3GPP TSG-T plenary meeting #20
Hämeenlinna, Finland, 4-6 May 2003

Tdoc TP-030148

3GPP TSG-T3 Meeting #27
Sapporo, Japan, 20 – 23 May 2003

T3-030463

Work Item Description

Title

Test Specification for the Security Mechanisms for the (U)SIM application toolkit REL-5.

1   3GPP Work Area

Terminals WG3 (USIM)

2   Linked work items

None

3   Justification

Having a test specification for "Security Mechanisms for the USAT" specification would ensure service interoperability between smart cards.

4   Objective

The objective is to deliver tests for the REL-5 specification.

The test specification should be focused and implemented for TS 43.019 and Open Platform compliant cards in a first step, then extended to all types of cards.
Since it is not the aim to test the Open Platform specification, only the specific behaviour of those Open Platform commands described in TS 23.048 described specific behaviour of Open Platform commands may be included in the scope of the test specification.

The test specification should be structured in a way that the REL-4 tests can be identified and run separately.

5   Service Aspects

None.

6   MMI-Aspects

None.

7   Charging Aspects

None.

8   Security Aspects

None.

9   Impacts

Affects:	USIM	ME	AN	CN	Others
Yes	X				
No		X	X	X	X
Don't know					

10　　　　Expected Output and Time scale (to be updated at each plenary)

New specifications						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
xx.xxx	Security Mechanisms for USAT - Test specification	T3		T#21~~0~~	T#22~~1~~	
Affected existing specifications						
Spec No.	CR	Subject		Approved at plenary#		Comments

11　　　　Work item rapporteurs

Sophie Viallet - Gemplus

12　　　　Work item leadership

T3

13　　　　Supporting Companies

G&D, Gemplus, Microelectrónica Española, Oberthur Card Systems, Orange France, Orga~~,~~
~~SchlumbergerSema~~

14　　　　Classification of the WI (if known)