3GPP TSG SA 3 Meeting #15 Washington, 12-14 September 2000

Document S3-000548 e.g. for 3GPP use the format TP-99xxx or for SMG, use the format P-99-xxx

GSM (AA.BB) or 3G	. , ,	33.102 tion number ↑	CR	Nvv					
, ,	. , ,	tion number↑		UAA		Current Versi	on: 3.5.0		
For submission	to: SA#9	GSM (AA.BB) or 3G (AA.BBB) specification number ↑							
list expected approval		for approval X for information The latest version of this form is avail			strategic (for SMG use only) llable from: ftp://ftp.3gpp.org/Information/CR-Form-v2.doc				
Proposed change affects: (at least one should be marked with an X) (U)SIM X ME UTRAN / Radio Core Network							rk X		
Source:	Vodafone					<u>Date:</u>	4 September 2000	ər	
Subject:	Removal of	HE control of son	ne aspe	cts of se	curity cor	nfiguration.			
Work item:	Security								
(only one category B shall be marked C	A Corresponds to a correction in an earlier release B Addition of feature C Functional modification of feature Release 96 Release 97 Release 98							X	
The ability of the HE to control some aspects on security configuration is not provided in the R99 specifications so the relevant text is deleted from 33.102.									
Clauses affected: 5.5.2									
Affected:	Other 3G core Other GSM c specificati MS test speci BSS test specion	ons fications cifications	-	→ List o → List o → List o → List o → List o	f CRs: f CRs: f CRs:				
Other comments:									

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

5.5.2 Configurability

Configurability is the property that that the user and the user's HE can configure whether the use or the provision of a service should depend on whether a security feature is in operation. A service can only be used if all security features, which are relevant to that service and which are required by the configurations of the user or of the user's HE, are in operation. The following configurability features are suggested:

- Enabling/disabling user-USIM authentication: the user and/or user's HE should be able to control the operation of user-USIM authentication, e.g., for some events, services or use.
- Accepting/Rejecting incoming non-ciphered calls: the user and/or user's HE should be able to control whether
 the user accepts or rejects incoming non-ciphered calls;
- Setting up or not setting-up non-ciphered calls: the user and/or user's HE-should be able to control whether the user sets up connections when ciphering is not enabled by the network;
- Accepting/rejecting the use of certain ciphering algorithms: the user and/or user's HE should be able to control which ciphering algorithms are acceptable for use.