

**Draft Work Item Description**

**Title**

Test Specification for the SIM API for REL-4.

**1 3GPP Work Area**

Terminals WG3 (USIM)

**2 Linked work items**

None

**3 Justification**

The 43.019 API goal is to provide interoperable applications support on SAT.  
A test specification would ensure this interoperability.

**4 Objective**

This work item would deliver a test specification (including a test cases serie that would form a test suite). This would ensure interoperability in two areas:

- Bytecode
- Application Loading

The current test specification covers the TS 11.13 R98. The objective is to provide a REL-4 version of the test specification. The new document would be an evolution of TS 11.13.

**5 Service Aspects**

None.

**6 MMI-Aspects**

None.

**7 Charging Aspects**

None.

**8 Security Aspects**

None.

**9 Impacts**

<b>Affects:</b>	<b>USIM</b>	<b>ME</b>	<b>AN</b>	<b>CN</b>	<b>Others</b>
<b>Yes</b>	X				

**3GPP T Meeting #15**  
**Jeju, Korea, 6 – 8 March 2002**

**Tdoc TP-020029**

**3GPP T3 (USIM) Meeting #22**  
**Marbelle, Spain, 22 - 25 January 2002**

**Tdoc T3-020131**

<b>No</b>		X	X	X	X
<b>Don't know</b>					

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

<b>New specifications</b>						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
51.013	Test specification for SIM API for Java Card™	T3		T#16	T#17	
<b>Affected existing specifications</b>						
Spec No.	CR	Subject		Approved at plenary#	Comments	

**11 Work item rapporteurs**

Mario Pérez - Microelectrónica Española

**12 Work item leadership**

T3

**13 Supporting Companies**

Gemplus, Microelectrónica Española, Oberthur Card Systems, Schlumberger, Sun Microsystems

**14 Classification of the WI (if known)**