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TECHNICAL SPECIFICATION

Universal Mobile Telecommunications System (UMTS);
LTE;
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Universal Subscriber Identity Module (USIM)
application test specification
(3GPP TS 31.121 version 13.8.0 Release 13)

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Contents

Foreword

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Introduction

The present document defines the application test specification.

The aim of the present document is to ensure interoperability between an UICC and a terminal independently of the respective manufacturer, card issuer or operator. The present document does not define any aspects related to the administrative management phase of the UICC. Any internal technical realisation of either the UICC or the Terminal is only specified where these are reflected over the interface.

Application specific details for applications residing on an UICC are specified in the respective application specific documents. The logical and physical Characteristics of the UICC Terminal interface is specified in document ETSI TS 102 221 [5]. The Universal Subscriber Identity Module (USIM)-application for 3G telecommunication networks is specified in document TS 31.102 [4].

1   Scope

The present document provides the UICC –Terminal Interface Conformance Test Specification between a 2G, 3G or 3G E-UTRAN terminal and the USIM (Universal Subscriber Identity Module) as an application on the UICC and the Terminal for a 2G, 3G or 3G E-UTRAN network operation:

- the default setting of the USIM;

- the applicability of each test case;

- the test configurations;

- the conformance requirement and reference to the core specifications;

- the test purposes; and

- a brief description of the test procedure and the specific acceptance criteria.

For the avoidance of doubt, references to clauses of ETSI TS 102 221 [5] include all the subclauses of that clause, unless specifically mentioned.

ETSI TS 102 221 [5] contains material that is outside of the scope of 3GPP requirements. A 3GPP ME may support functionality that is not required by 3GPP, but the requirements to do so are outside of the scope of 3GPP. Thus the present document does not contain tests for features defined in ETSI TS 102 221 [5] which are out of scope of 3GPP.

In the present document, unless explicitly stated otherwise, for Rel-13 onwards the term E-UTRAN implicitly refers to E-UTRAN in WB-S1 mode. E-UTRAN in NB-S1 mode is always explicitly referred to as NB-IoT.

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 in same release as the implementation release of the terminal under test applies.

[1] - [4]   Void

[5]   If the device under test is a
- R99 ME: ETSI TS 102 221 v3.18.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-4 ME: ETSI TS 102 221 v4.16.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-5 ME: ETSI TS 102 221 v5.10.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-6 ME: ETSI TS 102 221 v6.15.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-7 ME: ETSI TS 102 221 v7.17.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-8 ME: ETSI TS 102 221 v8.5.0: "UICC-Terminal interface; Physical and logical characteristics",
- Rel-9 ME: ETSI TS 102 221 v9.2.0: "UICC-Terminal interface; Physical and logical characteristics"",

- Rel-10 ME: ETSI TS 102 221 v10.0.0: "UICC-Terminal interface; Physical and logical characteristics",

- Rel-11 ME: ETSI TS 102 221 v11.1.0: "UICC-Terminal interface; Physical and logical characteristics",

- Rel-12 ME: ETSI TS 102 221 v12.1.0: "UICC-Terminal interface; Physical and logical characteristics".

- Rel-13 ME: ETSI TS 102 221 v13.2.0: "UICC-Terminal interface; Physical and logical characteristics".

[6] - [38]   Void[39] 3GPP TS 31.121, Rel-14 "UICC-terminal interface; Universal Subscriber Identity Module (USIM) application test specification"

3 Definitions, symbols, abbreviations and coding

Void

4 Requirements

The requirements of the present document are provided in 3GPP TS 31.121 [39].

Annex A (informative):
Change history

TSG #	TSG TD#	WG TD#	CR	Rev	Cat	Subject/Comment	Old	New
CT-28	CP-050139	C6-050394	068	-	B	Introduction of BCD number/ SSC content extension tests	-	6.0.0
CT-28	CP-050139	C6-050396	072	-	B	Introduction of ACL tests	-	6.0.0
CT-28	CP-050139	C6-050436	073	-	B	Introduction of SDN tests	-	6.0.0
CT-28	CP-050139	C6-050452	074	-	B	Introduction of phonebook selection/ local phonebook handling test	-	6.0.0
CT-29	CP-050325	C6-050658	080	-	A	Incorrect PUK2 value used in TC 6.1.6	6.0.0	6.1.0
CT-29	CP-050325	C6-050711	088	-	A	Incorrect value used for EF SMS in TC 8.2.2	6.0.0	6.1.0
CT-29	CP-050331	C6-050654	076	-	A	Incorrect MCC value used in TC 7.4.1	6.0.0	6.1.0
CT-29	CP-050336	C6-050706	083	-	F	Clarification of BCD number/ SSC content extension tests	6.0.0	6.1.0
CT-29	CP-050336	C6-050700	081	-	F	Numbering and minor corrections	6.0.0	6.1.0
CT-30	CP-050494	C6-050853	090	-	F	CR to create combined R99 – Rel-6 version	6.1.0	6.2.0
CT-31	CP-060020	C6-060178	095	-	F	Essential correction of TC 7.2.1	6.2.0	6.3.0
CT-31	-	-	-	-	-	Update of Change History by TB Officer	6.3.0	6.3.1
CT-32	CP-060285	C6-060224	0096	-	F	Essential correction of acceptance criteria in 6.1.3.5 and 6.1.4.5	6.3.1	6.4.0
CT-32	CP-060286	C6-060231	0097	-	F	Essential corrections on ACL TC 9.1.1	6.3.1	6.4.0
CT-33	CP-060507	C6-060517	0098	1	F	Essential corrections on Applicability table	6.4.0	6.5.0
CT-34	CP-060543	C6-060792	0099	1	F	Essential corrections to 8.1.2	6.5.0	6.6.0
CT-34	CP-060543	C6-060793	0100	1	F	Essential correction of EF PLMNwACT coding	6.5.0	6.6.0
CT-35	CP-070064	C6-070098	0101	1	F	Essential correction of UICC presence detection test	6.6.0	6.7.0
CT-36	-	-	-	-	-	Update to Rel-7 version (MCC)	6.7.0	7.0.0
CT-37	CP-070617	C6-070368	0103	-	F	Essential correction of Location Area Information parameter in test 7.3	7.0.0	7.1.0
CT-37	CP-070617	C6-070369	0104	-	F	Essential correction of the applicability of tests 6.4.2, 6.4.3, 6.4.4	7.0.0	7.1.0
CT-38	CP-070846	C6-070526	0105	-	F	Essential correction on test case 7.1.2	7.1.0	7.2.0
CT-38	CP-070846	C6-070567	0106	1	C	Introduction of Rel-7 test case applicability	7.1.0	7.2.0
CT-38	CP-070846	C6-070568	0107	1	F	Essential correction of Location Updating Accept/ Attach Accept parameters in 7.1.1	7.1.0	7.2.0
CT-38	CP-070846	C6-070569	0108	1	F	Essential correction of network parameters and acceptance criteria in 7.4.1	7.1.0	7.2.0
CT-38	CP-070846	C6-070581	0109	1	F	Correction of reference to 3GPP TS 23.140	7.1.0	7.2.0
CT-39	CP-080171	C6-080017	0110	-	F	Sequence indication error in 7.1.2.4.2 fixed after wrong implementation of CR 0105	7.2.0	7.3.0
CT-39	CP-080171	C6-080065	0111	1	F	Essential correction to Access Class Barred IE coding in tables 5-1a and 5-1b	7.2.0	7.3.0
CT-40	CP-080387	C6-080103	0112	-	F	Essential correction to network simulator configuration in test 5.2.1	7.3.0	7.4.0
CT-40	CP-080387	C6-080104	0113	-	F	Essential correction to test 7.3.1	7.3.0	7.4.0
CT-40	CP-080387	C6-080167	0114	1	F	Essential correction of the test case applicability for terminals not supporting speech calls	7.3.0	7.4.0
CT-41	CP-080587	C6-080240	0115	-	F	Essential correction of TC 8.4 applicability	7.4.0	7.5.0
CT-42	------	------	-	-	-	Upgrade to copyright, keywords and logo for LTE	7.5.0	8.0.0
CT-43	CP-090458	C6-090177	0116	1	B	Definition of LTE™ tests	8.0.0	8.1.0
CT-43	CP-090458	C6-090132	0118	-	B	Definition of clause 7.2, 7.3 and 7.4 LTE™ tests	8.0.0	8.1.0
CT-43	CP-090458	C6-090179	0119	1	F	Clarification of class 2 SMS test	8.0.0	8.1.0
CT-43	CP-090458	C6-090187	0120	2	F	Clarification of PIN MMI string test	8.0.0	8.1.0
CT-45	CP-090717	C6-090234	0121	1	B	Definition of CSG related test cases for E-UTRA	8.1.0	8.2.0
CT-45	CP-090717	C6-090320	0122	1	B	Definition of EPS NAS Security Context cases for E-UTRA/EPC	8.1.0	8.2.0
CT-45	CP-090717	C6-090208	0123		F	Essential correction of test 6.1.12	8.1.0	8.2.0
CT-45	CP-090717	C6-090322	0124	1	F	Correction of tests 7.4.2 and 7.4.4	8.1.0	8.2.0
CT-45	CP-090717	C6-090321	0126	1	B	Definition of CSG related test cases for E-UTRA, Part 2	8.1.0	8.2.0
CT-45	CP-090717	C6-090236	0127		F	Essential corrections on LTE related test cases	8.1.0	8.2.0
CT-46	CP-090997	C6-090405	0130		F	Correction of EF UST in clause 4.4.1	8.2.0	8.3.0
CT-46	CP-090998	C6-090463	0133	1	F	Editorial correction of the naming of RRCConnectionRequest	8.2.0	8.3.0
CT-46	CP-090998	C6-090484	0131	3	F	Definition of the UICC presence detection test when connected to E-UTRAN/EPC	8.2.0	8.3.0
CT-46	CP-090998	C6-090485	0132	3	F	Definition of ACL related test cases for E-UTRA	8.2.0	8.3.0
CT-46	CP-090998	C6-090499	0135		F	Update of CGS list tests	8.2.0	8.3.0
CT-46	-	-	-	-	-	Upgrade of the specification to Rel-9	8.3.0	9.0.0
CT-47	CP-100195	C6-100071	0139	1	D	Editorial modifications about missing section numbers	9.0.0	9.1.0
CT-47	CP-100193	C6-100029	0137	-	F	Introduction of Rel-9 applicability and applicability table corrections	9.0.0	9.1.0
CT-48	CP-100394	C6-100211	0141		F	Essential correction of Unblock Universal PIN value description in 4.1.1.21	9.1.0	9.2.0

CT-48	CP-100394	C6-100256	0140	1	F	Essential correction to applicability table	9.1.0	9.2.0
CT-48	CP-100394	C6-100278	0143	1	F	Essential corrections on the initial conditions of E-UTRAN related test cases	9.1.0	9.2.0
CT-48	CP-100394	C6-100279	0144		F	Correction of inconsistent terminology for E-UTRAN-related elements	9.1.0	9.2.0
CT-49	CP-100589	C6-100413	0147	1	F	Addition of CSG Type and Home NodeB Name display test	9.2.0	9.3.0
CT-49	CP-100590	C6-100376	0146	1	F	Essential corrections on E-UTRAN / EPC related test cases	9.2.0	9.3.0
CT-49	CP-100592	C6-100392	0145	1	F	Update of references	9.2.0	9.3.0
CT-50	CP-100831	C6-100597	0150	1	F	Correction of incorrect Expected IMSI value in TC 5.1.8 acceptance criteria	9.3.0	9.4.0
CT-50	CP-100831	C6-100604	0151	1	F	Addition of LTE-related services to EF_UST in LTE test cases	9.3.0	9.4.0
CT-50	CP-100830	C6-100620	0148	1	B	Definition of E-UTRAN/EPC ISIM-UICC for ISIM related testing	9.3.0	9.4.0
CT-51	CP-110264	C6-110196	0153	3	C	Split of test 8.2.1 for independent verification of correct 'Class 2 SM storage on the USIM' and 'SM memory capacity exceeded handling' support	9.4.0	9.5.0
CT-51	CP-110232	C6-110115	0154	7	B	Introduction of ISIM related SMS tests	9.4.0	9.5.0
CT-51	CP-110232	C6-110116	0155		B	Introduction of ISIM and USIM related SMS reading test	9.4.0	9.5.0
CT-51	CP-110264	C6-110197	0156	1	F	Essential correction on TC 5.1.10	9.4.0	9.5.0
SP-51						Automatic upgrade from previous version 9.5.0	9.5.0	10.0.0
CT-52	CP-110502	C6-110268	0158	1	F	Removal of tel URI in EF_IMPU of the default configuration of a E-UTRAN/EPC ISIM UICC	10.0.0	10.1.0
CT-52	CP-110502	C6-110256	0159		F	Essential correction of test 11.1 regarding EF EPSNSC updates	10.0.0	10.1.0
CT-53	CP-110718	C6-110372	0161	2	F	Essential correction of tests 11.2 and 11.3	10.1.0	10.2.0
CT-53	CP-110718	C6-110378	0162	1	F	Essential correction of test 5.2.2	10.1.0	10.2.0
						Correction of formatting of table 5-2	10.2.0	10.2.1
CT-54	CP-110903	C6-110543	0163	1	F	Essential correction of the phonebook and MMS tests applicability	10.2.1	10.3.0
CT-54	CP-110903	C6-110583	0164	1	F	Deletion of test 9.1.6 (Access Point Name Control List handling for terminals not supporting ACL connected to E-UTRAN/EPC)	10.2.1	10.3.0
CT-55	CP-120150	C6-120065	0165	1	F	Essential correction of 5.2.2	10.3.0	10.4.0
CT-56	CP-120390	C6-120214	0166		F	Correction of test 6.1.16	10.4.0	10.5.0
CT-56	CP-120390	C6-120264	0168	1	F	Test case applicability modification of test 8.2.3 for terminals with large SMS storage capabilities	10.4.0	10.5.0
CT-56	CP-120391	C6-120228	0167		F	Changes in test sequences for ACL in E-UTRAN	10.4.0	10.5.0
SP-57						Automatic upgrade to Rel-11	10.0.0	11.0.0
CT-58	CP-120874	C6-120594	0172	1	F	Essential correction on TC 11.1	11.0.0	11.1.0
CT-58	CP-120874	C6-120595	0173	1	F	Essential correction on TC 11.2	11.0.0	11.1.0
CT-58	CP-120874	C6-120596	0171	1	F	Essential correction on the applicability for TC 5.2.2	11.0.0	11.1.0
CT-58	CP-120874	C6-120611	0170	3	F	Change of ACL test sequence	11.0.0	11.1.0
CT-60	CP-130368	C6-130204	0174	7	B	Introduction of Operator CSG lists and CSG list display control related TCs for E-UTRA and UTRA (Rel-9)	11.1.0	11.2.0
CT-60	CP-130368	C6-130203	0176	2	B	Introduction of Allowed CSG Lists related TCs for UTRA (Rel-8)	11.1.0	11.2.0
CT-62	CP-130798	C6-130520	0179		F	Removal of the unused applicability condition C030	11.2.0	11.3.0
CT-62	CP-130789	C6-130587	0180	3	B	ntroduction of EPS NAS Security Context Storage test case	11.2.0	11.3.0
CT-62	CP-130798	C6-130570	0181	1	F	Essential correction for Applicability table related to new CSG tests	11.2.0	11.3.0
CT-63	CP-140170	C6-140014	0182		D	Clarification of call types to be used inside test case 8.4.	11.3.0	11.4.0
CT-63	CP-140170	C6-140067	0183	1	F	Corrections to test case 10.1.2, 10.1.4 and 10.1.5	11.3.0	11.4.0
CT-63	CP-140170	C6-140100	0186	1	F	Corrections to the applicabilities of CSG test cases	11.3.0	11.4.0
CT-63	CP-140170	C6-140068	0184	1	F	Corrections to test case 10.1.8 and 10.2.2	11.3.0	11.4.0
CT-63	CP-140170	C6-140099	0185	1	F	Corrections to test case 10.2.1, 10.2.2 and 10.2.3	11.3.0	11.4.0
CT-65	CP-140706	C6-140424	0187		F	Correction to the text description of default value in EFOPLMNwAcT	11.4.0	11.5.0
CT-65	CP-140706	C6-140431	0190		F	Corrections to the test sequence of TC 6.4.3 and 6.4.4	11.4.0	11.5.0
SP-65						Automatic upgrade to Rel-11	11.5.0	12.0.0
CT-66	CP-140962	C6-140634	0192		F	Default GUTI correction	12.0.0	12.1.0
CT-66	CP-140962	C6-140704	0191	1	F	Removal of TC 9.1.5	12.0.0	12.1.0
CT-66	CP-140962	C6-140732	0188	2	F	Update of references to ETSI TS 102 221 and addition of Rel-12 applicability	12.0.0	12.1.0
CT-67	CP-150161	C6-150030	0194		F	Corrections to test case 7.1.1	12.1.0	12.2.0
CT-67	CP-150160	C6-150032	0196		F	Corrections to test case 7.1.6 and 10.2.3	12.1.0	12.2.0
CT-67	CP-150161	C6-150073	0197	1	F	Corrections to test case 8.2.4	12.1.0	12.2.0
CT-67	CP-150161	C6-150074	0195	1	F	Corrections to test case 7.1.3, 7.2.2, 7.2.3, 7.3.1, 7.3.2, 7.4.1 and 7.4.2	12.1.0	12.2.0

CT-67	CP-150161	C6-150076	0198	2	F	Essential correction on EFEPSNSC (EPS NAS Security Context) defined for E-UTRAN/EPC UICC	12.1.0	12.2.0
CT-68	CP-150161	C6-150030	0194		F	Corrections to test case 7.1.1	12.2.0	12.3.0
CT-69	CP-150564	C6-150480	0200	2	C	Relaxing the mandatory clause and making features optional	12.3.0	13.0.0
CT-70	CP-150828	C6-150524	0206		C	Essential correction of initial conditions in test case 10.1.5 and 10.1.6.	13.0.0	13.1.0
CT-70	CP-150828	C6-150590	0202	1	B	Addition of Rel-13 column to applicability table	13.0.0	13.1.0
CT-70	CP-150828	C6-150600	0207	1	F	Essential corrections on test cases 5.1.1 and 5.1.2	13.0.0	13.1.0
CT-70	CP-150828	C6-150601	0208	1	F	Essential corrections on test case 7.2.3	13.0.0	13.1.0
CT-70	CP-150828	C6-150602	0205	2	F	Essential corrections to test case 7.1.1	13.0.0	13.1.0
CT-70	CP-150828	C6-150611	0203	1	D	Editorial corrections in CSG related test cases	13.0.0	13.1.0
CT-70	CP-150828	C6-150612	0204	1	C	Additional check on UE after manual CSG attempt rejected	13.0.0	13.1.0
CT-70	CP-150828	C6-150614	0210		C	Clarification on acceptance criteria on EF-ACSGL in test case 10.1.3.	13.0.0	13.1.0
CT-71	CP-160144	C6-160061	0212	1	F	Essential correction on applicability table for test case execution in GERAN	13.1.0	13.2.0
CT-71	CP-160144	C6-160082	0213	1	F	Essential correction to test case for NAS security context parameter handling	13.1.0	13.2.0
CT-71	CP-160144	C6-160085	0211	1	B	Introduction of new test cases on Non-Access Stratum (NAS) configuration	13.1.0	13.2.0
CT-71	CP-160145	C6-160053	0214	1	C	Making Local Phone Book Optional	13.1.0	13.2.0
CT-72	CP-160346	C6-160216	0216		F	Modification of TAC value in the Acceptance criteria of test case 10.1.2	13.2.0	13.3.0
CT-72	CP-160346	C6-160263	0217	1	D	Editorial corrections to test case 12.2	13.2.0	13.3.0
CT-72	CP-160346	C6-160264	0218	1	B	Introduction of new test cases on Non-Access Stratum (NAS) configuration	13.2.0	13.3.0
CT-72	CP-160346	C6-160268	0221	1	F	Correction to test cases updating the EF-ACSGL	13.2.0	13.3.0
CT-72	CP-160349	C6-160269	0219	1	C	Making phonebook support optional for MEs with reduced feature capabilities	13.2.0	13.3.0
CT-73	CP-160547	C6-160413	0222		B	Introduction of new test cases on Non-Access Stratum (NAS) configuration	13.3.0	13.4.0
CT-73	CP-160547	C6-160376	0223		F	Correction of Acceptance criteria of test case 12.4	13.3.0	13.4.0
CT-74	CP-160791	C6-160528	225		F	Essential correction to test case for E-UTRA Disabling Allowed for EMM cause #15	13.4.0	13.5.0
CT-74	CP-160791	C6-160535	232		F	Condition for test case for EFNASCONFIG - Override NAS signalling low priority	13.4.0	13.5.0
CT-74	CP-160791	C6-160537	234		F	Applicability of test case for EFNASCONFIG - SM_RetryWaitTime	13.4.0	13.5.0
CT-74	CP-160791	C6-160538	235		F	Condition for Verifying Timer T3245 Behaviour test case	13.4.0	13.5.0
CT-74	CP-160791	C6-160572	237		F	Correction of Applicabilty for test case 9.1.4	13.4.0	13.5.0
CT-74	CP-160791	C6-160592	231	1	F	Condition for test case for EFNASCONFIG - Override Extended Access Barring	13.4.0	13.5.0
CT-75	CP-170231	C6-170081	0236	4	B	Introduction of new test executions for NB-IoT UE implementation	13.5.0	13.6.0
CT-75	CP-170231	C6-170087	0239	1	B	Modification of some E-UTRAN test cases under cl. 7.1/3/4 to cover NB-IoT	13.5.0	13.6.0
CT75	CP-170231	C6-170088	0240	1	B	Modification of test cases under cl. 11 and 8.5 to cover NB-IoT	13.5.0	13.6.0
CT75	CP-170231	C6-170098	0238	3	B	Introduction of NB-IoT Applicability to some LTE test cases and addition of a new test case to cl. 8.2	13.5.0	13.6.0
CT-75	CP-170166	C6-170133	0226	2	F	Removal of test case for EFNASCONFIG – Extended Access Barring	13.5.0	13.6.0
CT-75	CP-170166	C6-	0230	3	F	Removal of test case for EFNASCONFIG – NMO I Network Mode of Operation I handling	13.5.0	13.6.0
CT-76	CP-171166	C6-170215	0241	-	F	TS 31.121, Rel-13 content replacement by reference to TS 31.121, Rel-14	13.6.0	13.7.0
CT-77	CP-172063	C6-170448	251	-	F	Wrong implementation of CR 0241 in TS 31.121	13.7.0	13.8.0

History

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