

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 all type of cards.](#)
[Since it is not the aim to test the Open Platform specification, only 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 resp. WG	2ndary resp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
xx.xxx	Security Mechanisms for USAT - Test specification	T3		T#210	T#224	
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)