

Source: T3

Title: New work item description for "Test suites for the USAT Interpreter protocols"

3GPP T3 Meeting #19
St-John, USA, 8-11 May, 2001

Tdoc T3-010338
(revised from T3-010302)

Draft Work Item Description for
test suites for the USAT Interpreter protocols

1 **3GPP Work Area**

Terminals WG3 (USIM)

2 **Linked work items**

USIM Application Toolkit (USAT) Interpreter

3 **Justification**

In order to achieve interoperability of UICCs and gateways implementing the USAT interpreter protocols and byte codes, we need a tests suites for UICCs.

4 **Objective**

To allow Interoperability between implementations from several manufacturers, we will define a test specification of the UICC regarding the USAT interpreter protocols and byte code.

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)

Definition of Specification structure(s) 3GPP T3#20
Draft Specification(s) for information 3GPP T3#22
Specification(s) issue March 2002

New specifications						
Spec No.	Title	Prime rsp. WG	2ndary rsp. WG(s)	Presented for information at plenary#	Approved at plenary#	Comments
Affected existing specifications						
Spec No.	CR	Subject		Approved at plenary#	Comments	

11 Work item rapporteurs

Gérald MAUNIER (Gemplus)

12 Work item leadership

Terminals WG3

13 Supporting Companies

Gemplus, Micro Electronica , G&D, Schlumberger, Orga, Mobile Mind

14 Classification of the WI (if known)

	Feature (go to 14a)
	Building Block (go to 14b)
	Work Task (go to 14c)

14a The WI is a Feature: List of building blocks under this feature

(list of Work Items identified as building blocks)

14b The WI is a Building Block: parent Feature

(one Work Item identified as a feature)

14c The WI is a Work Task: parent Building Block

(one Work Item identified as a building block)