



**SLOVENSKI STANDARD**  
**SIST ETS 300 438-1:1997/C1:1998**  
**01-oktober-1998**

ü]fc\_cdUgcj bc`X][ ]HJbc`ca fYy`Y`n`]bhY[ f]fUbj a ]`gfcf]hj Ua ]`f6 !=G8 BŁ!  
 G][ bU]nUW]g\_Udf]U[ cX]bUd`Ugh5 HA `fG5 5 @!`Ghcf]hj Ybc`gdYW]Z bUi g\_`UYj UbU  
 Z b\_W]UfGG7 : ĸnUdcXdcfc`g][ bU]nUW]Y`j`j a Ygb]\_i `ca fYybY[ Uj cn`j`y UfBBŁ!`%  
 XY.`GdYW]Z\_UW]UGG7 : `j`BB=fdfYcV]\_cj Ubc`df]dcfc ]c`=H !H'E`&% \$`f% - ) Ł

Broadband Integrated Services Digital Network (B-ISDN); Signalling ATM Adaptation Layer (SAAL); Service Specific Co-ordination Function (SSCF) for support of signalling at the Network Node Interface (NNI); Part 1: Specification of SSCF at NNI [ITU-T Recommendation Q.2140 (1995), modified]

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**Ta slovenski standard je istoveten z: ETS 300 438-1/C1 Edition 1**

**ICS:**

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

## ETS 300 438-1

June 1996

Source: ETSI TC-SPS

Reference: DE/SPS-02022-1-C1

ICS: 33.080

**Key words:** B-ISDN, ATM, AAL, SSCF, SSCOP, NNI

**This corrigendum modifies  
the European Telecommunication Standard ETS 300 438-1 (1995)**

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**Broadband Integrated Services Digital Network (B-ISDN);  
Signalling ATM Adaptation Layer (SAAL);  
Service Specific Co-ordination Function (SSCF) for  
support of signalling at the Network Node Interface (NNI);  
Part 1: Specification of SSCF at NNI**

**[ITU-T Recommendation Q.2140 (1995), modified]**

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## Foreword

This corrigendum corrects editorial differences between the officially published version of ITU-T Recommendation Q.2140 (1995) and ITU-T Study Group 11 Report R 70 (COM 11-R 70-E, October 1994).

Table 6/Q.2140 (a state transition table which comprises eight states) has been split into nine parts distributed over nine consecutive pages. The first four pages specify the transitions for states 1/1/1 *Out of Service/Idle*, 1/4/1 *Out of Service/Outgoing Disconnection Pending*, 2/1/2 *Alignment/Idle* and 2/2/2 *Alignment/Outgoing Connection Pending*. The last five pages specify the transitions for states 2/4/2 *Alignment/Outgoing Disconnection Pending*, 3/10/5 *In Service/Data Transfer Ready*, 2/10/3 *Proving/Data Transfer Ready* and 2/10/4 *Aligned Ready/Data Transfer Ready*.

ITU-T Recommendation Q.2140 (1995) does not contain the correct table headings for the last five pages showing the latter four states, and has misplaced one event.

## Amendments

The following modifications to table 6/Q.2140 need to be applied:

### Page 23, table 6/Q.2140 (continuation)

Delete the last row associated with the event AAL-START.request.

### Page 24, table 6/Q.2140 (continuation)

Replace the table heading and insert the row associated with the event AAL-START.request, as follows:

State	Alignment/ Outgoing Disconnection Pending 2/4/2	In Service/ Data Transfer Ready 3/10/5	Proving/ Data Transfer Ready 2/10/3	Aligned Ready/ Data Transfer Ready 2/10/4
SSCF Timers running	T2		T2, T3	T2
Event				
AAL-START-request	Illegal	Illegal	Illegal	Illegal
⋮	⋮	⋮	⋮	⋮

### Pages 25 to 28, table 6/Q.2140 (continuations and end)

Replace the table heading by:

State	Alignment/ Outgoing Disconnection Pending 2/4/2	In Service/ Data Transfer Ready 3/10/5	Proving/ Data Transfer Ready 2/10/3	Aligned Ready/ Data Transfer Ready 2/10/4
SSCF Timers running	T2		T2, T3	T2
Event				

**History**

<b>Document history</b>			
August 1994	Public Enquiry	PE 68:	1994-08-08 to 1994-12-02
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November 1995	First Edition		
June 1996	Corrigendum to First Edition		

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