



**SLOVENSKI STANDARD**  
**SIST EN 302 097 V1.2.2:2005**  
**01-januar-2005**

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8 [[ ]HJbc`ca fYy`Y`n`]bhY[ f]fUb]a ]g]c]f]h]j Ua ]`f]G8 BŁĚ`G][ bU]nUW]U`ýH`+`fGG+ŁĚ  
-G8 B!i dcfUVb]ý\_]`XY`f]G] DŁĚ`nVc`ýUb`Y`dcXdcfY`dfYbcg`]j cgh]ýH]j ]\_Y`fBDŁ  
Q]f]dcfc ]c`=H !H`E`"+\* - "%fB\$\$\$ŁgdfYa Yb`YbcQ

Integrated Services Digital Network (ISDN); Signalling System No.7 (SS7); ISDN User Part (ISUP); Enhancement for support of Number Portability (NP) [ITU-T Recommendation Q.769.1 (2000), modified]

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Ta slovenski standard je istoveten z: **EN 302 097 Version 1.2.2**

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**ICS:**

33.080	Digitalno omrežje z integriranimi storitvami (ISDN)	Integrated Services Digital Network (ISDN)
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**SIST EN 302 097 V1.2.2:2005** en

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# ETSI EN 302 097 V1.2.2 (2000-09)

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*European Standard (Telecommunications series)*

**Integrated Services Digital Network (ISDN);  
Signalling System No.7 (SS7);  
ISDN User Part (ISUP);  
Enhancements for support of Number Portability (NP)**

[ITU-T Recommendation Q.769.1 (2000), modified]

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**Reference**

DEN/SPS-01045

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**Keywords**

ISDN, ISUP, NP, SS7

**ETSI**

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## Foreword

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

National transposition dates	
Date of adoption of this EN:	28 April 2000
Date of latest announcement of this EN (doa):	31 July 2000
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	31 January 2001
Date of withdrawal of any conflicting National Standard (dow):	31 January 2001

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## Endorsement notice

All elements of ITU-T Recommendation Q.769.1 (2000) apply with the following modifications.

## Clause 1 "Scope"

Delete the 4<sup>th</sup> bullet point:

~~Annex D describes the additional network capabilities for Dropback that may be used within the network of a service provider. These capabilities make use of the procedures for Pivot Routing or Redirection as specified in ITU-T Recommendation Q.730 [3]. These additional capabilities may typically be useful in some networks for network efficiency reasons.~~

(Annex D is not applicable.)

## Clause 2 "References"

Add the following references:

- [1-2] ETSI EN 300 356-1: "Integrated Services Digital Network (ISDN); Signalling System No.7; ISDN User Part (ISUP) version 4 for the international interface; Part 1: Basic services [ITU-T Recommendations Q.761 to Q.764 (2000), modified]".
- [3] ETSI EN 300 356-2: "Integrated Services Digital Network (ISDN); Signalling System No.7; ISDN User Part (ISUP) version 4 for the international interface; Part 2: ISDN Supplementary services [ITU-T Recommendation Q.730 (2000), modified]"

## Annex D "Procedures to support Dropback"

Delete the entire annex. It is not applicable.

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## Clause "Bibliography"

The following material, though not specifically referenced in the body of the present document (or not publicly available), gives supporting information.

- [SIST EN 302 097 V1.2.2:2005](https://standards.iteh.ai/catalog/standards/sist/07ef41ed-3852-498d-909a-a6e0b0d424d0/sist-en-302-097-v1-2-2-2005)
- ETSI TR 101 119 (V1.1): "Network Aspects (NA); High level description of number portability".
  - ETSI TR 101 118 (V1.1): "Network Aspects (NA); High level network architecture and solutions to support number portability".
  - ETSI TR 101 122 (V1.1): "Network Aspects (NA); Numbering and addressing for Number Portability".
  - ETSI EG 201 367 (V1.1): "Intelligent Network (IN); Number Portability Task Force (NPTF); IN and Intelligence Support for Service Provider Number Portability".

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## History

Document history				
V1.1.2	January 1999	Public Enquiry	PE 9918:	1999-01-01 to 1999-04-30
V1.2.2	February 2000	Vote	V 200017:	2000-02-28 to 2000-04-28
V1.2.2	September 2000	Publication		

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