

TSG-SA Working Group 1 (Services) meeting #3
Hampton Court, Surrey, UK 10th-12th May 1999

TSGS1#3(99)263
Agenda: 6.2.1

TSG-SA Working Group 1 (Services) meeting #2
Edinburgh, Scotland 9th-12th March 1999

TSGS1#2(99)219

CHANGE REQUEST No : A017		<i>Please see embedded help file at the bottom of this page for instructions on how to fill in this form correctly.</i>
Technical Specification GSM / UMTS: 22.01	Version 3.4.0	
Submitted to SMG <input type="checkbox"/> <small>list plenary meeting or STC here ↑</small>	for approval <input checked="" type="checkbox"/> for information <input type="checkbox"/>	without presentation ("non-strategic") <input type="checkbox"/> with presentation ("strategic") <input checked="" type="checkbox"/>
<small>PT SMG CR cover form. Filename: crf26_3.doc</small>		

Proposed change affects: SIM ME Network
(at least one should be marked with an X)

Work item: Maintaining Service Principles Specification

Source: Rapporteur **Date:** 12 Feb., 1999

Subject: Modification of section for requirements on emergency call to align with requirements agreed for R'99 in 22.00

Category:	F Correction <input type="checkbox"/>	Release: Phase 2 <input type="checkbox"/>
<small>(one category and one release only shall be Marked with an X)</small>	A Corresponds to a correction in an earlier release <input type="checkbox"/>	Release 96 <input type="checkbox"/>
	B Addition of feature <input type="checkbox"/>	Release 97 <input type="checkbox"/>
	C Functional modification of feature <input checked="" type="checkbox"/>	Release 98 <input type="checkbox"/>
	D Editorial modification <input type="checkbox"/>	Release 99 <input type="checkbox"/>
		UMTS <input checked="" type="checkbox"/>

Reason for change: To provide capability for supporting more than one emergency number for use in those countries where different emergency services use different numbers

Clauses affected: 8.4

Other specs Affected:	Other releases of same spec <input type="checkbox"/>	→ List of CRs:	
	Other core specifications <input type="checkbox"/>	→ List of CRs:	
	MS test specifications / TBRs <input type="checkbox"/>	→ List of CRs:	
	BSS test specifications <input type="checkbox"/>	→ List of CRs:	
	O&M specifications <input type="checkbox"/>	→ List of CRs:	

Other comments:



help.doc

<----- double-click here for help and instructions on how to create a CR.

8.4 Emergency calls

A UMTS terminal capable of making emergency calls shall be able to do so when there is no UICC physically present. The terminal shall be responsible for ensuring that only emergency numbers are attempted when no UICC is present to prevent the misuse of network resources. It will be left to the national authorities to decide whether the network should accept such calls. In addition networks may also validate that only emergency calls are accepted when no UICC is inserted in the terminal.

The UMTS emergency call teleservice shall meet the following service requirements:

- It shall be possible to identify a particular speech call as an emergency call to the serving network.
- It shall be possible to initiate an emergency call whether or not the UICC is present (although in this case a default emergency number may be required).
- It shall be possible for the serving network to obtain the number the user has input and route the call appropriately (in particular a serving network that supports one emergency call centre may ignore the user's selection of destination).

When the UICC is present it shall be possible to select from at least two optional numbers for the emergency call (i.e. police station, fire brigade etc. in the countries/regions where more than one emergency destination is provided).

When no UICC is present at least the GSM default emergency number(s) will be supported, the possibility to support other numbers is for further study.