3GPP TSG-WG3 Meeting #28 Berlin, Germany, 6th-9th May 2003

CHANGE REQUEST							
# TS	33.203	CR CRN	<mark>ım</mark> ⊭rev	#	Current vers	ion: 5.5.0	¥
For <u>HELP</u> on using this form, see bottom of this page or look at the pop-up text over the 業 symbols.							
Proposed change affects: UICC apps X ME Radio Access Network Core Network							
Title: ₩	Clarificati	on on USIM-ba	sed access to I	MS			
Source: #	SA WG3						
Work item code: ₩	IMS-ASE	С			Date: ℜ	06/05/2003	
Category: #	F				Release: #	Rel-5	
,		the following cate	egories:			the following rel	
		rection) responds to a co	rrection in an ear	lier release	2 e) R96	(GSM Phase 2) (Release 1996)	
A (corresponds to a correction in an earlier release) R96 (Release 1996) B (addition of feature), R97 (Release 1997)							
C (functional modification of feature) R98 (Release 1998)							
D (editorial modification)R99 (Release 1999)Detailed explanations of the above categories canRel-4 (Release 4)							
be found in 3GPP TR 21.900. Rel-5 (Release 5)							
	DO TOUTION	111 <u>111 21:001</u>	<u>.</u>		Rel-6	(Release 6)	
						,	
Reason for change: Current TS forbids IMS access with a Rel-5 onwards UICC without an ISIM.							
Output of a form and the Property of the Control of							
Summary of change: Remove limitation of IMS access to R99/Rel-4 USIMs.							
Consequences if	₩ It wo	ould not be poss	sible to access	MS with a	Rel-5 onwar	ds UICC without	out an
not approved:	ISIM	•					, a
Clauses affected:	器 8.						
	TV N	1					
Other enece	Y N ж X	Other sere on	ooifications	×			
Other specs affected:	π X			ж			
anecteu.	X	O&M Specific					
		1 - 3 Specific					
Other comments:	ж						

8 ISIM

For the purposes of this document the ISIM is a term that indicates the collection of IMS security data and functions on a UICC. The following implementation options are permitted:

- Use of a distinct ISIM application on a UICC which does not share security functions with the USIM;
- Use of a distinct ISIM application on a UICC which does share security functions with the USIM;
- Use of a R99/Rel 4 USIM application on a UICC.

NOTE: For later releases other implementations of ISIM are foreseen to be permitted.

If there is an ISIM and a USIM application on a UICC, then the ISIM application shall always be used for IMS authentication.

There shall only be one ISIM for each IMPI. The IMS subscriber shall not be able to modify or enter the IMPI. The IMS subscriber shall not be able to modify or enter the Home Domain Name.