SLOVENSKI STANDARD

PSIST ETS 300 265:1997

01-januar-1997

Digitalno omrežje z integriranimi storitvami (ISDN) - Daljinska storitev: 7 kHz telefonija - Funkcijske zmožnosti in informacijski tokovi

Integrated Services Digital Network (ISDN); Telephony 7 kHz teleservice; Functional capabilities and information flows

Ta slovenski standard je istoveten z: **ETS 300 265 E1:1994-02**

ICS:

33.080	Digitalno omrežje z integriranimi storitvami (ISDN)	Integrated Services Digital Network (ISDN)

PSIST ETS 300 265:1997 **en**

2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

SIST ETS 300 265:1997

SIST ETS 300 265:1997

EUROPEAN TELECOMMUNICATION STANDARD

ETS 300 265

February 1994

Source: ETSI TC-SPS

Reference: T/S 22-14

ICS: 33.080

Key words: ISDN, teleservice.

Integrated Services Digital Network (ISDN); Telephony 7 kHz teleservice Functional capabilities and information flows

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

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 1994. All rights reserved.

New presentation - see History box

SIST ETS 300 265:1997

Whilst every care has been taken in the preparation and publication of this document, errors in content, typographical or otherwise, may occur. If you have comments concerning its accuracy, please write to "ETSI Editing and Committee Support Dept." at the address shown on the title page.

SIST ETS 300 265:1997

Contents

Foreword 5

1 Scope 7

2 Normative references 7

3 Definitions 8

4 Symbols and abbreviations 8

5 Description 8

6 Derivation of the functional model 8
6.1 Functional model description 8
6.2 Description of functional entities 9

7 Information flows 9
7.1 Information flow diagrams 9
7.2 Definition of information flows 10

8 SDL diagrams for functional entities 11
8.1 SDL diagrams for FE1 12
8.2 SDL diagrams for FE2 13
8.3 SDL diagrams for FE3 16
8.4 SDL diagrams for FE4 18
8.5 SDL diagrams for FE5 21

9 Functional Entity Actions (FEAs) 22
9.1 FEAs of FE1 22
9.2 FEAs of FE2 22
9.3 FEAs of FE3 22
9.4 FEAs of FE4 22
9.5 FEAs of FE5 22

10 Network physical location scenarios 22

History 23

SIST ETS 300 265:1997

Blank page

SIST ETS 300 265:1997

Foreword

This European Telecommunication Standard (ETS) has been prepared by the Signalling Protocols and Switching (SPS) Technical Committee of the European Telecommunications Standards Institute (ETSI).

In accordance with CCITT Recommendation I.130, the following three level structure is used to describe the telecommunication services as provided by European public telecommunications operators under the pan-European Integrated Services Digital Network (ISDN):

- Stage 1: is an overall service description, from the user's standpoint;

- Stage 2: identifies the functional capabilities and information flows needed to support the service described in stage 1; and,

- Stage 3: defines the signalling system protocols and switching functions needed to implement the service described in stage 1.

This ETS details the stage 2 aspects (functional capabilities and information flows) needed to support the telephony 7 kHz teleservice. The stage 1 and stage 3 aspects are detailed in ETS 300 263 (1994) and ETS 300 267-1 (1994), respectively.

SIST ETS 300 265:1997

Blank page