



SLOVENSKI STANDARD
SIST EN 302 120 V1.1.1:2005
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Storitve in protokoli za napredna omrežja (SPAN) – Obratovanje protokola od nosilca neodvisnega krmiljenja klica (BICC) s specifikacijo signalizacije SIG.4/PNNI1.0/AINI [specifikacija ATM Forum AF-CS-VMOA-0146.000 (2000), spremenjena]

Services and Protocols for Advanced Networks (SPAN); Operation of the Bearer Independent Call Control (BICC) protocol with SIG.4/PNNI1.0/AINI signalling specification [ATM Forum specification AF-CS-VMOA-0146.000 (2000) modified]

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European Standard (Telecommunications series)

Services and Protocols for Advanced Networks (SPAN); Operation of the Bearer Independent Call Control (BICC) protocol with SIG.4/PNNI1.0/AINI signalling specification

[ATM Forum specification AF-CS-VMOA-0146.000 (2000) modified]

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ATM, BICC, endorsement**ETSI**

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Foreword

This European Standard (Telecommunications series) has been produced by ETSI Technical Committee Services and Protocols for Advanced Networks (SPAN).

National transposition dates	
Date of adoption of this EN:	27 December 2002
Date of latest announcement of this EN (doa):	31 March 2003
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	30 September 2003
Date of withdrawal of any conflicting National Standard (dow):	30 September 2003

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Endorsement notice

The elements of ATM-Forum specification "ATM Forum Specification, Operation of the Bearer Independent Call Control (BICC) Protocol with SIG 4.0/PNNI 1.0/AINI (2000)", apply, with the following modifications:

Clause 1.2

Replace text of the first paragraph of section "1.2. Scope" by new text shown below:

The present document specifies the stage three (see ITU-T Recommendation I.130 [15]) of the interworking between BICC [1] call control signalling entities and SIG 4.0 [12], PNNI 1.0 [8] and [13] and AINI [14] bearer control signalling entities, to construct an ATM bearer connection.

Clause 2

Replace text of the first paragraph of section 2 "References" by new text shown below:

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication and/or edition number or version number) or non-specific.
- For a specific reference, subsequent revisions do not apply.
- For a non-specific reference, the latest version applies.

Referenced documents which are not found to be publicly available in the expected location might be found at <http://docbox.etsi.org/Reference>.

Replace the text of references [1] by the text shown below:

- [1] ITU-T Recommendation Q.1902: "Bearer Independent Call Control protocol (Capability Set 2)".

Replace the text of reference [6] by the text shown below:

- [6] ETSI EN 300 485: "Integrated Services Digital Network (ISDN); Definition and usage of cause and location in Digital Subscriber Signalling System No. one (DSS1) and Signalling System No. 7 (SS7) ISDN User Part (ISUP) [ITU-T Recommendation Q.850 (1998) with addendum modified]".

Remove the text of reference [10] which relates to ANSI T1.113.3 (ANSI ISUP).

Remove reference [11] because it is not referenced.

Replace the text of reference [14] by the text shown below:

- [14] ETSI EN 301 814: "ETSI endorsement of ATM Inter-Network Interface (AINI) signalling specification [ATM Forum Specification ATM Inter-Network Interface (AINI) F-CS-0125.000 (1999), modified]".

Insert the following extra references at the end of the reference list in section 5:

- [15] ITU-T Recommendation I.130 (1988): "Method for the characterization of telecommunication services supported by an ISDN and network capabilities of an ISDN".

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Clause 4.2

Remove the "note" which relates to ANSI T1.113.3 (ANSI ISUP).

History

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