



SLOVENSKI STANDARD
SIST ETS 300 298-1 E2:2003
01-december-2003

ü]fc_cdUgcj bc`X][]HJbc`ca fYy^Yn`]bhY[f]fUb]a]`gfcf]hj Ua]`f6 !=G8 BŁĚ`5 g]b\ fcb]
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Qlf]dcfc]c`=H !H`=% \$`f% -) ŁQ

Broadband Integrated Services Digital Network (B-ISDN); Asynchronous Transfer Mode (ATM); Part 1: B-ISDN ATM functional characteristics [ITU-T Recommendation I.150 (1995)]

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Ta slovenski standard je istoveten z: ETS 300 298-1 Edition 2

ICS:

33.080	Digitalno omrežje z integriranimi storitvami (ISDN)	Integrated Services Digital Network (ISDN)
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ETS 300 298-1

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**Broadband Integrated Services Digital Network (B-ISDN);
Asynchronous Transfer Mode (ATM);
Part 1: B-ISDN ATM functional characteristics**

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[ITU-T Recommendation I.150 (1995)]

ETSI

European Telecommunications Standards Institute

ETSI Secretariat

Postal address: F-06921 Sophia Antipolis CEDEX - FRANCE

Office address: 650 Route des Lucioles - Sophia Antipolis - Valbonne - FRANCE

X.400: c=fr, a=atlas, p=etsi, s=secretariat - **Internet:** secretariat@etsi.fr

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

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Foreword

This European Telecommunication Standard (ETS) has been produced by the Network Aspects (NA) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This ETS consists of 2 parts as follows:

Part 1: "Broadband Integrated Services Digital Network (B-ISDN); Asynchronous Transfer Mode (ATM); B-ISDN ATM functional characteristics [ITU-T Recommendation I.150 (1995)]".

Part 2: "Broadband Integrated Services Digital Network (B-ISDN); Asynchronous Transfer Mode (ATM); B-ISDN ATM layer specification [ITU-T Recommendation I.361 (1995)]".

NOTE: With respect to edition 1 of ETS 300 298-1 and ETS 300 298-2, this ETS provides a new specification of the preassigned combination of the routing field in the cell header, specifies how a cell with a reserved Virtual Channel Identifier (VCI) value is conveyed between the end points of the Virtual Path Connection (VPC) and specifies the Generic Flow Control (GFC) protocol procedures across the interface at S_B and T_B reference points.

Transposition dates	
Date of adoption of this ETS:	18 October 1996
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Date of latest publication of new National Standard or endorsement of this ETS (dop/e):	31 July 1997
Date of withdrawal of any conflicting National Standard (dow):	31 July 1997

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Endorsement notice

The text of ITU-T Recommendation I.150 (1995) was approved by ETSI as an ETS without any modification.

History

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March 1995	First Edition
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