of new National Standard or endorsement of this EN (dop/e):	31 January 1999
Date of withdrawal of any conflicting National Standard (dow):	31 January 1999

Endorsement notice

The text of ITU-T Recommendation Q.2721.1 (1996) was approved by ETSI as an EN without any modifications.

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