

AMENDMENT

ETS 300 347-2 pr A1

February 1997

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ICS: 33.020

Key words: V interface, V5 interface, LE, AN, PICS

This draft amendment A1, if approved, will modify the European Telecommunication Standard ETS 300 347-2 (1994)

Signalling Protocols and Switching (SPS);
V interfaces at the digital Local Exchange (LE);
V5.2 interface for the support of Access Network (AN);
Part 2: Protocol Implementation Conformance Statement (PICS)
proforma

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Foreword

This final draft amendment to ETS 300 347-2 (1994) has been produced by the Signalling Protocols and Switching (SPS) Technical Committee of the European Telecommunications Standards Institute (ETSI), and is now submitted for the Voting phase of the ETSI standards approval procedure.

This amendment has been created as a consequence of the amendments to ETS 300 324-1 (1994) and ETS 300 347-1 (1994).

This amendment contains changes of clauses and subclauses of ETS 300 347-2 (1994) as detailed below.

Editorial

Clause 2: Update the normative references to ETS 300 324-1 and ETS 300 347-1,

respectively, to include their amendments.

Technical

The amended procedure for port state alignment after interface start up requires the introduction of new PICS items in subclauses 6.5.2.3.5, 6.5.3.2.4, 6.6.2.3.4 and 6.6.3.2.4.

Proposed transposition dates

Date of latest announcement of this amendment (doa):

3 months after ETSI publication

Date of latest publication or endorsement of this amendment (dop/e): 6 months after doa

Date of withdrawal of any conflicting National Standard (dow): 6 months after doa

[2]

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Amendments

Page 7, clause 2

Replace normative references [1] and [2] by:

[1] ETS 300 324-1 (1994) including amendment A1: "Signalling Protocols and

Switching (SPS); V interfaces at the digital Local Exchange (LE); V5.1 interface for the support of Access Network (AN); Part 1: V5.1 interface specification".

ETS 300 347-1 (1994) including amendment A1: "Signalling Protocols and Switching (SPS); V interfaces at the digital Local Exchange (LE); V5.2 interface

for the support of Access Network (AN); Part 1: V5.2 interface specification".

Page 16, subclause 6.5.2.3.5, table 8

Insert item R5.4 at the bottom of table 8.

Index	Protocol capability Does the implementation support	Condition for status	Status	Reference	Support (Yes/No)
<u> </u>	<u> </u> . :	<u>:</u>	:	:	:
R5.4	Accelerated part state alignment?	MX.1	N/I	15.4.5	[]Yes []No
K3.4	Accelerated port state alignment?		M N/A	15.4.5	[]Tes[]INO

Page 23, subclause 6.5.3.2.4, table 21

Insert items V6.12 to V6.15 at the bottom of table 21.

Index	Protocol capability Does the implementation support	Condition for status	Status	Reference	Support (Yes/No)
:	:	:	:	:	:
1	·				1
V6.12	Unblock all relevant ports request?	R5.4	М	15.4.5	[]Yes []No
		NOT R5.4	N/A		
V6.13	Unblock all relevant ports accepted?	R5.4	M	15.4.5	[]Yes []No
		NOT R5.4	N/A		
V6.14	Unblock all relevant ports rejected?	R5.4	M	15.4.5	[]Yes []No
		NOT R5.4	N/A		
V6.15	Unblock all relevant ports completed?	R5.4	M	15.4.5	[]Yes []No
	·		N/A		

Page 28, subclause 6.6.2.3.4, table 34

Insert item R5.4 at the bottom of table 34.

Index	Protocol capability Does the implementation support	Condition for status	Status	Reference	Support (Yes/No)
 	:	 	:	 	
R5.4	Francisco Provinciano amgrinicano		M N/A	15.4.5	[]Yes []No

Page 37, subclause 6.6.3.2.4

Insert items V6.12 to V6.15 at the bottom of table 47.

Index	Protocol capability Does the implementation support	Condition for status	Status	Reference	Support (Yes/No)
:	 	 	 	 	
V6.12	Unblock all relevant ports request?	R5.4 NOT R5.4	M N/A	15.4.5	[]Yes []No
V6.13	Unblock all relevant ports accepted?	R5.4 NOT R5.4	M N/A	15.4.5	[]Yes []No
V6.14		R5.4 NOT R5.4	M N/A	15.4.5	[]Yes []No
V6.15	Unblock all relevant ports completed?		M N/A	15.4.5	[]Yes []No

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History

Document history					
September 1994	First Edition				
February 1996	Public Enquiry	PE 102:	1996-02-19 to 1996-06-14		
February 1997	Vote	V 9717:	1997-02-25 to 1997-04-25		