3GPP TSG-SA3 LI Meeting #13   *Tdoc ⌘ S3LI04_078r1*
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	CR-Form-v7

CHANGE REQUEST

⌘	**33.107** CR **CRNum**	⌘ rev	**-**	⌘	Current version:	**6.1.0**	⌘

*For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.*

Proposed change affects: UICC apps⌘ ☐   ME ☐   Radio Access Network ☐   Core Network **X**

Title: ⌘	References	
Source: ⌘	SA3-LI	
Work item code: ⌘	SEC1-LI	***Date:*** ⌘ 02-04-2004
Category: ⌘ **F**		***Release:*** ⌘ Rel-6

Use <u>one</u> of the following categories:
   F *(correction)*
   A *(corresponds to a correction in an earlier release)*
   B *(addition of feature),*
   C *(functional modification of feature)*
   D *(editorial modification)*
Detailed explanations of the above categories can
be found in 3GPP TR 21.900.

Use <u>one</u> 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: ⌘	Wrong / old and new references	
Summary of change: ⌘	Bring in the new documents for handover of LI and the adapted architecture and functions.	
Consequences if not approved: ⌘	Wrong references would cause wrong implementations.	

Clauses affected: ⌘	1, 2		

		Y	N	
Other specs affected: ⌘			X	Other core specifications ⌘
			X	Test specifications
			X	O&M Specifications

Other comments: ⌘	

1   Scope

The present document describes the architecture and functional requirements within a Third Generation Mobile Communication System (3GPP MS).

The specification shows the service requirements from a Law Enforcement point of view only. The aim of this document is to define a 3GPP MS interception system that supports a number of regional interception regulations, but these regulations are not repeated here as they vary. Regional interception requirements shall be met in using specific (regional) mediation functions allowing only required information to be transported.

The handover interfaces for Lawful Interception (LI) of Packet-Data Services, Circuit Switched Services, and Multimedia Services within the UMTS network for stage 3 are described in 3GPP TS 33.108 [11].

2   References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication, edition number, version number, etc.) or non-specific.

- For a specific reference, subsequent revisions do not apply.

- For a non-specific reference, the latest version applies. In the case of a reference to a 3GPP document (including a GSM document), a non-specific reference implicitly refers to the latest version of that document *in the same Release as the present document*.

[1]   ~~ETR 331: "Definition of User Requirements for Lawful Interception of Telecommunications Requirements of the Law Enforcement Agencies".~~

                 ETSI TS 101 331: "Telecommunications security; Lawful Interception (LI); Requirements of Law Enforcement Agencies".

[2]   ETSI ES 201 158: "Lawful Interception; Requirements for network functions".

[3]   ETSI ES 201 671: "Handover Interface for the lawful interception of telecommunications traffic".

[4]   GSM 01.33: "Lawful Interception requirements for GSM".

[5]   GSM 02.33: "Lawful Interception - stage 1".

[6]   GSM 03.33: "Lawful Interception - stage 2".

[7]   3GPP TS 33.106: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; 3G Security; ~~3GPP~~ Lawful Interception Requirements".

[8]   ANSI J-STD-025-A: "~~Interim Standard,~~ Lawfully Authorised Electronic Surveillance".

[9]   IETF RFC 2806: "URLs for Telephone Calls ".

[10]   3GPP TS 23.060: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; General Packet Radio Service (GPRS); Service description".

[11]   3GPP TS 33.108: "3rd Generation Partnership Project; Technical Specification Group Services and System Aspects; 3G Security; Handover interface for Lawful Interception".