



SLOVENSKI STANDARD SIST ETS 300 301 E2:2003

01-december-2003

ü]fc_cdUgcj bc`X][]HJbc`ca fYy`Y`n`]bhY[f]fUbj]a]`g]c]f]h]j Ua]`f6 !=G8 BŁĚ`? fa]`Yb`Y`
dfca YHJ]b`nUa Uý]hYj]`6 !=G8 B`Q]f]dcfc]`c`=H !H`= +%f% - * ŁQ

Broadband Integrated Services Digital Network (B-ISDN); Traffic control and congestion control in B-ISDN [ITU-T Recommendation I.371 (1996)]

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ICS:

33.080

Digitalno omrežje z
integriranimi storitvami
(ISDN)

Integrated Services Digital
Network (ISDN)

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en

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April 1997

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**Broadband Integrated Services Digital Network (B-ISDN);
Traffic control and congestion control in B-ISDN**

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[ITU-T Recommendation I.371 (1996)]

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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).

NOTE: With respect to edition 1 of ETS 300 301, this ETS provides the definition of additional traffic parameters besides the Peak Cell Rate, namely, the Sustainable Cell Rate and the Intrinsic Burst Tolerance. It provides also the definition of additional ATM layer Transfer Capabilities suitable for statistical allocation of network resources, besides the basic transfer capability based on peak allocation (Deterministic Bit Rate transfer capability), namely, the Statistical Bit Rate transfer capability, the Available Bit Rate transfer capability and the ATM Block Transfer capability.

Transposition dates	
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Date of latest publication of new National Standard or endorsement of this ETS (dop/e):	31 January 1998
Date of withdrawal of any conflicting National Standard (dow):	31 January 1998

Endorsement notice

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The text of ITU-T Recommendation I.371 (1996) was approved by ETSI as an ETS without any modification.

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History

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