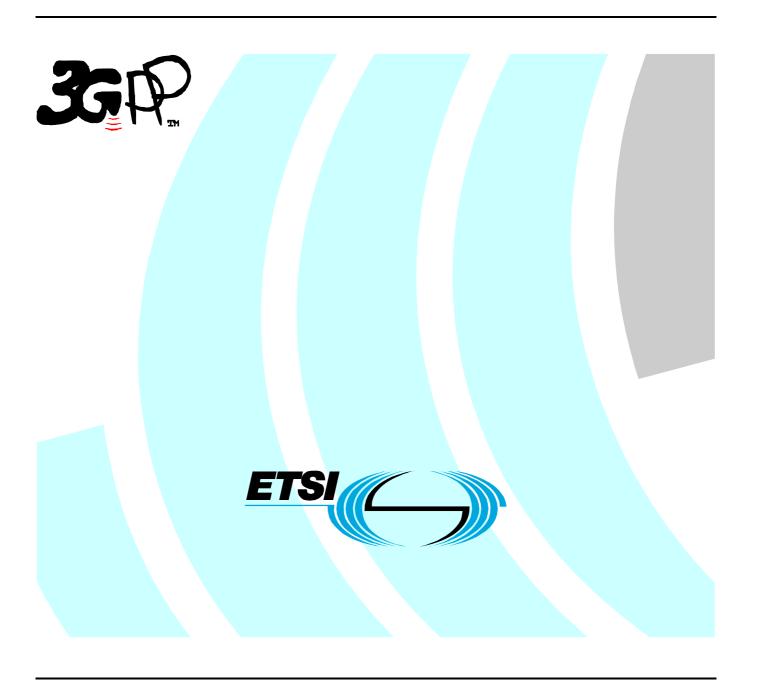
ETSITS 134 123-2 V8.11.0 (2010-06)

Technical Specification

Universal Mobile Telecommunications System (UMTS);
User Equipment (UE) conformance specification;
Part 2: Implementation conformance statement (ICS)
specification
(3GPP TS 34.123-2 version 8.11.0 Release 8)



Reference RTS/TSGR-0534123-2v8b0 Keywords UMTS

ETSI

650 Route des Lucioles F-06921 Sophia Antipolis Cedex - FRANCE

Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C Association à but non lucratif enregistrée à la Sous-Préfecture de Grasse (06) N° 7803/88

Important notice

Individual copies of the present document can be downloaded from: http://www.etsi.org

The present document may be made available in more than one electronic version or in print. In any case of existing or perceived difference in contents between such versions, the reference version is the Portable Document Format (PDF). In case of dispute, the reference shall be the printing on ETSI printers of the PDF version kept on a specific network drive within ETSI Secretariat.

Users of the present document should be aware that the document may be subject to revision or change of status.

Information on the current status of this and other ETSI documents is available at

http://portal.etsi.org/tb/status/status.asp

If you find errors in the present document, please send your comment to one of the following services: http://portal.etsi.org/chaircor/ETSI_support.asp

Copyright Notification

No part may be reproduced except as authorized by written permission. The copyright and the foregoing restriction extend to reproduction in all media.

© European Telecommunications Standards Institute 2010.
All rights reserved.

DECTTM, **PLUGTESTS**TM, **UMTS**TM, **TIPHON**TM, the TIPHON logo and the ETSI logo are Trade Marks of ETSI registered for the benefit of its Members.

3GPP[™] is a Trade Mark of ETSI registered for the benefit of its Members and of the 3GPP Organizational Partners. **LTE**[™] is a Trade Mark of ETSI currently being registered

for the benefit of its Members and of the 3GPP Organizational Partners. **GSM**® and the GSM logo are Trade Marks registered and owned by the GSM Association.

Intellectual Property Rights

IPRs essential or potentially essential to the present document may have been declared to ETSI. The information pertaining to these essential IPRs, if any, is publicly available for **ETSI members and non-members**, and can be found in ETSI SR 000 314: "Intellectual Property Rights (IPRs); Essential, or potentially Essential, IPRs notified to ETSI in respect of ETSI standards", which is available from the ETSI Secretariat. Latest updates are available on the ETSI Web server (http://webapp.etsi.org/IPR/home.asp).

Pursuant to the ETSI IPR Policy, no investigation, including IPR searches, has been carried out by ETSI. No guarantee can be given as to the existence of other IPRs not referenced in ETSI SR 000 314 (or the updates on the ETSI Web server) which are, or may be, or may become, essential to the present document.

Foreword

This Technical Specification (TS) has been produced by ETSI 3rd Generation Partnership Project (3GPP).

The present document may refer to technical specifications or reports using their 3GPP identities, UMTS identities or GSM identities. These should be interpreted as being references to the corresponding ETSI deliverables.

The cross reference between GSM, UMTS, 3GPP and ETSI identities can be found under http://webapp.etsi.org/key/queryform.asp.

Contents

Inte	ellectual Property Rights	2
Fore	eword	2
	eword	
	oduction	
	Scope	
	References	
	Definitions and abbreviations	
4		
Ann	nex A to C: Void	7
Ann	nex D (informative): Change history	8
Hist	tory	20

Foreword

This Technical Specification (TS) has been produced by the 3rd Generation Partnership Project (3GPP).

The contents of the present document are subject to continuing work within the TSG and may change following formal TSG approval. Should the TSG modify the contents of the present document, it will be re-released by the TSG with an identifying change of release date and an increase in version number as follows:

Version x.y.z

where:

- x the first digit:
 - 1 presented to TSG for information;
 - 2 presented to TSG for approval;
 - 3 or greater indicates TSG approved document under change control.
- y the second digit is incremented for all changes of substance, i.e. technical enhancements, corrections, updates, etc.
- z the third digit is incremented when editorial only changes have been incorporated in the document.

Introduction

To evaluate conformance of a particular implementation, it is necessary to have a statement of which capabilities and options have been implemented for a telecommunication specification. Such a statement is called an Implementation Conformance Statement (ICS).

The present document is part 2 of a multi-part conformance test specification for UE.

3GPP TS 34.123-1 [49]: "User Equipment (UE) conformance specification; Part 1: Protocol conformance specification".

3GPP TS 34.123-2: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification". (the current document)

3GPP TS 34.123-3 [50]: "Abstract Test Suite (ATS)".

1 Scope

The present document provides the Implementation Conformance Statement (ICS) proforma for 3rd Generation User Equipment (UE), in compliance with the relevant requirements, and in accordance with the relevant guidance given in ISO/IEC 9646-7 [2] and ETS 300 406 [3].

The present document also specifies a recommended applicability statement for the test cases included in TS 34.123-1. These applicability statements are based on the features implemented in the UE.

Special conformance testing functions can be found in 3GPP TS 34.109 [45] and the common test environments are included in 3GPP TS 34.108 [44].

The present document is valid for UE implemented according to 3GPP releases starting from Release 1999 up to the Release indicated on the cover page of the present document.

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.
 - For a Release 1999 UE, references to 3GPP documents are to version 3.x.y, when available.
 - For a Release 4 UE, references to 3GPP documents are to version 4.x.y, when available.
 - For a Release 5 UE, references to 3GPP documents are to version 5.x.y, when available.
 - For a Release 6 UE, references to 3GPP documents are to version 6.x.y, when available.
 - For a Release 7 UE, references to 3GPP documents are to version 7.x.y, when available.
 - For a Release 8 UE, references to 3GPP documents are to version 8.x.y, when available.
- [1] ISO/IEC 9646-1: "Information technology Open systems interconnection Conformance testing methodology and framework Part 1: General concepts".
- [2] ISO/IEC 9646-7: "Information technology Open systems interconnection Conformance testing methodology and framework Part 7: Implementation Conformance Statements".
- [3] ETSI ETS 300 406 (1995): "Methods for testing and Specification (MTS); Protocol and profile conformance testing specifications; Standardization methodology".
- [4] to [55] (void)
- [56] 3GPP TS 34.123-2: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification".

3 Definitions and abbreviations

Void

4 Recommended test case applicability

The requirements of the present document are provided in 3GPP TS 34.123-2 Release 9 [56].

Annex A to C: Void

Annex D (informative): Change history

_	Doc-1st-Level	CR	Rev	Subject	Cat	Version		Doc-2nd-
-1st- Level						- Current	-New	Level
TP-09				Approval of the specification as v3.1.0 rather than 3.0.0 to		2.0.0	3.1.0	
TD 40	TD 000010	004		be aligned with 34.123-1 version number.	_	0.4.0	0.0.0	T4 000000
TP-10	TP-000219	001	-	Update of Applicability statements for 'Idle mode test cases'	F	3.1.0	3.2.0	T1-000280
TP-10	TP-000219	002	-	Update of applicability clauses for RLC test cases	F	3.1.0	3.2.0	T1-000302
TP-10	TP-000219	003	<u> </u> -	Update of Applicability Statements for RRC Test Cases	F	3.1.0	3.2.0	T1-000295
TP-10	TP-000219	004	-	Update of applicability statements for radio bearer test	F	3.1.0	3.2.0	T1-000291
				cases				
TP-10	TP-000219	005	-	Update of applicability statements for Session	В	3.1.0	3.2.0	T1-000299
TD 40	TD 000040	000		Management test cases	_	0.4.0	0.0.0	T1-000284
TP-10	TP-000219	006	-	Update of Applicability statements for PACKET SWITCHED MOBILITY MANAGEMENT	В	3.1.0	3.2.0	11-000284
TP-11	TP-010022	007	-	Update of Applicability statements for 'Idle mode test	F	3.2.0	3.3.0	T1-010077
	0.0022			cases'	-	0.2.0	0.0.0	
TP-11	TP-010022	800	-	Updates to clause 4 of TS 34.123-2 version 3.2.0	F	3.2.0	3.3.0	T1-010085
TP-11	TP-010022	009	-	Update of Applicability statements for GMM	F	3.2.0	3.3.0	T1-010087
TP-12	TP-010122	010	-	ICS for Idle mode tests	F	3.3.0	3.4.0	T1-010168
TP-12	TP-010122	011	-	Update to applicability tables for RLC tests	F	3.3.0	3.4.0	T1-010172
TP-12	TP-010122	012	-	Update to MAC test applicability tables	F	3.3.0	3.4.0	T1-010177
TP-12 TP-12	TP-010122 TP-010122	013 014	+	Update of applicability table Deletion of applicability statement for intersystem	F	3.3.0	3.4.0	T1-010180 T1-010182
117-12	117-010122	014	Ī	handover tests GERAN to UTRAN		3.3.0	3.4.0	11-010162
TP-12	TP-010122	015	 -	Corrections to applicability for CC test cases	D	3.3.0	3.4.0	T1-010186
TP-12	TP-010122	016	-	Corrections to applicability for CC test cases	D	3.3.0	3.4.0	T1-010188
TP-12	TP-010122	017	-	MM test case ICS update	F	3.3.0	3.4.0	T1-010190
TP-12	TP-010122	018	-	Correction to MM applicability	F	3.3.0	3.4.0	T1-010191
TP-12	TP-010122	019	-	Correction and Addition of PICS and applicability tables for	F	3.3.0	3.4.0	T1-010192
				MM, SMS auto-calling, emergency call and intersystem				
TD 40	TD 040400	000	-	HO test cases	F	2.2.0	0.4.0	T4 040405
TP-12 TP-12	TP-010122 TP-010122	020 021	-	Update to SMS Applicability tables SMS applicability	F	3.3.0	3.4.0 3.4.0	T1-010195 T1-010197
TP-12	TP-010122	021	1	GMM ICS update	F	3.3.0	3.4.0	T1-010197
TP-12	TP-010122	023	-	Update of applicability of interoperability radio bearer test	F	3.3.0	3.4.0	T1-010201
	0.0.22	020		cases	-	0.0.0	00	
TP-13	TP-010187	024	-	Applicability for PDCP and BMC	F	3.4.0	3.5.0	T1-010380
TP-13	TP-010187	025	-	Update on Mobility Management	F	3.4.0	3.5.0	T1-010327
TP-13	TP-010187	026	-	Idle mode applicability: Merge of 202 and 204	F	3.4.0	3.5.0	T1-010328
TP-13	TP-010187	027	-	Addition of a SM test case for UE in GSM	F	3.4.0	3.5.0	T1-010329
TP-13	TP-010187	028	-	Update to GMM ICS	F	3.4.0	3.5.0	T1-010330
TP-13 TP-13	TP-010187 TP-010187	029 030	-	Update of applicability of radio bearer test cases Update to SMS applicability	F	3.4.0	3.5.0 3.5.0	T1-010331 T1-010332
TP-13	TP-010187	030	-	Update of Table of aplicability tests of RACH test cases in	F	3.4.0	4.0.0	T1-010332
11 -13	11 010107	031		TS34.123-2 to 1.28 Mcps TDD mode (Rel4)	'	5.4.0	7.0.0	11-010000
TP-13	TP-010187	032	-	Editorial modification for References	F	3.4.0	3.5.0	T1-010334
TP-13	TP-010187	033	-	Merging of Rel4 and R99 protocol test specifications	F	3.4.0	4.0.0	T1-010273
TP-14	TP-010262	035	-	updated applicability for PDCP testing	F	4.0.0	4.1.0	T1-010436
TP-14	TP-010262	036	-	Applicability test for Idle mode (section 6.1.2.7 and 6.2)	F	4.0.0	4.1.0	T1-010437
TP-14	TP-010262	037	1	TDD ICS/IXIT for troffic valume measurement test cases	_	4.0.0	4.1.0	T1 010429
17-14	17-010262	03/	-	ICS/IXIT for traffic volume measurement test cases (34.123-2)	F	4.0.0	4.1.0	T1-010438
TP-14	TP-010262	038	+	Applicability of the new interRAT test cases.	F	4.0.0	4.1.0	T1-010439
TP-14	TP-010262	039	1-	Update to GMM test cases	F	4.0.0	4.1.0	T1-010440
TP-14	TP-010262	040	-	Update of applicability of interoperability radio bearer test	F	4.0.0	4.1.0	T1-010441
				cases for FDD.				
TP-14	TP-010262	041	-	Update of RRC test case applicability	F	4.0.0	4.1.0	T1-010442
TP-14	TP-010262	042	-	Inclusion of Baseline Implementation Capabilities for 1.28	F	4.0.0	4.1.0	T1-010443
TD 44	TD 010000	042	<u> </u>	Mcps TDD	_	400	440	T1 010111
TP-14 TP-14	TP-010262 TP-010262	043 044	+	Applicability test for RRC section (TDD) Inclusion of Radio Bearer Applicability, Conditions and	F	4.0.0	4.1.0 4.1.0	T1-010444 T1-010445
17-14	117-010202	044	-	Capabilities for testing of 1.28 Mcps TDD	-	4.0.0	4.1.0	11-010445
TP-15	TP-020043	045	<u> </u>	Corrections to R"4 RRC test cases applicability	F	4.1.0	4.2.0	T1-020067
TP-15	TP-020043	046	-	Update of Applicability table for RRC test cases	F.	4.1.0	4.2.0	T1-020068
TP-15	TP-020043	047	-	Applicability for 8.4.1 Measurement Control and Report	F	4.1.0	4.2.0	T1-020069
				test cases				
TP-15	TP-020043	048	-	Applicability for 6.1.2.8 Cell reselection : Equivalent PLMN	F	4.1.0	4.2.0	T1-020070

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	-New	Doc-2nd- Level
TP-15	TP-020043	049	-	Applicability for 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment	F	4.1.0	4.2.0	T1-020071
TP-15	TP-020043	050	-	Applicability for 8.3 HCS cell reselection	F	4.1.0	4.2.0	T1-020072
TP-15	TP-020043	051	-	Corrections to applicability table for Measurement Control and Report Test Cases	F	4.1.0	4.2.0	T1-020073
TP-15	TP-020043	052	-	Applicability statements for additional Measurement Control and Report test cases	F	4.1.0	4.2.0	T1-020074
TP-15	TP-020043	053	-	Correction to applicability statements of MAC test cases	F	4.1.0	4.2.0	T1-020075
	TP-020043	054	-	Applicability of new test cases	F	4.1.0	4.2.0	T1-020076
TP-15	TP-020043	055	-	Applicability of 8.1 RRC Connection Management Procedure (TDD both modes)	F	4.1.0	4.2.0	T1-020077
TP-15	TP-020043	056	-	Applicability of 8.2 RRC Radio Bearer Control Procedure (TDD both modes)	F	4.1.0	4.2.0	T1-020078
TP-15	TP-020043	057	-	Clarification of applicable releases (TDD) of test cases in TS 34.123-2	F	4.1.0	4.2.0	T1-020079
TP-15	TP-020043	058	-	Correction of the applicability table for test case 11.1.1.2.1 QoS offered by the network is a lower QoS / QoS accepted by UE	F	4.1.0	4.2.0	T1-020080
	TP-020144	059	-	Update of applicability table for RRC Paging test case	F	4.2.0	4.3.0	T1-020370
TP-16	TP-020144	060	-	Applicability for New RRC test cases	F	4.2.0	4.3.0	T1-020371
TP-16	TP-020144	061	-	Update of Table of Applicability of tests for RRC connection mobility procedure, 8.3.1 Cell Update for TDD (both modes)	F	4.2.0	4.3.0	T1-020372
TP-16	TP-020144	062	-	Update applicability table for new test cases	F	4.2.0	4.3.0	T1-020373
	TP-020144	063	-	Modifications of applicability table for MM test cases	F	4.2.0	4.3.0	T1-020374
TP-16	TP-020144	064	-	Removal of TC9.5.3 MM connection / establishment in non-security mode	F	4.2.0	4.3.0	T1-020375
TP-16	TP-020144	065	-	Correction of applicability condition C17 in Table A.20:Aditional information	F	4.2.0	4.3.0	T1-020376
TP-16	TP-020144	066	-	Update of applicability table for test case 11.1.4.3(34.123-2)	F	4.2.0	4.3.0	T1-020377
TP-16	TP-020144	067	-	Correction of applicability table for test case 11.1.4.1.2.3(34.123-2)	F	4.2.0	4.3.0	T1-020378
TP-16	TP-020144	068	-	Update to ICS for GMM	F	4.2.0	4.3.0	T1-020379
TP-16	TP-020144	069	-	Update of Table of Aplicability of tests for RRC connection mobility procedure, 8.3.2 for TDD (both modes)	F	4.2.0	4.3.0	T1-020380
	TP-020144	070	-	Correction of formal error in TS34.123-2v420/Table1	F	4.2.0	4.3.0	T1-020381
TP-16 TP-16	TP-020144 TP-020165	071 072	-	Corrections to R"4 RRC test cases applicability Section 4, Table 1: Addition of test of short message type	F F	4.2.0 4.2.0	4.3.0 5.0.0	T1-020382
TP-16	TP-020146	073		0 (16.1.6 & 16.2.6) Rel5 Creation of 34.123-2 REL-5	F	4.2.0	5.0.0	T1-020405
TP-17	TP-020146	075	-	Correction of 34.123-2 KEL-3 Correction of applicability table for secondary PDP context activation test cases	-	5.0.0	5.1.0	T1-020403
TP-17	TP-020189	076		Update of applicability of MAC and RLC test cases	F	5.0.0	5.1.0	T1-020569
TP-17	TP-020189	076	1_	Correction to GMM applicability.	F	5.0.0	5.1.0	T1-020569
TP-17	TP-020189	078	-	Update of applicability tables due to changed and new test cases		5.0.0	5.1.0	T1-020570
TP-17	TP-020189	079	-	Clarification to applicability statements for FDD Interoperability Radio Bearer test cases	F	5.0.0	5.1.0	T1-020572
TP-17	TP-020189	080	-	Removal of test cases for unidirectional streaming CS RABs above 64 kbps	F	5.0.0	5.1.0	T1-020573
TP-17	TP-020189	081	-	CR to RRC applicability of TS34.123-2 as T1S- 020364rev1	F	5.0.0	5.1.0	T1-020574
TP-17	TP-020189	082	=	Update of Table of Applicability of tests for RRC connection mobility procedure, 8.3.3, 8.3.5, 8.3.6 and 8.3.7 for TDD (both modes)	F	5.0.0	5.1.0	T1-020580
TP-17	TP-020189	083	-	CR to section 4 Table 1: Addition of test of short message type 0 (CS/PS) R99 and REL-4	F	5.0.0	5.1.0	T1-020610
TP-18	TP-020300	084	-	Addition of cell reselection test case to applicability table	F	5.1.0	5.2.0	T1-020683
TP-18	TP-020300	085	ļ-	Update to clause 10 Circuit Switched Call Control as	F	5.1.0	5.2.0	T1-020791
				revision of T1S-020585				
TP-18	TP-020300	086	-	Removal of test case 6.1.1.6	F	5.1.0	5.2.0	T1-020796
TP-18	TP-020300	087	-	Update of Applicability statement for GMM	F	5.1.0	5.2.0	T1-020797
TP-18	TP-020300	880	ļ	Update of applicability table for MM	F	5.1.0	5.2.0	T1-020815
TP-18	TP-020300	089	-	Update of Table of Applicability of tests for RRC for TDD (both modes)	F	5.1.0	5.2.0	T1-020827
TP-18	TP-020300	090	<u> -</u>	Addition of new TCs to table 1 applicability of tests	F	5.1.0	5.2.0	T1-020832
TP-18	TP-020300	091	-	Addition of integrity protection test case to applicability table	F	5.1.0	5.2.0	T1-020835
TP-18	TP-020300	092	-	CR to Applicability Table for TC 16.1.6a & 16.2.6a	F	5.1.0	5.2.0	T1-020856
TP-18	TP-020300	093	-	CR to 34.123-2 REL-5; Update of applicability tables for RRC and GMM test cases.	F	5.1.0	5.2.0	T1-020865

Meeting -1st-	Doc-1st-Level	CR	Rev	Subject	Cat	Version -	Version -New	Doc-2nd- Level
Level						Current		
TP-18	TP-020300	094	-	Update to applicability statements for new test case configuration	F	5.1.0	5.2.0	T1-020839
TP-19	TP-030050	095	-	Update of Applicability statement for GMM	F	5.2.0	5.3.0	T1-030116
TP-19	TP-030050	096	-	Update of test case applicability	F	5.2.0	5.3.0	T1-030117
TP-19	TP-030050	097	-	Correction of conditions C30, C31 and C32 used in clause	F	5.2.0	5.3.0	T1-030118
TP-19	TP-030050	098	-	Update to Applicability Table for Package 1 Test Cases	F	5.2.0	5.3.0	T1-030119
TP-19	TP-030050	099	-	Inclusion of new test cases for Measurement Control and	F	5.2.0	5.3.0	T1-030213
TP-19	TP-030050	100	-	Update of applicability table including test case for events	F	5.2.0	5.3.0	T1-030219
TP-19	TP-030050	101	-	Addition of new TCs to table 1 appicability of tests	F	5.2.0	5.3.0	T1-030220
TP-20	TP-030103	102	-	Inclusion of new test cases for Measurement Control and Report TDD in applicability table	F	5.3.0	5.4.0	T1-030515
TP-20	TP-030103	103	-	Update of applicability table for Broadcast of system information test (TDD)	F	5.3.0	5.4.0	T1-030516
TP-20	TP-030103	104	-	Update of applicability table: Cell update: Restricted cell reselection to a cell belonging to forbidden LA list (Cell_FACH) TDD	F	5.3.0	5.4.0	T1-030517
TP-20	TP-030103	105	-	Update of applicability table for Traffic Volume measurement tests (TDD)	F	5.3.0	5.4.0	T1-030518
TP-20	TP-030103	106	-	Update of applicability table for MM	F	5.3.0	5.4.0	T1-030531
TP-20	TP-030103	107		Correction to test case names and to one conditional	F	5.3.0	5.4.0	T1-030534
TP-20	TP-030103	108	-	Removal of ICS for the RAB test cases associated with recently void RABs in 34.108	F	5.3.0	5.4.0	T1-030543
TP-20 TP-20	TP-030103	109 110	-	Correction of applicability for RB test case 14.2.43.1.	F F	5.3.0	5.4.0	T1-030575
TP-20	TP-030103 TP-030103	111	-	Update to TS 34.123-2 for RRC test cases (revision to T1-030567) Corrections to applicability for RRC testcases.	F	5.3.0	5.4.0 5.4.0	T1-030703 T1-030715
TP-20	TP-030103	112	- -	Applicability for new RRC Inter-RAT PS reselection and	В	5.3.0	5.4.0	T1-030715
TP-21	TP-030193	113	_	Cell Change Order test cases Inclusion of test Radio Bearer Reconfiguration	F	5.4.0	5.5.0	T1-030803
11 -21		113		fromCELL_DCH to CELL_FACH for TDD 1.28 Mcps option in ICS part.		5.4.0		11-000000
TP-21	TP-030193	114	-	Inclusion of tests for 34.123-2 for combinations on SCCPCH for TDD 1.28 Mcps option in ICS part	F	5.4.0	5.5.0	T1-030980
TP-21	TP-030193	115	-	Inclusion of test for combination on PRACH for TDD 1.28 Mcps option in ICS part.	F	5.4.0	5.5.0	T1-030981
TP-21	TP-030193	116	-	Corrections to applicability for RRC testcases	F	5.4.0	5.5.0	T1-031070
TP-21 TP-21	TP-030193 TP-030193	117 118	-	CR 34.123-2 Rel-5: Applicability statement for TC 12.8 CR to 34.123-2 REL-5; Update of applicability table	F	5.4.0 5.4.0	5.5.0 5.5.0	T1-031096 T1-031221
TP-21	TP-030193	119		(revision of T1-031051) Update of Applicability statement for GMM	F	5.4.0	5.5.0	T1-031042
TP-21	TP-030193	120	-	CR to 34.123-2 REL-5; Update of applicability table for TC 8.2.5.1	F	5.4.0	5.5.0	T1-031042
TP-22	TP-030283	121	-		F	5.5.0	5.6.0	T1-031395
TP-22	TP-030283	122	-	New RRC test cases on Paging	F	5.5.0	5.6.0	T1-031396
TP-22	TP-030283	123	1	Removal of session management test cases on QoS negotiation (Package 3+4)	F	5.5.0	5.6.0	T1-031600
TP-22	TP-030283	124	1	Introduction of test cases on A-GPS positioning	F	5.5.0	5.6.0	T1-031633
TP-22	TP-030283	125	1	Correction of Applicability table for RRC Measurement test cases		5.5.0	5.6.0	T1-031678
TP-22	TP-030283	126	-	New RRC test case on soft handover for muliple radio links	F	5.5.0	5.6.0	T1-031400
TP-22	TP-030283	127	=	CR 34.123-2 Rel-5: Removal of P3 TC 10.1.3.3.3 Incoming call / U9 mobile terminating call confirmed / termination requested by the user	F	5.5.0	5.6.0	T1-031444
TP-22	TP-030283	133	-	Removal of package 1 RRC test case 8.2.5.1	F	5.5.0	5.6.0	T1-031530
TP-22	TP-030283	134	1	Add new PICS parameters	F	5.5.0	5.6.0	T1-031584
TP-22	TP-030283	135	-	Change of applicability for RLC P1 TC 7.2.3.13	F	5.5.0	5.6.0	T1-031639
TP-22	TP-030283	136	-	CR on Package 1 SM test cases 11.3.1 PDP context deactivation initiated by the UE and 11.3.2 PDP context deactivation initiated by the UE	F	5.5.0	5.6.0	T1-031709
TP-23	TP-040041	137	-	PICS parameter update according TTCN clarification	F	5.6.0	5.7.0	T1-040057
TP-23	TP-040041	138	-	Removal of low priority GMM test cases 12.4.1.1c and 12.4.2.3a	F	5.6.0	5.7.0	T1-040117
TP-23	TP-040041	139	-	Applicability of Package 1 SM test cases 11.3.1 and 11.3.2		5.6.0	5.7.0	T1-040131
TP-23 TP-23	TP-040041	140 141	-	Change of applicability for RLC P1 TC 7.2.3.13 Introduction and applicability conditions of new test cases	F D	5.6.0 5.6.0	5.7.0	T1-040137
TP-23	TP-040041	141	<u> </u>	for lossless SRNS relocation Correction of Applicability for RRC TC 8.2.1.26. Revision	F	5.6.0	5.7.0 5.7.0	T1-040156 T1-040352
17-23	17-040041	142	[of T1-040270.	-	3.6.0	3.7.0	11-040352

Mooting	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version	Doc-2nd-
-1st-	Doc-18t-Level	CK	Kev	Subject	Cat	-	-New	Level
Level						Current		
TP-23	TP-040041	143	-	New HSDPA test cases	В	5.6.0	5.7.0	T1-040401
TP-23	TP-040041	144	-	Introduction of applicability for split Inter-System Handover Test Cases 8.3.7.2a and 8.3.7.3a		5.6.0	5.7.0	T1-040404
TP-23	TP-040041	145	-	Section 4: Inclusion of a test case added to RRC physical channel reconfiguration test cases for TDD 1.28 Mcps	F	5.6.0	5.7.0	T1-040226
TP-23	TP-040041	146	-	Inclusion of test for Events 6F for TDD 1.28 Mcps option in ICS part.	F	5.6.0	5.7.0	T1-040227
TP-23	TP-040041	147	-	Inclusion of test for Events 1G for TDD 1.28 Mcps option in	F	5.6.0	5.7.0	T1-040228
TP-24	TP-040116	148		ICS part. New applicability statements	F	5.7.0	5.8.0	T1-040571
TP-24	TP-040116	149	-	CR 34.123-2 Rel-5: Applicability of Package 2 RRC test	F	5.7.0	5.8.0	T1-040571
			-	cases 8.3.1.22				
TP-24	TP-040116	150	=	Correction on applicability definition of test cases in clause 8.3.7 and clause 8.4.1 of TS 34.123-1		5.7.0	5.8.0	<u>T1-040579</u>
TP-24	TP-040116	151	=	CR to 34.123-2 Rel-5, New HSDPA RRC test cases	F	5.7.0	5.8.0	T1-040596
TP-24	TP-040116	152	=	Change to the applicability table for 8.3.7.2 / 8.3.7.2a and 8.3.7.3 / 8.3.7.3a following splitting of these TCs	F	5.7.0	5.8.0	<u>T1-040675</u>
TD 04	TD 040440	450		according to supported data rates.	_	F 7 0	500	T4 040705
TP-24 TP-24	TP-040116 TP-040116	153 154	=	New PIXIT statement Update applicability table for new SRNS relocation test	F F	5.7.0 5.7.0	5.8.0 5.8.0	T1-040705 T1-040775
			=	cases (Revision to T1-040737)				
TP-24 TP-24	TP-040116 TP-040116	155 156	-	CR to 34.123-2 Rel-5, New A-GPS test cases CR 34.123-2 Rel-5: Applicability of Package 2 RRC test	F F	5.7.0 5.7.0	5.8.0 5.8.0	T1-040924 T1-040946
			=	cases 8.2.6.12				
TP-24	TP-040116	157	=	Applicability update for test case 11.1.2	F	5.7.0	5.8.0	T1-040960
TP-24 TP-24	TP-040116 TP-040116	158 160	<u> </u>	New HSDPA MAC-hs reset test case	F F	5.7.0 5.7.0	5.8.0	T1-040592
TP-25	TP-040116	158"	-	Addition of 6 new Inter-RAT test cases Corrections to applicability of GMM test cases	F	5.8.0	5.8.0 5.9.0	T1-040756r1 T1-041067
TP-25	TP-040161	167"	-	Introduction of PICS condition between emergency call	F	5.8.0	5.9.0	T1-041067
			-	and speech				
TP-25 TP-25	TP-040161 TP-040161	159 160"	-	Correction to applicability of TCs 14.2.63.1 and 14.2.63.2	F F	5.8.0	5.9.0	T1-041197 T1-041275
TP-25	TP-040161	161	-	Removal of package 3 idle mode test case 6.1.2.7 New radio bearer test case for the support Wideband AMR		5.8.0 5.8.0	5.9.0 5.9.0	T1-041275
			-	speech service				
TP-25	TP-040161	162	-	Applicability Table for new HSDPA test cases	F	5.8.0	5.9.0	T1-041415
TP-25	TP-040161	163	-	Introduction of new PDCP / RoHC test case in clause 7.3.5 of the applicability table and definition of related PICS condition	F	5.8.0	5.9.0	T1-041426
TP-25	TP-040161	164	-	New test cases for A-GPS	F	5.8.0	5.9.0	T1-041431
TP-25	TP-040161	165	-	New HSDPA RRC test cases	F	5.8.0	5.9.0	T1-041432
TP-25	TP-040161	166	-	New MAC test case for TFC selection with extended TFCS.	F	5.8.0	5.9.0	T1-041439
TP-25	TP-040161	167	-	Addition of clause 8.2.6.43 and 8.2.6.44 to the applicability table	F	5.8.0	5.9.0	T1-041441
TP-25	TP-040161	168	-	Addition of 1 new Inter-RAT test cases to the applicability table. [Not implemented, conflicting with T1-041415]	F	5.8.0	5.9.0	T1-041440
TP-26	TP-040236	169	-	Correction to applicability statements of TCs 14.2.63.1 and	F	5.9.0	5.10.0	T1-041563
TP-26	TP-040236	170		14.2.63.2 Update of applicability for MAC-hs test cases	F	500	5.10.0	T1-041595
TP-26	TP-040236	171	-	CR to 34.123-2 R5: New test cases for A-GPS transfer to third party	F	5.9.0 5.9.0	5.10.0	T1-041595
TP-26	TP-040236	172	-	CR to 34.123-2 R5: New test cases for A-GPS privacy options	F	5.9.0	5.10.0	T1-041609
TP-26	TP-040236	173	-	Applicability Table for new MM test cases	F	5.9.0	5.10.0	T1-041629
TP-26	TP-040236	174	-	Correction to applicability conditions for HSDPA and other test cases	F	5.9.0	5.10.0	T1-041652
TP-26	TP-040236	175	-	Addition of applicability for new radio bearer test case for	F	5.9.0	5.10.0	T1-041734
TP-26	TP-040236	176	-	PS streaming and downlink rate up to 128 kbps. Addition of applicability for new HSDPA radio bearer test	F	5.9.0	5.10.0	T1-041735
TD CC	TD 040000	477		cases	_	5.0.0	E 40.0	T4 044040
TP-26 TP-26	TP-040236	177 178	-	Addition of PICS entries for frequency bands III - VI	F	5.9.0	5.10.0	T1-041940
	TP-040236		-	Applicability table for new Inter-RAT handover test case (Revision of T1-041583)	F	5.9.0	5.10.0	T1-041948
TP-26	TP-040236	179	-	Addition of new HSDPA test cases to the applicability table	F	5.9.0	5.10.0	T1-041963
TP-26	TP-040236	180	-	CR to 34.123-2 R5: Removal of test case 17.2.3.5 and merge into 17.2.3.3	F	5.9.0	5.10.0	T1-041968
TP-26	TP-040236	181	-	CR to 34.123-2 R5: New test cases for A-GPS failure cases	F	5.9.0	5.10.0	T1-041969
TP-26	TP-040236	182	<u> </u>	CR to 34.123-2 Rel-5; New HSDPA RRC test cases	В	5.9.0	5.10.0	T1-041970
TP-26	TP-040236	183	-	Correction to applicability of A-GPS test case 17.2.3.3	F	5.9.0	5.10.0	T1- 0/1625rev1
								041625rev1

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	Version -New	Doc-2nd- Level
TP-26	TP-040291	184	-	CR to 34.123-2 REL-5; New new radio bearer test case for the support Wideband AMR speech service	F	5.9.0	5.10.0	T1-041550
TP-27	TP-050035	185	-		F	5.10.0	5.11.0	T1-050473
TP-27	TP-050035	186	-	Addition of applicability for new HSDPA radio bearer test cases	F	5.10.0	5.11.0	T1-050474
TP-27	TP-050035	187	-	New PICS for the support of Supplementary Service phase 2	F	5.10.0	5.11.0	T1-050045
TP-27	TP-050035	188	-	CR to 34.123-2 Rel-5: Update of applicability for TDD 1.28 Mcps	F	5.10.0	5.11.0	T1-050067
TP-27	TP-050035	189	-	Applicability table for new Inter-RAT handover test case	F	5.10.0	5.11.0	T1-050078
TP-27	TP-050035	190	-	Updation of Table A.1 in 34.123-2	F	5.10.0	5.11.0	T1-050106
TP-27	TP-050035	191	-	Addition of new RRC test cases to the applicability table	F	5.10.0	5.11.0	T1-050185
TP-27	TP-050035	192	-	Correction to Applicability statements for HSDPA test cases (revison of T1-050183)	F	5.10.0	5.11.0	T1-050248
TP-27	TP-050035	193	-	CR to 34.123-2 Rel-5; New HSDPA RRC test cases (revision of T1-050089)	В	5.10.0	5.11.0	T1-050268
TP-27	TP-050035	194	=	CR to 34.123-2 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050088)	В	5.10.0	5.11.0	<u>T1-050435</u>
TP-27	TP-050035	195	-	New PICS value	F	5.10.0	5.11.0	T1-050445
TP-27	TP-050035	196	-	Correction to the Applicability table for HSDPA test cases (T1-050459)	F	5.10.0	5.11.0	T1-050472
TP-27	TP-050035	197	-	Removal of GERAN PICS duplicated, in accordance with T1 action point AP 25.7	F	5.10.0	5.11.0	T1-050081
RP-28	RP-050277	198	-	CR 34.123-2 Correction to A-GPS test case 17.2.4.10 Applicability	F	5.11.0	5.12.0	R5-050707
RP-28 RP-28	RP-050277 RP-050277	199 200	-	New PICS values CR to 34.123-2 Rel-5: To Delete the Test Case 7.1.2.2.3	F F	5.11.0 5.11.0	5.12.0 5.12.0	R5-050546 R5-050584
RP-28	RP-050277	201	-	of LCR TDD in Applicability Table Addition of new HCS cell reselection test case to the	F	5.11.0	5.12.0	R5-050768
RP-28	RP-050277	202	-	applicability table Applicability table for new Rel-5 RRC test cases for RRC	В	5.11.0	5.12.0	R5-050921
				Connection establishment using Default Radio Configurations.				
RP-28	RP-050277	203	-	Applicability table for new Rel-5 test cases for Inter-RAT Network Assisted Cell Change.	В	5.11.0	5.12.0	R5-050941
RP-28	RP-050277	204	-	Applicability table for new Rel-5 test cases for CELL_FACH and CELL_PCH state specific handling of Treselection and Qhyst parameters in cell reselection	В	5.11.0	5.12.0	R5-050943
RP-28	RP-050277	205	-	Update to applicability table to the title of test case 8.3.9.3	F	5.11.0	5.12.0	R5-050962
RP-29	RP-050525	206	-	Feature Clean Up: Removal of 80 ms TTI for DCH for all cases except when the UE supports SF512 from 34.123-2	F	5.12.0	6.0.0	R5-051369
	RP-050525	207	-	Feature Clean Up: Removal of CPCH - Applicability of CPCH Test Cases				R5-051539
RP-29	RP-050525	208	-	Feature Clean Up: Removal of DRAC from 34.123-2	F	5.12.0	6.0.0	R5-051547
RP-29	RP-050525	209	-	Feature Clean Up: Removal of DSCH (FDD mode) from 34.123-2	F	5.12.0	6.0.0	R5-051549
RP-29	RP-050525	210	-	Addition of test case 8.3.11.11 into the applicability table	F	5.12.0	6.0.0	R5-051150
RP-29	RP-050537	211	-	Addition of new test case to the applicability table (6.1.1.8 PLMN selection in shared network environment, Automatic mode)	F	5.12.0	6.0.0	R5-051372
RP-29	RP-050537	212	-	Addition of new test case to the applicability table (6.2.1.10 Selection of PLMN and RAT in shared network environment, Automatic mode)	F	5.12.0	6.0.0	R5-051373
RP-29	RP-050537	213	-	Addition of new test case to the applicability table (8.1.1.11 Paging for Connection in idle mode (Shared Network environment))	F	5.12.0	6.0.0	R5-051375
RP-29	RP-050525	214	-	Applicability and conditional definition for test case 14.2.23a.1	F	5.12.0	6.0.0	R5-051523
RP-29	RP-050525	215	-		F	5.12.0	6.0.0	R5-051586
RP-29	RP-050599	216	-	Applicability table for new Rel-5 RRC test cases for RRC event-triggered periodic measurements for Event 1B.	F	5.12.0	6.0.0	R5-051503
RP-29	RP-050599	217	-	Applicability table for new Rel-5 RRC test cases for Establishment Cause in Cell Update Procedure.	F	5.12.0	6.0.0	R5-051504
RP-29	RP-050599	218	-	Applicability table for new Rel-5 RRC test cases for Establishment Cause in Direct Transfer Procedure.	F	5.12.0	6.0.0	R5-051505
RP-29	RP-050599	219	-		F	5.12.0	6.0.0	R5-051525
RP-30	RP-050767	220	-	Update of applicability for HSDPA radio bearer test cases	F	6.0.0	6.1.0	R5-052108
RP-30	RP-050717	221	-	New test case (applicability): (6.1.2.11 Cell reselection in	F	6.0.0	6.1.0	R5-051812

Process Proc	Meeting	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version	Doc-2nd-
RP-30 RP-050717 222 New PRC tease (applicability): 6.3.3.4 UTRAN F 0.00 6.1.0 R5-052138	-1st-	200 101 2010.					-		
RP-960717 222 New RPC test case (applicability): 8.3.3.4 UTRAN F 6.0.0 6.1.0 R5-962138	Level				charad natwork anvironment)		Current		
RP-90 RP-90716 22 bit Addition of RRC test cases for E-DCH to applicability table Feb. 00.0 6.1.0 R5-052162 RF-30 RP-807018 224 Addition of MM test cases for DSAC test case to the applicability table Feb. 00.0 6.1.0 R5-052162 RF-907018 225 Addition of MM test cases for DSAC to applicability table Feb. 00.0 6.1.0 R5-052163 RF-907018 225 Addition of MM test cases of DSAC to applicability table Feb. 00.0 6.1.0 R5-052165 RF-907018 RF-907078 RF-907078 RF-907078 RF-907078 RF-907078 RF-907078 RF-907079 RF-90	RP-30	RP-050717	222	-	New RRC test case (applicability): 8.3.3.4 UTRAN	F	6.0.0	6.1.0	R5-052138
RP-30 RP-650718 224 - Addition of Mit test cases for DSAC to applicability table F 8-0.0	RP-30	RP-050716	223	-	,	F	6.0.0	6.1.0	R5-052116
RP-300 RP-050718 226 Update of Applicability table for GMM test cases of DSAC F 6.0.0 6.1.0 RS-051838 RP-30 RP-050769 227 Corrections to TS 34.123-Z. Table 1. Applicability of Tests and Table A. 18c. FD Ditroprepability real beaver capabilities for combinations on DPCH for R89 ligh prior TCs F 6.0.0 6.1.0 RS-051838 RP-30 RP-050769 228 - Corrections to TS 34.123-Z. Table 1. Applicability of Tests on TS 34.123-Z	RP-30	RP-050718	224	-		F	6.0.0		
RP-90 RP-050769 227 Corrections to TS 34,123-Z. Tablet: Applicability of Tests and Table A. 18c: FDD interoperability radio bearer capabilities for combinations on DPCH for R99 low prior TCs F 6.0.0 6.1.0 RS-051838 RP-30 RP-050769 228 Corrections to TS 34,123-Z. Tablet: Applicability of Tests and Table A. 18c: FDD interoperability radio bearer corbolities for combinations on DPCH for R99 light prior to the period of the period	RP-30			-					
RP-30	RP-30			-					
RP-30	RP-30	RP-050769	227	-	and Table A.18c: FDD interoperability radio bearer capabilities for combinations on DPCH for R99 low prio	F	6.0.0	6.1.0	R5-051838
RP-050777 229 Correction to the applicability of Wi-013 test cases	RP-30	RP-050769	228	-	and Table A.18c: FDD interoperability radio bearer capabilities for combinations on DPCH for R99 high prio	F	6.0.0	6.1.0	R5-052124
RP-95076 230	RP-30	RP-050777	229	-	Correction to the applicability of WI-013 test cases	F	6.0.0	6.1.0	R5-051917
RP-060769	RP-30	RP-050776	230	-	Addition of applicability statements for new AMR-NB test	F	6.0.0	6.1.0	R5-052178
RP-30 RP-050769 232 -	RP-30	RP-050769	231	-	Addition of Mnemonic-column and parameters to ICS	F	6.0.0	6.1.0	R5-052175
RP-30 RP-050769 233 -	RP-30	RP-050769	232	-	Corrections to conditional statements and removal of one	F	6.0.0	6.1.0	R5-051971
RP-050769 234 Correction to the Applicability table for the test cases F 6.0.0 6.1.0 R5-052080	RP-30	RP-050769	233	-	Corrections to the applicability of WI-010 test cases 8.4.1.33, 8.4.1.34, 8.4.1.35, 8.4.1.36, 8.4.1.37, 8.4.1.38,	F	6.0.0	6.1.0	R5-051987
RP-30 RP-050769 235 Correction to A-GPS test case applicability 17.2.4.7 and F 6.0.0 6.1.0 R5-052032 17.2.4.8 RP-31 RP-060144 236 Applicability fo new Radio Bearer Reconfiguration test case Applicability fo new Radio Bearer Reconfiguration test case RP-31 RP-060144 237 Addition of the applicability of the new FDD Enhanced Uplink Physical Channel Reconfiguration test case G.1.0 6.2.0 R5-060373 RP-31 RP-060154 238 Addition of the applicability of new E-DCH radio bearer test cases F 6.1.0 6.2.0 R5-060177 tables. Addition of the applicability of one test case about Physical F 6.1.0 6.2.0 R5-060554 RP-31 RP-060144 240 Addition of the applicability of new E-DCH radio bearer test cases F 6.1.0 6.2.0 R5-060338 Channel Reconfiguration for FDD Enhanced Uplink F 6.1.0 6.2.0 R5-060338 Channel Reconfiguration for FDD Enhanced Uplink F 6.1.0 6.2.0 R5-060339 RP-31 RP-060144 241 Addition of the applicability of two Cell Update test cases F 6.1.0 6.2.0 R5-060339 RP-31 RP-060144 242 Applicability for new E-DCH Physical channel F 6.1.0 6.2.0 R5-060383 RP-31 RP-060144 243 CR to 34.123-2; Addition of new Enhanced Uplink test G.1.0 6.2.0 R5-060361 RP-31 RP-060144 245 Applicability of new E-DCH Physical Channel Reconfiguration test RP-31 RP-060144 245 Applicability of new Physical Channel Reconfiguration test RP-31 RP-060144 246 Addition of the applicability of new Physical Channel Reconfiguration test RP-31 RP-060164 247 Addition of the applicability of two new FDD Enhanced F 6.1.0 6.2.0 R5-060377 CR to TS34.123-2; Correction to the applicability table RP-31 RP-060163 248 Update of title for GCF WI-013 RB test case L2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 250 New test case (applicability) (applicability) (applicability) (applicability) (applicability) (applicability) (applicability) (applicability) (applicabilit	RP-30	RP-050769	234	-	Correction to the Applicability table for the test cases	F	6.0.0	6.1.0	R5-052060
Cases for Enhanced uplink	RP-30	RP-050769	235	-	Correction to A-GPS test case applicability 17.2.4.7 and	F	6.0.0	6.1.0	R5-052032
RP-31 RP-060144 237 Addition of the applicability of the new FDD Enhanced F 6.1.0 6.2.0 R5-060373 Uplink Physical Channel Reconfiguration test case F 6.1.0 6.2.0 R5-060177 RP-31 RP-060144 239 Applicability of new E-DCH radio bearer test cases F 6.1.0 6.2.0 R5-060554 RP-31 RP-060144 240 Addition of the applicability of one test case about Physical F 6.1.0 6.2.0 R5-060388 Channel Reconfiguration for PDD Enhanced Uplink Channel Reconfiguration for PDD Enhanced Uplink RP-31 RP-060144 241 Addition of the applicability of two Cell Update test cases F 6.1.0 6.2.0 R5-060338 RP-31 RP-060144 242 Applicability for new EDCH Physical channel F 6.1.0 6.2.0 R5-060339 RP-31 RP-060144 243 CR to 34.123-22 Addition of new Enhanced Uplink test Cases to the applicability table Cases to the applicability table RP-31 RP-060144 244 Applicability of new MAC-es/e test cases F 6.1.0 6.2.0 R5-060377 RP-31 RP-060144 245 Applicability of new Physical Channel Reconfiguration test case for Enhanced Uplink RP-060144 246 Addition of the applicability of two new FDD Enhanced F 6.1.0 6.2.0 R5-060370 RP-31 RP-060164 247 Applicability of new Physical Channel Reconfiguration test RP-060144 246 Addition of the applicability of two new FDD Enhanced RP-31 RP-060165 247 Digital Physical Channel Reconfiguration test RP-31 RP-060160 247 Digital Physical Channel Reconfiguration test RP-31 RP-060160 247 Digital Physical Channel Reconfiguration test RP-31 RP-060160 247 Digital Physical Channel Reconfiguration test RP-31 RP-060150 249 New test case (applicability) RP-31 RP-060150 249 New test case (applicability) RP-31 RP-060150 250 RP-31 RP-060150 250 RP-31 RP-060150	RP-31	RP-060144	236	-	Applicability fo new Radio Bearer Reconfiguration test	F	6.1.0	6.2.0	R5-060375
RP-31 RP-060154 238	RP-31	RP-060144	237	-	Addition of the applicability of the new FDD Enhanced	F	6.1.0	6.2.0	R5-060373
RP-31 RP-060144 239 - Applicability of new E-DCH radio bearer test cases F 6.1.0 6.2.0 R5-060554 RP-31 RP-060144 240 - Addition of the applicability of non test case about Physical F 6.1.0 6.2.0 R5-060338 RP-31 RP-060144 241 - Addition of the applicability of two Cell Update test cases for FDD Enhanced Uplink testing F 6.1.0 6.2.0 R5-060339 RP-31 RP-060144 242 - Applicability for new EDCH Physical channel reconfiguration test cases F 6.1.0 6.2.0 R5-060333 RP-31 RP-060144 243 - CR to 34.123-2; Addition of new Enhanced Uplink test cases so the applicability table F 6.1.0 6.2.0 R5-060381 RP-31 RP-060144 245 - Applicability of new Physical Channel Reconfiguration test cases F 6.1.0 6.2.0 R5-060307 RP-31 RP-060144 246 - Applicability of new Physical Channel Reconfiguration test cases F 6.1.0 6.2.0 R5-060307 RP-31 <td< td=""><td>RP-31</td><td>RP-060154</td><td>238</td><td>-</td><td>Addition of missing mnemonic parameters to ICS proforma</td><td>F</td><td>6.1.0</td><td>6.2.0</td><td>R5-060177</td></td<>	RP-31	RP-060154	238	-	Addition of missing mnemonic parameters to ICS proforma	F	6.1.0	6.2.0	R5-060177
RP-31 RP-060144 240 - Addition of the applicability of one test case about Physical F 6.1.0 6.2.0 R5-060338	RP-31	RP-060144	239	-		F	6.1.0	6.2.0	R5-060554
RP-31 RP-060144 241 - Addition of the applicability of two Cell Update test cases for FD Enhanced Uplink testing F 6.1.0 6.2.0 R5-060339 RP-31 RP-060144 242 - Applicability for new EDCH Physical channel reconfiguration test case F 6.1.0 6.2.0 R5-060383 RP-31 RP-060144 243 - CR to 34.123-2; Addition of new Enhanced Uplink test cases to the applicability table F 6.1.0 6.2.0 R5-060381 RP-31 RP-060144 244 - Applicability of new MAC-es/e test cases F 6.1.0 6.2.0 R5-060307 RP-31 RP-060144 245 - Applicability of new Physical Channel Reconfiguration test for Enhanced Uplink F 6.1.0 6.2.0 R5-060377 RP-31 RP-060144 246 - Addition of the applicability of two new FDD Enhanced Uplink Radio Bearer Reconfiguration test cases F 6.1.0 6.2.0 R5-06037 RP-31 RP-060160 247 - CR to TS34.123-2; Correction to the applicability table for DSAC F 6.1.0 6.2.0 R5-060220 RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 <td>RP-31</td> <td>RP-060144</td> <td>240</td> <td>-</td> <td>Addition of the applicability of one test case about Physical</td> <td>F</td> <td>6.1.0</td> <td>6.2.0</td> <td>R5-060338</td>	RP-31	RP-060144	240	-	Addition of the applicability of one test case about Physical	F	6.1.0	6.2.0	R5-060338
RP-31 RP-060144 242 - Applicability for new EDCH Physical channel F 6.1.0 6.2.0 R5-060383 reconfiguration test case CR to 34.123-2; Addition of new Enhanced Uplink test Cases to the applicability table RP-31 RP-060144 244 - Applicability and the applicability table RP-31 RP-060144 245 - Applicability of new Physical Channel Reconfiguration test F 6.1.0 6.2.0 R5-060377 Case for Enhanced Uplink RP-060144 246 - Addition of the applicability of two new FDD Enhanced F 6.1.0 6.2.0 R5-060377 Case for Enhanced Uplink RP-060164 247 - CR to TS34.123-2; Correction to the applicability table for DSAC DSAC RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 249 - New test case (applicability): 6.2.2.4 Cell reselection in multi-mode shared network environment RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode RP-31 RP-060150 251 - New test case (applicability): 6.2.1.19 PLMN selection in shared network environment, Manual mode RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060151 RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH RP-32 RP-060337 255 Update of applicability of HSDPA radio bearer test cases F 6.2.0 6.3.0 R5-061372 RP-32 RP-060333 256 Add ICS for LCR TDD HSDPA RP-06046 F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 258 Addition of the applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 258 Addition of the applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6	RP-31	RP-060144	241	-	Addition of the applicability of two Cell Update test cases	F	6.1.0	6.2.0	R5-060339
RP-31 RP-060144 243 - CR to 34.123-2; Addition of new Enhanced Uplink test cases to the applicability table RP-31 RP-060144 244 - Applicability to new MAC-es/e test cases F 6.1.0 6.2.0 R5-060307	RP-31	RP-060144	242	-	Applicability for new EDCH Physical channel	F	6.1.0	6.2.0	R5-060383
RP-31 RP-060144 244 - Applicability of new MAC-es/e test cases F 6.1.0 6.2.0 R5-060307 RP-31 RP-060144 245 - Applicability of new Physical Channel Reconfiguration test cases or Enhanced uplink F 6.1.0 6.2.0 R5-060377 RP-31 RP-060144 246 - Addition of the applicability of two new FDD Enhanced Uplink Radio Bearer Reconfiguration test cases F 6.1.0 6.2.0 R5-060370 RP-31 RP-060166 247 - CR to TS34.123-2; Correction to the applicability table for DSAC F 6.1.0 6.2.0 R5-060220 RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 249 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode F 6.1.0 6.2.0 R5-060156 RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual Mode F 6.1.0 6.2.0	RP-31	RP-060144	243	-	CR to 34.123-2; Addition of new Enhanced Uplink test	F	6.1.0	6.2.0	R5-060381
RP-31 RP-060144 245 Applicability of new Physical Channel Reconfiguration test case for Enhanced uplink F 6.1.0 6.2.0 R5-060377 RP-31 RP-060144 246 - Addition of the applicability of two new FDD Enhanced Uplink Radio Bearer Reconfiguration test cases F 6.1.0 6.2.0 R5-060370 RP-31 RP-060166 247 - CR to TS34.123-2; Correction to the applicability table for DSAC F 6.1.0 6.2.0 R5-060220 RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 249 - New test case (applicability): 6.2.2.4 Cell reselection in multi-mode shared network environment F 6.1.0 6.2.0 R5-060156 RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode F 6.1.0 6.2.0 R5-060154 RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual mode F 6.1.0 6.2.0 R5-060151 RP-31									
RP-31 RP-060144 246 - Addition of the applicability of two new FDD Enhanced Uplink Radio Bearer Reconfiguration test cases F 6.1.0 6.2.0 R5-060370 RF-31 RP-060166 247 - CR to TS34.123-2; Correction to the applicability table for DSAC RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 249 - New test case (applicability): 6.2.2.4 Cell reselection in multi-mode shared network environment F 6.1.0 6.2.0 R5-060156 RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual Mode RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060151 RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH RP-32 RP-060337 255 Update of applicability for B.DPA radio bearer test cases F 6.2.0 6.3.0 R5-061163 RP-32 RP-060333 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061163 RP-32 RP-060333 258 Addition of the applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 258 Addition of the applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157 RR-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157 RR-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157 RR-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157 RR-32 RP-060333 259				-					
RP-31 RP-060166 247 - CR to TS34.123-2; Correction to the applicability table for DSAC DSAC DSAC DSAC DSAC RP-31 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127 RP-31 RP-060150 249 - New test case (applicability): 6.2.2.4 Cell reselection in multi-mode shared network environment F 6.1.0 6.2.0 R5-060156 RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual Mode RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060151 RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH RP-32 RP-060337 255 Update of applicability of HSDPA F 6.1.0 6.2.0 R5-060301 R5-061372 RP-32 RP-060333 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061153 RF-060333 258 Addition of the applicability for new Radio Bearer F 6.2.0 6.3.0 R5-061153 R6-060333 R6-061153 R6-060333				-	case for Enhanced uplink				
DSAC RP-301 RP-060163 248 - Update of title for GCF WI-013 RB test case 14.2.4b F 6.1.0 6.2.0 R5-060127		RP-060144		-	Uplink Radio Bearer Reconfiguration test cases				R5-060370
RP-31 RP-060150 249 - New test case (applicability): 6.2.2.4 Cell reselection in multi-mode shared network environment F 6.1.0 6.2.0 R5-060156 RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode F 6.1.0 6.2.0 R5-060154 RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual Mode F 6.1.0 6.2.0 R5-060151 RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060151 RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH F 6.1.0 6.2.0 R5-060301 RP-31 RP-060147 254 - Correction to WI-14 test case 8.3.11.10 Title F 6.1.0 6.2.0 R5-060206 RP-32 RP-060333 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0	RP-31			-	DSAC				
Multi-mode shared network environment RP-31 RP-060150 250 - New test case (applicability): 6.2.1.11 Selection of PLMN and RAT in shared network environment, Manual mode RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual mode RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060151	RP-31			-					
And RAT in shared network environment, Manual mode RP-31 RP-060150 251 - New test case (applicability): 6.1.1.9 PLMN selection in shared network environment, Manual Mode RP-31 RP-060150 252 - Removal of all references to TDD in 34.123-2 F 6.1.0 6.2.0 R5-060149 RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH RP-31 RP-060147 254 - Correction to WI-14 test case 8.3.11.10 Title F 6.1.0 6.2.0 R5-060301 RP-32 RP-060337 255 Update of applicability for HSDPA F 6.2.0 6.3.0 R5-061372 RP-32 RP-060338 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061067 RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set F 6.2.0 6.3.0 R5-061123 RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer F 6.2.0 6.3.0 R5-061153 Reconfiguration test cases for Enhanced uplink RR-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157 R5-06				-	multi-mode shared network environment	-			
Shared network environment, Manual Mode	RP-31			-	and RAT in shared network environment, Manual mode				
RP-31 RP-060147 253 - CR to TS34.123-2; Addition of new test case to Table A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH F 6.1.0 6.2.0 R5-060301 RP-31 RP-060147 254 - Correction to WI-14 test case 8.3.11.10 Title F 6.1.0 6.2.0 R5-060206 RP-32 RP-060337 255 Update of applicability for HSDPA radio bearer test cases F 6.2.0 6.3.0 R5-061372 RP-32 RP-060338 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061067 RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set Update With Serving Cell Change F 6.2.0 6.3.0 R5-061123 RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer Reconfiguration test cases for Enhanced uplink F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157		RP-060150		-	shared network environment, Manual Mode	F	6.1.0	6.2.0	
A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH RP-31 RP-060147 254 - Correction to WI-14 test case 8.3.11.10 Title F 6.1.0 6.2.0 R5-060206 RP-32 RP-060337 255 Update of applicability for HSDPA radio bearer test cases F 6.2.0 6.3.0 R5-061372 RP-32 RP-060338 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061067 RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set Update With Serving Cell Change RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer Reconfiguration test cases for Enhanced uplink RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157	RP-31			-					
RP-32 RP-060337 255 Update of applicability for HSDPA radio bearer test cases F 6.2.0 6.3.0 R5-061372 RP-32 RP-060338 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061067 RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set Update With Serving Cell Change F 6.2.0 6.3.0 R5-061123 RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer Reconfiguration test cases for Enhanced uplink F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157	RP-31			=	A.18f.1: FDD interoperability radio bearer capabilities for combinations on DPCH and HS-PDSCH				
RP-32 RP-060338 256 Add ICS for LCR TDD HSDPA F 6.2.0 6.3.0 R5-061067 RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set Update With Serving Cell Change F 6.2.0 6.3.0 R5-061123 RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer Reconfiguration test cases for Enhanced uplink F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157	RP-31			-					
RP-32 RP-060333 257 New Enhanced Uplink RRC test case for Active Set Update With Serving Cell Change F 6.2.0 6.3.0 R5-061123 RP-32 RP-060333 258 Addition of the applicability for new Radio Bearer Reconfiguration test cases for Enhanced uplink F 6.2.0 6.3.0 R5-061153 RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157				1					
Update With Serving Cell Change				1					
Reconfiguration test cases for Enhanced uplink RP-32 RP-060333 259 Update of applicability for E-DCH radio bearer test cases F 6.2.0 6.3.0 R5-061157					Update With Serving Cell Change				
7					Reconfiguration test cases for Enhanced uplink				
	RP-32 RP-32	RP-060333 RP-060333	259 260	1	Update of applicability for E-DCH radio bearer test cases Generalize E-DCH radio bearer names	F	6.2.0	6.3.0	R5-061157 R5-061160

-1st-	Doc-1st-Level	CR	Rev	Subject	Cat	Version -	-New	Doc-2nd- Level
RP-32	RP-060333	261		Applicability of test cases for conversational radio bearer	F	6.2.0	6.3.0	R5-061268
RP-32	RP-060333	262		combinations for E-DCH/HS-DSCH testing New MAC-es/e combined and scheduled transmissions	F	6.2.0	6.3.0	R5-061523
RP-32	RP-060333	263		test case applicability Applicability Statements for newly added MAC-es/e test	F	6.2.0	6.3.0	R5-061244
RP-32	RP-060333	264		Applicability of test case for WB-AMR RAB combination	F	6.2.0	6.3.0	R5-061341
RP-32	RP-060324	265		for E-DCH/HS-DSCH testing Compressed mode PICS and other mnemonics additionas	F	6.2.0	6.3.0	R5-061332
RP-32	RP-060329	266		and corrections Update of required UE capability for GCF WI-13 WB-AMR	F	6.2.0	6.3.0	R5-061333
RP-32	RP-060324	267		radio bearer test case 14.2.62 Corrections to TS 34.123-2, Table1: Deletion of condition	F	6.2.0	6.3.0	R5-061334
RP-32	RP-060324	268		statements Deletion of section 8.3.9 from Applicability Table	F	6.2.0	6.3.0	R5-061336
	RP-060324	269		Corrections to TS 34.123-2, Table1: Applicability of Tests	F	6.2.0	6.3.0	R5-061272
	RP-060564	270		for GMM Test Case 12.4.1.1b Addition of the applicability of the new E-DCH RRC test	F	6.3.0	6.4.0	R5-062332
1 55	141 000001	270		cases to 34.123-2, update of name and applicability of E-DCH test case 8.2.6.52	-	0.0.0	0.1.0	110 002002
RP-33	RP-060564	271		Correction to the definition of the applicability statement C408 and creation of a new applicability condition for test case 8.2.3.36	F	6.3.0	6.4.0	R5-062557
RP-33	RP-060560	272		Addition of new PICS	F	6.3.0	6.4.0	R5-062520
	RP-060553	273		Corrections to TS 34.123-2, in test case applicability table.	F	6.3.0	6.4.0	R5-062236
	RP-060560	274		New test case: 6.2.2.5 Cell reselection using SIB18; UTRAN to GSM, Applicability	F	6.3.0	6.4.0	R5-062290
	RP-060551	275		Clean-up of PICS tables for radio bearer configurations	F	6.3.0	6.4.0	R5-062518
	RP-060564	276		Applicability Statements for newly added MAC-es/e test cases	F	6.3.0	6.4.0	R5-062545
RP-33	RP-060568	277		CR to 34.123-2: ICS parameter addition for the new test cese of 8.2.6.40a for LCR TDD HSDPA (CR cover sheet wrongly shows spec 34.123-1 and CR number as 1633)	F	6.3.0	6.4.0	R5-062510
RP-34	RP-060841	278	-	Correction of applicability of test cases for TDD	F	6.4.0	6.5.0	R5-063370
RP-34	RP-060747	279	-	Update of 34.123-2 for HCR TDD HSDPA tests	F	6.4.0	6.5.0	R5-063521
	RP-060744	280	-	Correction to applicability statement of test case 7.1.6.2.5	F	6.4.0	6.5.0	R5-063147
	RP-060744	281	-	Deletion of EDCH test case 8.2.6.53	F	6.4.0	6.5.0	R5-063239
	RP-060742 RP-060751	282 283	-	Addition of applicability for new ROHC test cases	F F	6.4.0	6.5.0	R5-063319 R5-063542
	RP-060731	284	- -	Addition of applicability for new MBMS test cases Introduction of inter-band operation test cases applicability	F	6.4.0 6.4.0	6.5.0 6.5.0	R5-063258
	RP-060739	285	-	Corrections to TS 34.123-2, conditions of Table 1: Applicability of tests	F	6.4.0	6.5.0	R5-063048
RP-34	RP-060734	286	-	Correction to applicability for SMS testcases 16.1.9.1 and 16.1.9.2	F	6.4.0	6.5.0	R5-063344
RP-34	RP-060734	287	-	Test case 8.2.3.35 missing from the specification	F	6.4.0	6.5.0	R5-063373
RP-34	RP-060734	288	-	Addition of R99 Idle Mode Test Case 6.1.2.9a and 6.1.2.9b to the applicability table	F	6.4.0	6.5.0	R5-063553
RP-34	RP-060841	289	-	CR to 34.123-2: Some Changes of Table 1 related to 34.123-1 for LCR TDD	F	6.4.0	6.5.0	R5-063101
RP-35	RP-070098	290	-	Applicability table for addition of new test cases for RRC connection establishment for HS-DSCH / E-DCH signalling bearers.	F	6.5.0	6.6.0	R5-070157
	RP-070095	291	<u> </u>	Addition of applicability for new ROHC test cases	F	6.5.0	6.6.0	R5-070246
	RP-070087	292	-	Applicability of new MBMS radio bearer test cases	F	6.5.0	6.6.0	R5-070146
RP-35	RP-070087	293	-	Applicability table for addition of new MBMS test case for Modification of the list of MBMS Selected Service whilst in Cell_PCH, URA_PCH & Cell_FACH	F	6.5.0	6.6.0	R5-070153
	RP-070087	294	-	Addition of applicability for new MBMS test cases	F	6.5.0	6.6.0	R5-070448
	RP-070087	295	-	Modification of MBMS test case numbering	F	6.5.0	6.6.0	R5-070474
	RP-070102	296	-	Correction to the applicability for the GCF WI 10 RRC test case 8.2.4.1	F	6.5.0	6.6.0	R5-070080
	RP-070102	297	-	Correction to Table 1: Applicability of tests	F	6.5.0	6.6.0	R5-070087
	RP-070102	298	-	Correction to Table 1: Change in the phrase "Frequency band modification" to 'Frequency modification'	F	6.5.0	6.6.0	R5-070088
RP-35	RP-070111	299	-	Applicability table for addition of new test case for Radio Bearer Establishment using Specification Mode = Preconfiguration	F	6.5.0	6.6.0	R5-070390
	RP-070102	300	<u>-</u>	8.2.4.36a – the redundant test case shall be deleted	F	6.5.0	6.6.0	R5-070391
	RP-070102	301	-	Correction to the applicability for GCF WI-012 test case 8.4.1.48	F	6.5.0	6.6.0	R5-070235
RP-35	RP-070102	302	1	Deletion of PICS "Indication and user selection of PLMN"	F	6.5.0	6.6.0	R5-070392

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	Version -New	Doc-2nd- Level
RP-35	RP-070102	303	-	Correction of ICS parameter A.13/2 and update of applicability of FDD radio bearer test casas depending on ICS parameter A.13/2	F	6.5.0	6.6.0	R5-070461
RP-35	RP-070111	304	-	Deletion of PICS "Indication and user selection of PLMN" and corrections of the condition statements for Rel-6 TCs	F	6.5.0	6.6.0	R5-070476
RP-35	RP-070095	305	-	Addition of applicability for new ROHC test case 7.3.6.10: SRNS relocation for ROHC RTP O-mode compressor	F	6.5.0	6.6.0	R5-070249
RP-35	RP-070102	306	-	Recommendation concerning number of TC execution added to applicability table	F	6.5.0	6.6.0	R5-070491r2
RP-36	RP-070354	307		Guidance to TC execution for the HSDPA, EDCH and interband tests	F	6.6.0	6.7.0	R5-071031
RP-36	RP-070346	308		Removal of GCF WI-10 Idle Mode Test Case 6.1.2.9	F	6.6.0	6.7.0	R5-071042
RP-36	RP-070361	309		Renaming of MBMS test case 8.5.1.8	F	6.6.0	6.7.0	R5-071167
RP-36	RP-070346	310		Correction to the description of PICS pc_AT_SupportToInit_PS_Call	F	6.6.0	6.7.0	R5-071189
RP-36	RP-070351	311		Editorial correction to pics names used in Table A.18f.1	F	6.6.0	6.7.0	R5-071262
RP-36	RP-070346	314		Correction to Table 1 : Applicability of tests	F	6.6.0	6.7.0	R5-071429
RP-36	RP-070354	315		Editorial corrections in the reference list	F	6.6.0	6.7.0	R5-071457
RP-36	RP-070346	316		Addition of informative Annex for FDD/GSM band combinations for Inter-band and Inter-RAT signalling test cases	F	6.6.0	6.7.0	R5-071462
RP-36	RP-070361	317		Addition of applicability for new MBMS test cases and Correction MBMS clause numbers	F	6.6.0	6.7.0	R5-071486
RP-36	RP-070358	318		Applicability for new E-DCH test case 8.4.1.49 for measurement event 1J	F	6.6.0	6.7.0	R5-071511
RP-36	RP-070351	319		Applicability table for addition of new test cases for modification of BCCH in Paging type 1 using BCCH modification time	F	6.6.0	6.7.0	R5-071538
RP-36	RP-070361	320		Addition of applicability for new MBMS test case 8.5.2.1	F	6.6.0	6.7.0	R5-071247
RP-36	RP-070354	312		34.123-2 Pointer version 6.7.0	F	6.6.0	6.7.0	R5-071304
RP-36	RP-070364	313		Addition of 7.68Mcps TDD tests to recommended test case applicability statement	F	6.6.0	7.0.0	R5-071312
RP-37	RP-070605	321	-	Addition of applicability statements for new MBMS test cases 8.5.5.7, 8.5.5.7m, 8.5.5.8 & 8.5.5.8m	F	7.0.0	7.1.0	R5-072253
RP-37	RP-070600	322	-	Add a word "informative" for the TC executions column	F	7.0.0	7.1.0	R5-072047
RP-37	RP-070593	323	-	Applicability of new test case for radio bearer reconfiguration from speech to speech plus PS data with modification of downlink spreading factor	F	7.0.0	7.1.0	R5-072074
RP-37	RP-070589	324	-	Correction and addition to the recommended number of TC executions	F	7.0.0	7.1.0	R5-072226
RP-37	RP-070589	325	-	Corrections to the PICS items	F	7.0.0	7.1.0	R5-072254
RP-37	RP-070609	326	-	Update of Implementation conformance statement for 3.84Mcps and 7.68Mcps TDD	F	7.0.0	7.1.0	R5-072484
RP-37	RP-070605	327	-	Applicability of new MBMS PTP HS radio bearer test cases	F	7.0.0	7.1.0	R5-072499
RP-37	RP-070593	328	-	Correction to the applicability statements of RoHC performance test cases	F	7.0.0	7.1.0	R5-072486
RP-37	RP-070589	330	-	New Additional information for LCR TDD	F	7.0.0	7.1.0	R5-072526
RP-37	RP-070605	331	-	MBMS split for broadcast / multicast	F	7.0.0	7.1.0	R5-072524
RP-37	RP-070602	332	-	Modification of applicability statement for F-DPCH test cases	F	7.0.0	7.1.0	R5-072538
RP-37	RP-070600	333	-	Production of 34.123-2 Rel-7 pointer version to point to Rel-8 of the spec	F	7.0.0	7.1.0	R5-072594
RP-37	RP-070599	329	-	Introduction of FDD Mode Test frequencies for Operating Band XI (UMTS1500)	F	7.0.0	8.0.0	R5-072465
RP-38 RP-38	RP-070879 RP-070880	334 335		Addition of MBMS content for LCR TDD in 34.123-2	F	8.0.0	8.1.0 8.1.0	R5-073414 R5-073478
				Update of Implementation conformance statement for MBMS for 3.84Mcps, 1.28Mcps and 7.68Mcps TDD				
RP-38	RP-070887	336		Applicability for new CPC test cases	F	8.0.0	8.1.0	R5-073466
RP-38 RP-38	RP-070885 RP-070860	337 338		Applicability for new CPC test cases Correction to the PICS statements	F	8.0.0	8.1.0 8.1.0	R5-073469 R5-073094
RP-38	RP-070860 RP-070873			Correction to the PICS statements Correction of Applicability MBMS Test Cases	F	8.0.0		R5-073094 R5-073101
RP-38	RP-070873 RP-070860	339 340		Correction of Applicability MBMS Test Cases Correction of the applicability of WI-10 test case 8.2.3.29	F	8.0.0	8.1.0 8.1.0	R5-073101 R5-073304
RP-38	RP-070860	341		Removing redundant entry from table A.18a in TS 34.123-	F	8.0.0	8.1.0	R5-073117
RP-38	RP-070873	342		Update of applicability of MBMS PTP HS radio bearer test cases	F	8.0.0	8.1.0	R5-073149
RP-38	RP-070873	343		Add references of MBMS Relevant Specifications	F	8.0.0	8.1.0	R5-073308
RP-38	RP-070873	344		Corrections to MBMS titles for selected service applicable test cases	F	8.0.0	8.1.0	R5-073271
RP-38	RP-070873	345		Removal of applicability of MBMS test cases 8.5.1.7 and 8.5.1.7m	F	8.0.0	8.1.0	R5-073307

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	Version -New	Doc-2nd- Level
RP-38	RP-070869	346		Correction of applicability of RRC test cases 8.2.2.41, 8.2.2.42, 8.2.3.31, 8.2.3.32, 8.2.3.33, 8.2.3.34 and 8.2.3.35	F	8.0.0	8.1.0	R5-073481r1
RP-39	RP-080106	347		Update of Implementation conformance statement to include E-DCH tests for 3.84Mcps and 7.68Mcps TDD	F	8.1.0	8.2.0	R5-080378
RP-39	RP-080108	348		Applicability for new UL 16 QAM Test Cases	F	8.1.0	8.2.0	R5-080274
RP-39	RP-080107	349		Applicability of MAC-ehs TB size selection test cases for 64QAM	F	8.1.0	8.2.0	R5-080261
RP-39	RP-080107	350		Applicability of New Rel-7 HSPA IB radio bearer test case for enhanced L2 and 64QAM	F	8.1.0	8.2.0	R5-080335
RP-39	RP-080107	351		Applicability of new Rel-7 HSPA streaming radio bearer test case for enhanced L2 and 64QAM	F	8.1.0	8.2.0	R5-080341
RP-39	RP-080109	352		Applicability of a new test case for DL Improved Layer2: Reconfiguration between fixed and flexible AM RLC, Serving HS-DSCH cell change between MAC-hs and MAC-ehs.	F	8.1.0	8.2.0	R5-080604
RP-39	RP-080109	353		Applicability of MAC-ehs TB size selection test cases for QPSK and 16QAM	F	8.1.0	8.2.0	R5-080259
RP-39	RP-080109	354		Applicability of new UM RLC test case for Flexible handling of RLC PDU sizes	F	8.1.0	8.2.0	R5-080286
RP-39	RP-080109	355		Applicability of new Rel-7 HSPA IB radio bearer test case for enhanced L2, QPSK and 16QAM	F	8.1.0	8.2.0	R5-080334
RP-39	RP-080109	356		Applicability of new Rel-7 HSPA streaming radio bearer test case for enhanced L2, QPSK and 16QAM	F	8.1.0	8.2.0	R5-080340
RP-39	RP-080110	357		Applicability of new Rel-7 HSPA conversational radio bearer test case using SRBs with flexible RLC	F	8.1.0	8.2.0	R5-080344
RP-39	RP-080112	358		Applicability for new CPC test cases	F	8.1.0	8.2.0	R5-080502
RP-39	RP-080112	359		Applicability change for corrected CPC test case 8.2.6.55	F	8.1.0	8.2.0	R5-080322
RP-39	RP-080105	360		Applicability for New Rel-7 HSPA IB radio bearer test case for enhanced L2 and MIMO		8.1.0	8.2.0	R5-080336
RP-39	RP-080105	361		Applicability of new Rel-7 HSPA streaming radio bearer test case for enhanced L2 and MIMO	F	8.1.0	8.2.0	R5-080342
RP-39	RP-080093	362		Correction of test executions	F	8.1.0	8.2.0	R5-080541
RP-39	RP-080097	363		Applicability updated after removal of TC 8.2.1.37	F	8.1.0	8.2.0	R5-080056
RP-39 RP-39	RP-080097 RP-080097	364 365		Changed applicability for test case 8.2.3.36 Addition of applicability for new TC 8.3.7.1a	F F	8.1.0 8.1.0	8.2.0 8.2.0	R5-080254 R5-080580
RP-40	RP-080371	0366		Update of Implementation conformance statement to include 7.1.6a.2.2 and 7.1.6a.2.3 E-DCH tests for	F	8.2.0	8.3.0	R5-081339
RP-40	RP-080379	0367		3.84Mcps and 7.68Mcps TDD Add 3.84/7.68 Mcps TDD MBMS Radio Bearer Capability	F	8.2.0	8.3.0	R5-081173
RP-40	RP-080378	0368		statements CR TS 34.123-2 LRPLMN selection	· F	8.2.0	8.3.0	R5-081379
RP-40	RP-080378	0369		Adding applicability of the new test case Presentation of	F	8.2.0	8.3.0	R5-081384
10 -40	NI -000370	0309		additional information during PLMN selection: Manual mode	•	0.2.0	0.5.0	<u>K5-001304</u>
RP-40	RP-080374	2252		Enhanced CELL_FACH: New test case for Cell Update: cell reselection in CELL_FACH (Reselection between cell not supporting HS-PDSCH in CELL_FACH and cell supporting HS-PDSCH is CELL_FACH)	F	8.2.0	8.3.0	R5-081386
RP-40	RP-080374	0370			F	8.2.0	8.3.0	R5-081387
RP-40	RP-080380	0371		Addition of a new test case for PDCP AMR Data PDU testing Part 2	F	8.2.0	8.3.0	R5-081604
RP-40	RP-080430	0372		Addition of applicability for new TC 8.3.7.1b	F	8.2.0	8.3.0	R5-081551
RP-40	RP-080430	0373		Editorial correction - duplicated Condition reference	F	8.2.0	8.3.0	R5-081128
RP-40	RP-080363	0374		Correction to Applicability of Test Case 8.3.7.16	F	8.2.0	8.3.0	R5-081550
RP-40 RP-40	RP-080363 RP-080363	0375 0376		Remove UEA1/UIA1 as optional support features Change in applicability condition C35 & C36	F F	8.2.0 8.2.0	8.3.0 8.3.0	R5-081211 R5-081242
RP-40 RP-40	RP-080363 RP-080430	0376		Update of applicability table for RB test case 14.7.6b	F	8.2.0	8.3.0	R5-081242 R5-081245
RP-40	RP-080430	0378		Addition of applicability for new TC 8.3.7.1a	F	8.2.0	8.3.0	R5-081522
RP-40	RP-080430	0379		Rel-7: New PICS items	F	8.2.0	8.3.0	R5-081313
RP-40	RP-080430	0380		UEA2/UIA2: Applicability for new test cases to verify new ciphering and integrity protection algorithms in Rel-7.	F	8.2.0	8.3.0	R5-081521
RP-41	RP-080559	0381		Add new ICS items for Operating Bands XII, XIII and XIV (UMTS700 MHz)	F	8.3.0	8.4.0	R5-083041
RP-41	RP-080554	0382		Remove Algorithms A5/4 to A5/7 as optional support features	F	8.3.0	8.4.0	R5-083042
RP-41	RP-080558	0383		Add applicability for two new inteRAT TC from UEA2/UIA2 to GEA2 or GEA3	F	8.3.0	8.4.0	R5-083044
RP-41	RP-080554	0384		Correction to test case applicability for CS+PS test cases in 8 serie	F	8.3.0	8.4.0	R5-083048
RP-41	RP-080566	0385		Addition of applicability statement for a new test case:	F	8.3.0	8.4.0	R5-083060

Meeting	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version	Doc-2nd-
-1st- Level						- Current	-New	Level
				Steering of Roaming				
RP-41	RP-080566	0386		Applicability of new test case for Network Selection Enhancements (6.1.1.5)	F	8.3.0	8.4.0	R5-083064
RP-41	RP-080558	0387		Update of applicability of HSPA SM, RB and MAC test cases	F	8.3.0	8.4.0	R5-083088
RP-41	RP-080568	0388		Add MBSFN related items to capability tables	F	8.3.0	8.4.0	R5-083098
RP-41	RP-080566	0389		Addition of applicability statement for a new test case:	F	8.3.0	8.4.0	R5-083156
RP-41	RP-080740	0390		Displaying EHPLMNs in manual mode Correction to the description of PICS pc MS_ClsmkA5_3	F	8.3.0	8.4.0	R5-083181
RP-41	RP-080568	0391		Add test applicability and conditions for new 3.84 and 7.68 Mcps TDD MBSFN cluster selection tests	F	8.3.0	8.4.0	R5-083379
RP-41	RP-080568	0392		Add test applicability and conditions for new 3.84 and 7.68	F	8.3.0	8.4.0	R5-083380
RP-41	RP-080568	0393		Mcps TDD MBSFN MAC and RLC tests Add test applicability and conditions for new 3.84 and 7.68	F	8.3.0	8.4.0	R5-083382
RP-41	RP-080568	0394		Mcps TDD MBSFN RRC tests Add test applicability and conditions for 3.84 and 7.68	F	8.3.0	8.4.0	R5-083436
RP-41	RP-080562	0395		Mcps TDD MBSFN RB tests Enhanced CELL FACH: Applicability for new test cases of		8.3.0	8.4.0	R5-083546
KF-41	KF-000302	0393		reconfiguration between EFACH/FACH and Measurement reporting when moving from CELL_PCH to CELL_FACH		0.3.0	0.4.0	K3-063346
RP-41	RP-080567	0396		Applicability for new CS over HSPA Test Cases	F	8.3.0	8.4.0	R5-083547
RP-41	RP-080554	0397		Correction in applicability for test case 12.3.1.5	F	8.3.0	8.4.0	R5-083583
RP-41	RP-080554	0398		CR to 34.123-2: Correction to the Table Subtitle of Table A.19c	F	8.3.0	8.4.0	R5-083584
RP-41	RP-080566	0399		Inconsistent applicability concerning MT-LR test cases	F	8.3.0	8.4.0	R5-083604
RP-41	RP-080567	0400		Applicability for new test case 6.1.1.14 optional network selection mode at switch on	F	8.3.0	8.4.0	R5-083638
RP-41	RP-080559	0401		Update of applicability statements for CS voice over HSPA test cases	F	8.3.0	8.4.0	R5-083639
RP-42	RP-080961	0402		Addition of ICS for LCR TDD E-DCH	F	8.4.0	8.5.0	R5-083518
RP-42	RP-080952	0403		Addition LCR TDD E-DCH physical layer categories	F	8.4.0	8.5.0	R5-085129
RP-42	RP-080952	0404		Addition of pc_MUX_Support	F	8.4.0	8.5.0	R5-085162
RP-42 RP-42	RP-080967 RP-080965	0405 0406		Applicability of new Improved L2 UL RLC test cases Enhanced CELL_FACH: Applicability for new test case for	F F	8.4.0	8.5.0 8.5.0	R5-085168 R5-085281
RP-42	RP-080954	0407		UE Identification on HS-SCCH in CELL FACH Addition of pc_MBMS_AutomaticSessionReception	F	8.4.0	8.5.0	R5-085392
RP-42	RP-080955	0408		8.1.2.19 part 2 applicability	F	8.4.0	8.5.0	R5-085435
RP-42	RP-080953	0409		Correction to applicability of test case 11.1.1.1a	F	8.4.0	8.5.0	R5-085559
RP-43	RP-090201	0410	-	Correction of applicability for test case 12.4.2.11	F	8.5.0	8.6.0	R5-090164
RP-43	RP-090200	0411	-	Editorial corrections to some applicability conditions	F F	8.5.0	8.6.0	R5-090166
RP-43 RP-43	RP-090215 RP-090212	0412 0413	-	Applicability of new Improved L2 UL RLC test cases Applicability for new test case for HARQ retransmissions without ACK/NACK signalling in CELL_FACH/CELL_PCH/URA_PCH	F	8.5.0 8.5.0	8.6.0 8.6.0	R5-090450 R5-090542
RP-43	RP-090212	0414	-	Applicability for new HS-DSCH in CELL_FACH test case	F	8.5.0	8.6.0	R5-090729
RP-44	RP-090446	0415	-	Adding applicability of the test case for Improved L2 UL RLC PDU Size Adaptation in Uplink	F	8.6.0	8.7.0	R5-092080
RP-44	RP-090430	0416	-	Correction of Applicability of tests for LCR TDD in 34.123-	F	8.6.0	8.7.0	R5-092123
RP-44	RP-090440	0417	-	Updating Recommended Test Case Applicability for 1.28TDD 64QAM	F	8.6.0	8.7.0	R5-092319
RP-44	RP-090433	0418	-	Part 2 applicability title change for 8.3.4.11	F	8.6.0	8.7.0	R5-092401
RP-44	RP-090433	0419	-	Part 2 applicability title change for 7.1.5a.6	F	8.6.0	8.7.0	R5-092521
RP-44	RP-090434	0420	-	Addition of applicabilities for new idle mode test cases verifying Selection of RAT for OPLMN and HPLMN	F	8.6.0	8.7.0	R5-092740
RP-44	RP-090598	0421	-	between frequency bands of different ITU regions Addition of Baseline Capability for FDD Mode Operating Band XIX (Extended UMTS 800)	F	8.6.0	8.7.0	R5-092742
RP-45	RP-090804	0422	+	Applicability of new RLC test cases for MBSFN FDD	F	8.7.0	8.8.0	R5-094099
RP-45	RP-090804	0423	1-	Correction of applicability of MBSFN RRC test cases	F	8.7.0	8.8.0	R5-094100
RP-45	RP-090800	0424	-	Applicability of new radio bearar test cases for combination of 64QAM and MIMO	F	8.7.0	8.8.0	R5-094149
RP-45	RP-090800	0425	-	Addition of ICS-parameters for FDD HS-DSCH physical layer categories 19 and 20	F	8.7.0	8.8.0	R5-094153
RP-45	RP-090800	0426	-	Update of applicability for legacy MAC-ehs and radio	F	8.7.0	8.8.0	R5-094154
RP-45	RP-090803	0427	-	bearar test cases for combination of 64QAM and MIMO Addition test applicability and conditions for LCR TDD	F	8.7.0	8.8.0	R5-094273
RP-45	RP-090794	0428	<u> </u>	MBSFN in 34123-2 Removal of testcase 6.1.1.11 from the Applicability table	F	8.7.0	8.8.0	R5-094308
RP-45	RP-090794	0428	+	Correction to the content of A.20/31 of 34.123-2	F	8.7.0	8.8.0	R5-094308 R5-094315
RP-45	RP-090799	0423	1-	Applicability of Improved L2 MAC test case	F	8.7.0	8.8.0	R5-094458
RP-45	RP-090808	0431	1	Applicability of Enh-UL for CELL_FACH test cases	F	8.7.0	8.8.0	R5-094462

Meeting	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version	Doc-2nd-
-1st-	DOG-18t-LGTG		IX.CV	Gubjeet	Cat	Current	-New	Level
RP-45	RP-090804	0432	-	Update of applicabilities for FDD MBSFN Section 6 TCs	F	8.7.0	8.8.0	R5-094469
RP-45	RP-090794	0433	-	Applicability of RRC 64QAM test cases	F	8.7.0	8.8.0	R5-094495
RP-45	RP-090791	0434	-	Applicability of Rel-7 MIMO test cases	F	8.7.0	8.8.0	R5-094497
RP-45	RP-090791	0435	-	Applicability of RRC UL 16QAM test cases	F	8.7.0	8.8.0	R5-094500
RP-45	RP-090799	0436	-	Applicability of new MAC-i/is test cases for TBS selection (7.1.7.4 and 7.1.7.5)	F	8.7.0	8.8.0	R5-094539
RP-45	RP-090799	0437	-	Applciability of new radio bearer test case 14.7.3a and 14.7.6c for Improved L2 UL	F	8.7.0	8.8.0	R5-094733
RP-45	RP-090806	0438	-	Adding applicability of the test case for Support of HNB - Intra-frequency cell reselection from a non-CSG cell to an allowed CSG cell	F	8.7.0	8.8.0	R5-095023
RP-45	RP-090808	0439	-	Applicability for Enhanced UL in Cell_FACH - DTCH/DCCH transmission - implicit common E-DCH resource release with and without receiving E-AGCH	F	8.7.0	8.8.0	R5-095205
RP-45	RP-090791	0440	-	Applicability for new test cases "RRC Connection Establishment: Reject with Frequency Info set to the same/ a different frequency band - Success case for call establishment	F	8.7.0	8.8.0	R5-095215
RP-45	RP-090809	2519	-	Enhanced CELL_FACH: Applicability for new test case for BCCH Mapping on HS-DSCH for Transmitting System Information Change Indication	F	8.7.0	8.8.0	R5-094453
RP-46	RP-091130	0441	-	Add 3.84 Mcps TDD IMB related items to capability tables	F	8.8.0	8.9.0	R5-095701
RP-46	RP-091124	0442	-	Addition of ICS-parameters for FDD HS-DSCH physical layer categories 21, 22, 23 and 24	F	8.8.0	8.9.0	R5-095746
RP-46	RP-091120	0443	-	Applicability of Rel-8 64QAM and MIMO RRC test cases	F	8.8.0	8.9.0	R5-095754
RP-46	RP-091127	0444	-	Applicability of new Enh-UL for CELL_FACH test case	F	8.8.0	8.9.0	R5-095756
RP-46	RP-091118	2605	-	Testcase names and numbering correction to 34.123-2 in for LCR TDD.	F	8.8.0	8.9.0	R5-096103
RP-46	RP-091124	0445	-	Applicability of new radio bearar test cases 14.6.1f, 14.6.1g, 14.6.6e and 14.6.6f for Dual Cell	F	8.8.0	8.9.0	R5-096130
RP-46	RP-091115	2614	-	Correction to GCF WI-12 test cases 16.3 and 14.4.4	F	8.8.0	8.9.0	R5-096158
RP-46	RP-091118	0446	-	Modifying applicability to the Rel. 7 test cases - Chapter 8	F	8.8.0	8.9.0	R5-096164
RP-46	RP-091133	0447	-	Adding applicability of the test cases for eCall	F	8.8.0	8.9.0	R5-096167
RP-46	RP-091124	0448	-	Applicability of new RRC test cases for Dual Cell HSDPA	F	8.8.0	8.9.0	R5-096172
RP-46	RP-091123	0449	-	Addition of applicability of MBSFN RRC test cases	F	8.8.0	8.9.0	R5-096173
RP-46	RP-091118	0450	-	Corrections to DL 64QAM and UL 16QAM RRC testcase applicabilities	F	8.8.0	8.9.0	R5-096191
RP-46	RP-091118	0451	-	Applicability of Rel-7 MIMO test case	F	8.8.0	8.9.0	R5-096199
RP-46	RP-091115	0452	-	Correction to 34.123-2 Annex C	F	8.8.0	8.9.0	R5-096408
RP-46	RP-091118	0453	1	Modifying applicability to the Rel. 7 test cases - Chapter 14	F	8.8.0	8.9.0	R5-096409
RP-46	RP-091125	0454	-	Addition applicability of 6 New Test Cases for Support of HNB	F	8.8.0	8.9.0	R5-096460
RP-46	RP-091130	0455	-	Add test applicability and conditions for 3.84 Mcps TDD IMB idle mode procedure tests	F	8.8.0	8.9.0	R5-096475
RP-46	RP-091115	0456	3	Title: Correction to test cases 8.1.2.21, 8.1.2.21a,8.1.2.22,8.1.2.22a,8.1.2.23a,8.1.2.23a,8.1.2.24,8. 1.2.24a	F	8.8.0	8.9.0	R5-096689
RP-47	RP-100182	0457	-	Addition of applicability for new WLAN interworking test cases	F	8.8.0	8.10.0	R5-100071
RP-47	RP-100137	0458	-	Corrections to list of inter-band test cases	F	8.8.0	8.10.0	R5-100088

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	Version -New	Doc-2nd- Level
RP-47	RP-100156	0459	-	Adding applicability of the test cases for eCall	F	8.8.0	8.10.0	R5-100226
RP-47	RP-100140	0460	-	Corrections to DL 64QAM RRC testcase applicability	F	8.8.0	8.10.0	R5-100240
RP-47	RP-100154	0461	-	CR to 34.123-2: Update of Baseline Capabilities for extended UMTS1500 operating bands	F	8.8.0	8.10.0	R5-100255
RP-47	RP-100137	0462	-	Corrections to table headings in Annex A	F	8.8.0	8.10.0	R5-100417
RP-47	RP-100137	0463	-	Update of applicability statements and guidance on TC execution specific to UEÔÇÖs with data card form factor.	F	8.8.0	8.10.0	R5-100504
RP-47	RP-100140	0464	-	Correction to applicability table for MBSFN radio bearer testing	F	8.8.0	8.10.0	R5-100526
RP-47	RP-100150	0465	-	Applicability of Enh-UL for CELL_FACH test cases	F	8.8.0	8.10.0	R5-100660
RP-47	RP-100141	0466	-	Applicability of new test cases for CS over HSPA	F	8.8.0	8.10.0	R5-100704
RP-47	RP-100150	0467	-	Applicability of Enh-UL for CELL_FACH test case 7.1.8.6	F	8.8.0	8.10.0	R5-100762
RP-47	RP-100140	0468	-	Testcase names and numbering correction to 34.123-2 in for LCR TDD	F	8.8.0	8.10.0	R5-101001
RP-47	RP-100137	0469	-	Correcting execution instruction for test case 8.2.4.1	F	8.8.0	8.10.0	R5-101043
RP-47	RP-100141	0470	-	Correction to table A.20	F	8.8.0	8.10.0	R5-101097
RP-47	RP-100180	0471	1	Additon of Applicability new test cases	F	8.8.0	8.10.0	R5-101140
RP-47	RP-100179	0472	-	Update to Applicability Table for HNB Test Cases	F	8.8.0	8.10.0	R5-101204
RP-48	RP-100511	0490	-	Removal of technical content in 34.123-2 v8.10.0 and substitution with pointer to the next Release	В	8.10.0	8.11.0	R5-103229

History

Document history					
V8.0.0	October 2007	Publication			
V8.1.0	January 2008	Publication			
V8.2.0	April 2008	Publication			
V8.3.0	June 2008	Publication			
V8.4.0	October 2008	Publication			
V8.5.0	January 2009	Publication			
V8.6.0	April 2009	Publication			
V8.7.0	August 2009	Publication			
V8.8.0	November 2009	Publication			
V8.9.0	April 2010	Publication			
V8.10.0	June 2010	Publication			
V8.11.0	June 2010	Publication			