Technical Specification Group Services and System Aspects **TSGS#20(03)0223**Meeting #20, Hämeenlinna, Finland, 09-12 June 2003

Source: SA WG3

Title: 1 CR to 33.203: Clarification on USIM-based access to IMS (Rel-5)

Document for: Approval

Agenda Item: 7.3.3

The following CR was approved by SA WG3 meeting #28 and is hereby presented to TSG SA#20 for approval.

SA doc#	Spec	CR	R	Phase	Subject	Cat	Current	WI	SA WG3
							Version		doc#
SP-030223	33.203	041	-	Rel-5	Clarification on USIM-based access to IMS	F	5.5.0	IMS-ASEC	S3-030276

3GPP TSG SA

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

									CR-Form-v7
CHANGE REQUEST									
# TS	33.2	2 <mark>03</mark> C	R <mark>041</mark>	жre	v ·	. #	Current version:	5.5.0	æ
For <u>HELP</u> on using this form, see bottom of this page or look at the pop-up text over the % symbols.									
Proposed change affects: UICC apps# X ME Radio Access Network Core Network									
Title: ₩	Clarit	ication o	on USIM-ba	sed access	to IMS	3			
Source: #	SA V	/G3							
Work item code: ₩	IMS-	ASEC					Date: 第 06	6/05/2003	
							-		
Category: ₩	F A B C D	correcti (corresp (addition (function (editoria d explan	oonds to a co n of feature), nal modificat nal modification	orrection in an ion of feature n) above catego)		Re) R96 (Re R97 (Re R98 (Re R99 (Re Rel-4 (Re Rel-5 (Re		
Reason for change: Current TS forbids IMS access with a Rel-5 onwards UICC without an ISIM.									SIM.
Summary of change: Remove limitation of IMS access to R99/Rel-4 USIMs.									
Consequences if not approved:		It would ISIM.	not be poss	sible to acce	ss IMS	S with	a Rel-5 onwards	UICC witho	out an
Clauses affected:	×	8.							
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Other specs affected:	#	X Te	ther core sp est specifica &M Specific		₩				
Other comments:	¥								

***** FIRST CHANGE *****

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.

***** END OF CHANGES *****