3GPP TSG-T (Terminals) Meeting #17 Biarritz, France 4 – 6 September 2002

Tdoc TP-020208

Source: T3

Title: Change Requests to TS 21.111

Document for: Approval

This document contains several change requests as follows:

T3 Doc	Spec	CR	Rv	Rel	Cat	Subject
T3-020652	21.111	007	-	R99	F	Clarification on the use of the USIM and the SIM
T3-020653	21.111	800	-	Rel-4	Α	Clarification on the use of the USIM and the SIM
T3-020654	21.111	009	-	Rel-5	Α	Clarification on the use of the USIM and the SIM

3GPP TSG-T3 Meeting #24 Seattle, USA, 19-22 August 2002

	(CHANGE	REQ	UE	ST	•		CR-Form-v7
*	21.111 CR	007	жrev	-	Ж	Current version:	3.3.0	#

For <u>HELP</u> on us	ing this form, see bottom of this page or look at the po	op-up text over the ♯ symbols.
Proposed change a	ffects: UICC apps策 <mark>X</mark> ME <mark>X</mark> Radio Acce	ss Network Core Network
Title: 第	Clarification on the use of the USIM and the SIM	
Source: #	Т3	
Work item code: ₩	TEI	Date: ₩ 20/08/02
		elease: # R99 Use one of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)
Reason for change:	The current requirement for UICC roaming onto open to mis-interpretation.	SSM networks is ambiguous and
Summary of change	E: Clarification of the requirement.	
Consequences if not approved:	There is a possibility of mis-interpretation that ha	s lead to errors in implementation
Clauses affected:	Section 11.2	
Other specs affected:	Y N X Other core specifications Test specifications O&M Specifications	
Other comments:	x	

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked \$\mathbb{X}\$ contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.

3)	With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

11 3G/GSM interworking

[...]

11.2 3G subscribers in a GSM network

The following requirement is made in 3G 22.101 [2] requires that: "UMTS shall provide some mechanisms which permit UMTS subscribers to roam easily onto pre-UMTS systems and access the services."

This may be achieved by providing all mandatory elements as defined in GSM 11.11 [8] in the UICC.

<u>Thus, t</u>The specification shall allow the UICC to be used with a dual mode (GSM/3G) ME and a GSM ME for the provision of GSM service.

NOTE: This does not, for example, preclude the support of the PDC application on a UICC.

3GPP TSG-T3 Meeting #24 Seattle, USA, 19-22 August 2002

	C	CHANGE	REQ	UE	ST	-		CR-Form-v7
*	21.111 CR	800	жrev	-	¥	Current version:	4.0.0	æ

	211111 311 300	4.0.0
For <u>HELP</u> on t	using this form, see bottom of this page or look at the p	op-up text over the ₩ symbols.
Proposed change	affects: UICC apps業 X ME X Radio Acce	ess Network Core Network
Title:	Clarification on the use of the USIM and the SIM	
Source: #	Т3	
144		Data 88 00/00/00
Work item code: ₩	tel TEI	Date: ₩ 20/08/02
		elease: Rel-4 Use one of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6) GSM networks is ambiguous and
Consequences if not approved:	# There is a possibility of mis-interpretation that ha	as lead to errors in implementation
Clauses affected:	₩ Section 11.2	
Other specs affected:	Y N	
Other comments:	₩	

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked \$\mathbb{X}\$ contain pop-up help information about the field that they are closest to
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.

3)	With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

11 3G/GSM interworking

[...]

11.2 3G subscribers in a GSM network

The following requirement is made in 3G 22.101 [2] requires that: "UMTS shall provide some mechanisms which permit UMTS subscribers to roam easily onto pre-UMTS systems and access the services."

This may be achieved by providing all mandatory elements as defined in GSM 11.11 [8] in the UICC.

<u>Thus, t</u>The specification shall allow the UICC to be used with a dual mode (GSM/3G) ME and a GSM ME for the provision of GSM service.

NOTE: This does not, for example, preclude the support of the PDC application on a UICC.

3GPP TSG-T3 Meeting #24 Seattle, USA, 19-22 August 2002

	(CHANGE	REQ	UE	ST	-		CR-Form-v7
*	21.111 CR	009	жrev	-	¥	Current version:	5.0.0	#

	21111	3.3.3
For <u>HELP</u> on	using this form, see bottom of this page or look at the p	op-up text over the ₩ symbols.
Proposed change	e affects: UICC apps米 <mark>X</mark> ME <mark>X</mark> Radio Acce	ess Network Core Network
Title:	Clarification on the use of the USIM and the SIM	
Source:	€ <mark>T3</mark>	
Work item code:	€ TEI	Date: 第 20/08/02
Category:		Rel-5 Use one of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) Rel-4 (Release 4) Rel-5 (Release 5) Rel-6 (Release 6)
Reason for chang	The current requirement for UICC roaming onto open for mis-interpretation.	GSM networks is ambiguous and
Summary of char	ge: Clarification of the requirement.	
Consequences if not approved:	# There is a possibility of mis-interpretation that ha	s lead to errors in implementation
Clauses affected.	★ Section 11.2	
Other specs affected:	Y N X Other core specifications X Test specifications O&M Specifications	
Other comments:	*	

How to create CRs using this form:

Comprehensive information and tips about how to create CRs can be found at http://www.3gpp.org/specs/CR.htm. Below is a brief summary:

- 1) Fill out the above form. The symbols above marked \$\mathbb{X}\$ contain pop-up help information about the field that they are closest to.
- 2) Obtain the latest version for the release of the specification to which the change is proposed. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes. All 3GPP specifications can be downloaded from the 3GPP server under ftp://ftp.3gpp.org/specs/ For the latest version, look for the directory name with the latest date e.g. 2001-03 contains the specifications resulting from the March 2001 TSG meetings.

3)	With "track changes" disabled, paste the entire CR form (use CTRL-A to select it) into the specification just in front of the clause containing the first piece of changed text. Delete those parts of the specification which are not relevant to the change request.

11 3G/GSM interworking

[...]

11.2 3G subscribers in a GSM network

The following requirement is made in 3G 22.101 [2] requires that: "UMTS shall provide some mechanisms which permit UMTS subscribers to roam easily onto pre-UMTS systems and access the services."

This may be achieved by providing all mandatory elements as defined in GSM 11.11 [8] in the UICC.

<u>Thus, t</u>The specification shall allow the UICC to be used with a dual mode (GSM/3G) ME and a GSM ME for the provision of GSM service.

NOTE: This does not, for example, preclude the support of the PDC application on a UICC.