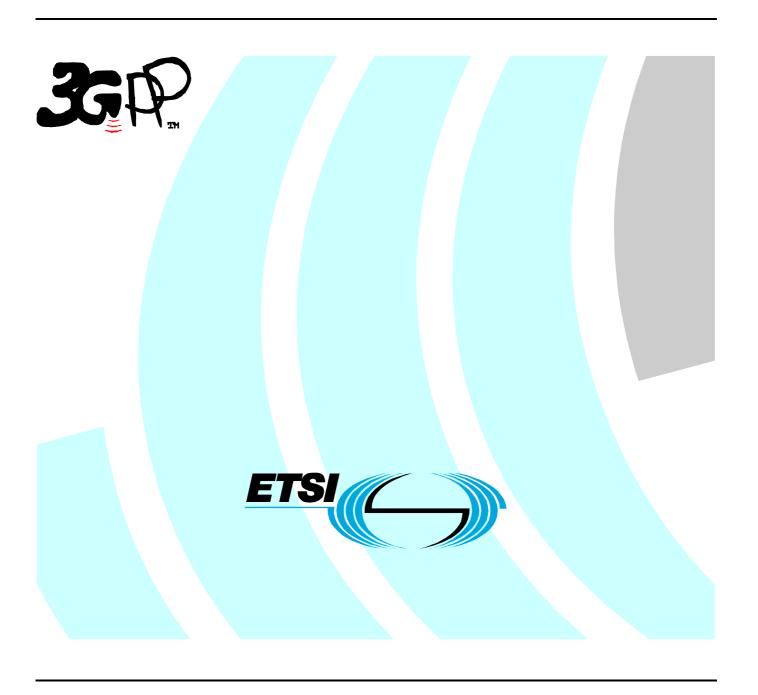
## ETSITS 134 123-1 V4.3.0 (2002-06)

Technical Specification

Universal Mobile Telecommunications System (UMTS); User Equipment (UE) conformance specification; Part 1: Protocol conformance specification (3GPP TS 34.123-1 version 4.3.0 Release 4)



# Reference RTS/TSGT-0134123-1v430 Keywords UMTS

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#### **Foreword**

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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

The present document is the first part of a multi-part conformance specification valid for 3GPP Release 1999 and 3GPP Release 4. 3GPP TS 34.123-2 [11] contains a pro-forma for the Implementation Conformance Statement (ICS) and an applicability table, indicating the release from which each tescase is applicable. 3GPP TS 34.123-3 [12] contains a detailed and executable description of the test cases written in a standard testing language, TTCN, as defined in ISO/IEC 9646.

For at least a minimum set of services, the prose descriptions of test cases will have a matching detailed test case implemented in TTCN [12].

For Release 1999, the minimum set of services are defined as:

- voice calls;
- emergency calls;
- SMS (both Point-to-point and Cell broadcast);
- Circuit Switched data at up to 64 k bits/second;
- fax:

including the underlying layers to support these services.

Release 1999 will also include the areas:

- auto-calling restrictions.

The present document may contain descriptions of tests for additional services, but these tests may not have matching TTCN test cases.

The present document will not contain any tests on the USIM, or the interface between the UE and the USIM. These tests are documented elsewhere.

#### 1 Scope

The present document specifies the protocol conformance testing for the 3<sup>rd</sup> Generation User Equipment (UE).

This is the first part of a multi-part test specification. The following information can be found in this part:

- the overall test structure;
- the test configurations;
- the conformance requirement and reference to the core specifications;
- the test purposes; and
- a brief description of the test procedure, the specific test requirements and short message exchange table.

The following information relevant to testing can be found in accompanying specifications:

- the default setting of the test parameters [9];
- the applicability of each test case [11].

A detailed description of the expected sequence of messages can be found in the 3<sup>rd</sup> part of this test specification.

The Implementation Conformance Statement (ICS) pro-forma can be found in the 2<sup>nd</sup> part of the present document.

The present document is valid for UE implemented according to 3GPP Release 1999 or 3GPP Release 4.

#### 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.

[1] to [8]	(void)
[9]	3GPP TS 34.108: "Common Test Environments for User Equipment (UE) Conformance Testing".
[10]	(void)
[11]	3GPP TS 34.123-2: "User Equipment (UE) conformance specification; Part 2: Implementation Conformance Statement (ICS) proforma specification".
[12]	3GPP TS 34.123-3: "User Equipment (UE) conformance specification; Part 3: Abstract Test Suites (ATS)".
[13] to [39]	(void)

[40] 3GPP TS 34.123-1 version 5 (Release 5): "User Equipment (UE) Conformance Specification, Part 1 – Protocol conformance specification.

### 3 Definitions and abbreviations

(void)

## 4 Requirements

The requirements of the present document are provided in 3GPP TS 34.123-1 version 5 (Release 5) [40].

5 - 18 (void)

Annex A (normative): (void)

## Annex B (informative): (void)

## Annex C (informative): Change history

-1st-	Doc-1st-Level	CR	Rev	Subject	Cat	Version -	Version -New	Doc-2nd- Level
Level						Current		
TP-08				Approval of the specification		2.0.0	3.0.0	
TP-09	TP-000135	001		Idle mode test cases	F	3.0.0	3.1.0	T1-000165
TP-09	TP-000135	002		Section 8, RRC Tests: RLCSize	С	3.0.0	3.1.0	T1-000169
TP-09	TP-000135	003		Section 8, RRC Tests: HFN	С	3.0.0	3.1.0	T1-000170
TP-09	TP-000135	004		Section 8, RRC Tests: RLCParam	С	3.0.0	3.1.0	T1-000171
TP-09	TP-000135	005	-	Section 8, RRC Tests: RBIdentity	С	3.0.0	3.1.0	T1-000172
TP-09	TP-000135	006		Section 8, RRC Tests: TrCHParam	С	3.0.0	3.1.0	T1-000173
TP-09 TP-09	TP-000135 TP-000135	007		Section 8, RRC Tests: UECapability	С	3.0.0	3.1.0	T1-000174
		008		Section 8, RRC Tests: RBMapping	C	3.0.0	3.1.0	T1-000175
TP-09 TP-09	TP-000135 TP-000135	010		Section 8, RRC Tests: PagingCause Section 8, RRC Tests: RRCConnRelease-TM	В	3.0.0	3.1.0 3.1.0	T1-000176 T1-000177
TP-09	TP-000135	010		Section 8, RRC Tests: SignallingRelease	В	3.0.0	3.1.0	T1-000177
TP-09	TP-000135	012		Section 8, RRC Tests: CipheringAndIntegrity	С	3.0.0	3.1.0	T1-000178
TP-09	TP-000135	013		Section 8, RRC Tests: Countercheck_rev	В	3.0.0	3.1.0	T1-000179
TP-09	TP-000135	014		Section 8, RRC Tests: RLCInfo	С	3.0.0	3.1.0	T1-000180
TP-09	TP-000135	015		Section 8, RRC Tests: CompressedMode	С	3.0.0	3.1.0	T1-000181
TP-09	TP-000135	016		Section 8, RRC Tests: SIB	F	3.0.0	3.1.0	T1-000183
TP-09	TP-000135	017		Section 8, RRC Tests: PhyCH	D.	3.0.0	3.1.0	T1-000184
TP-09	TP-000135	018		Section 8, RRC Tests: Measurement	С	3.0.0	3.1.0	T1-000185
TP-09	TP-000135	019		Section 8, RRC Tests: Medisdrement	С	3.0.0	3.1.0	T1-000186
TP-09	TP-000135	020		Section 8, RRC Tests: TFCS	C	3.0.0	3.1.0	T1-000187
TP-09	TP-000135	021		Section 8, RRC Tests: DPCHFrameOffset	C	3.0.0	3.1.0	T1-000188
TP-09	TP-000135	022		Section 8, RRC Tests: ReEstablishmentTimer	C	3.0.0	3.1.0	T1-000189
TP-09	TP-000135	023		Section 8, RRC Tests: InterFrequencyHardHandOver	F	3.0.0	3.1.0	T1-000206
TP-09	TP-000135	024		clause 12.4.1.5 "Routing area updating / abnormal cases /	C	3.0.0	3.1.0	T1-000211
				attempt counter check / miscellaneous reject causes"	_			
TP-09	TP-000135	025		SM test cases	С	3.0.0	3.1.0	T1-000208
TP-09	TP-000135	026		MM: Authentication	F	3.0.0	3.1.0	T1-000207
TP-09	TP-000135	027		Update of radio bearer test cases (aligned to GSMA ISG	F	3.0.0	3.1.0	T1-000213
				version 1.3)				
TP-09	TP-000135	028		MAC tests	В	3.0.0	3.1.0	T1-000218
TP-09	TP-000135	029		PDCP tests	В	3.0.0	3.1.0	T1-000166
TP-09	TP-000135	030		BMC tests	В	3.0.0	3.1.0	T1-000167
TP-09	TP-000135	031		RRC updates	F	3.0.0	3.1.0	T1-000168
TP-09	TP-000135	032		clause 12.6.1.2 "Authentication rejected"	F	3.0.0	3.1.0	T1-000210
TP-09	TP-000135	033		clause 12.6 "PS authentication and ciphering"	С	3.0.0	3.1.0	T1-000209
TP-10	TP-000218	034		Application of integrity mode protection to signalling message by default	F	3.1.0	3.2.0	T1-000297
TP-10	TP-000218	035		New teset cases for CS intersystem handover	В	3.1.0	3.2.0	T1-000300
TP-10	TP-000218	036		CR to 34.123-1, Annex B, Mapping of test cases to core specification versions	D	3.1.0	3.2.0	T1-000319
TP-10	TP-000218	037		Application of ciphering during conformance testing and	С	3.1.0	3.2.0	T1-000286
				changes to integrity mode protection related messages				
TP-10	TP-000218	038		Idle Mode test cases in chapter 6	F	3.1.0	3.2.0	T1-000288
TP-10	TP-000218	039		Update to RLC test cases	F	3.1.0	3.2.0	T1-000301
TP-10	TP-000218	040		Technical Corrections to RRC test cases in clause 8	F	3.1.0	3.2.0	T1-000292
TP-10	TP-000218	041		Updates to clause 8 and Annex A due to RAN2 core specifications modifications	С	3.1.0	3.2.0	T1-000293
TP-10	TP-000218	042		Editorial modification for CC test cases (Clause 10)	D	3.1.0	3.2.0	T1-000289
TP-10	TP-000218	043		Update of radio bearer test cases	F	3.1.0	3.2.0	T1-000290
TP-10	TP-000218	044		Update of Session Management test cases	В	3.1.0	3.2.0	T1-000298
TP-10	TP-000218	045		case	F	3.1.0	3.2.0	T1-000308
TP-10	TP-000218	046		Update to 16. SMS test specification	F	3.1.0	3.2.0	T1-000309
TP-10	TP-000218	047		Correction to MM tests	D	3.1.0	3.2.0	T1-000310
TP-11	TP-010021	048		Idle mode test cases	F	3.2.0	3.3.0	T1-010076
TP-11	TP-010021	049		Updates to clause 8 of TS 34.123-1 version 3.2.0	F	3.2.0	3.3.0	T1-010106
TP-11	TP-010021	050		Update to GMM test case.	F	3.2.0	3.3.0	T1-010086
TP-11	TP-010021	051		Update to 16. SMS test specification	D	3.2.0	3.3.0	T1-010090
TP-11	TP-010021	052	1	Annex B: Update of versions of core specifications	F	3.2.0	3.3.0	T1-010091
TP-12	TP-010121	053		Idle mode tests	F	3.3.0	3.4.0	T1-010167
TP-12	TP-010121	054	<u> </u>	Clause 7.2: Update of RLC tests to 25.322 v3.5.0	F	3.3.0	3.4.0	T1-010170
TP-12	TP-010121	055	-	Corrections to Clause 7.2: RLC test case updates	F	3.3.0	3.4.0	T1-010171
TP-12	TP-010121	056		Corrections to clause 7.3 PDCP	F	3.3.0	3.4.0	T1-010173

Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	-New	Doc-2nd- Level
TP-12	TP-010121	057		Corrections to clause 7.4 BMC	F	3.3.0	3.4.0	T1-010174
TP-12	TP-010121	058		7.1 Update to MAC test cases	F	3.3.0	3.4.0	T1-010175
TP-12	TP-010121	059		Modifications to the functional testing of CPCH related UE test cases	С	3.3.0	3.4.0	T1-010176
TP-12	TP-010121	060		Transmission RLC discard	F	3.3.0	3.4.0	T1-010178
TP-12	TP-010121	061		Updates to RRC test case	F	3.3.0	3.4.0	T1-010179
TP-12	TP-010121	062		Deletion of intersystem handover tests GERAN to UTRAN	F	3.3.0	3.4.0	T1-010181
TP-12	TP-010121	063		Corrections to CC test cases	F	3.3.0	3.4.0	T1-010183
TP-12	TP-010121	064		Corrections to Emergency call test cases	F	3.3.0	3.4.0	T1-010184
TP-12	TP-010121 TP-010121	065		Corrections to test of autocalling restrictions	F	3.3.0	3.4.0	T1-010185
TP-12 TP-12	TP-010121	066 067		Corrections to call re-establishment tests in CC MM test case update	F	3.3.0	3.4.0	T1-010187 T1-010189
TP-12	TP-010121	068		CR to 34.123-1	F	3.3.0	3.4.0	T1-010189
TP-12	TP-010121	069		SMS Update	F	3.3.0	3.4.0	T1-010193
TP-12	TP-010121	070		SMS test specification	F	3.3.0	3.4.0	T1-010196
TP-12	TP-010121	071		Update to GMM test cases	F	3.3.0	3.4.0	T1-010235
TP-12	TP-010121	072		GMM service request test cases	F	3.3.0	3.4.0	T1-010236
TP-12	TP-010121	073		GMM authentication reject test cases	F	3.3.0	3.4.0	T1-010237
TP-12	TP-010121	074		Modifications to Clause 12 (GMM)	F	3.3.0	3.4.0	T1-010202
TP-12	TP-010121	075		Correction in test case 11.1, because of problems in corespecs	F	3.3.0	3.4.0	T1-010203
TP-12	TP-010121	076		Procedure and Expected Sequence Corrections to 11.1.2.	F	3.3.0	3.4.0	T1-010204
TP-12	TP-010121	077		Adding section for multi-layer functional testing	D	3.3.0	3.4.0	T1-010207
TP-12	TP-010121	078		Update of interoperability radio bearer test cases	F	3.3.0	3.4.0	T1-010208
TP-12	TP-010121	079		CR to TS 34.123-1 Update of Table B/1	D	3.3.0	3.4.0	T1-010217
TP-13	TP-010186	080		Parameters update and Editorial corrections in clauses 7.2.3.1, 7.2.3.2.1, 7.2.3.23, 7.2.3.24	F	3.4.0	3.5.0	T1-010292
TP-13 TP-13	TP-010186 TP-010186	081 082		Corrections to Clause 13 General Tests  Modification in "Method of Test" for RBS test cases in Clause 14	F F	3.4.0	3.5.0	T1-010293 T1-010294
TP-13	TP-010186	083		Editorial modification for References	F	3.4.0	3.5.0	T1-010295
TP-13	TP-010186	084		Clause 7.3, PDCP tests	F	3.4.0	3.5.0	T1-010378
TP-13	TP-010186	085		Idle mode: Merge of T1S-010180 and 188	F	3.4.0	3.5.0	T1-010297
TP-13	TP-010186	086		clause 7.4 BMC: editorial correction	F	3.4.0	3.5.0	T1-010379
TP-13	TP-010186	087		Clause 7.1, MAC test cases	F	3.4.0	3.5.0	T1-010299
TP-13	TP-010186	088		Corrections to RLC test case 7.2.2.2	F	3.4.0	3.5.0	T1-010300
TP-13	TP-010186	089		Corrections to RLC test case 7.2.2.3	F	3.4.0	3.5.0	T1-010301
TP-13 TP-13	TP-010186	090		Corrections to RLC test case 7.2.2.8	F	3.4.0	3.5.0	T1-010302
TP-13	TP-010186 TP-010186	091 092		Corrections to RLC test case 7.2.2.10 Corrections to RLC test case 7.2.2.9	F	3.4.0	3.5.0	T1-010303 T1-010304
TP-13	TP-010186	093		Corrections to RLC test case 7.2.2.12	F	3.4.0	3.5.0	T1-010304
TP-13	TP-010186	094		Corrections to RLC test case 7.2.2.29	F	3.4.0	3.5.0	T1-010305
	TP-010186	095		Corrections to RLC test case 7.2.2.30	F		3.5.0	T1-010307
	TP-010186	096		Corrections to RLC test case 7.2.2.33	F	3.4.0	3.5.0	T1-010308
TP-13	TP-010186	097		Corrections to RLC test case 7.2.2.34	F	3.4.0	3.5.0	T1-010309
	TP-010186	098		Updates to clause 8 and Annex A	F	3.4.0	3.5.0	T1-010310
TP-13	TP-010186	099		RRC tests (section 8)	F	3.4.0	3.5.0	T1-010311
TP-13	TP-010186	100		InterSystemHandover tests (section 8.3.7)	F	3.4.0	3.5.0	T1-010312
TP-13	TP-010186	101		Update on Mobility Management	F	3.4.0	3.5.0	T1-010313
TP-13 TP-13	TP-010186 TP-010186	102 103	1	Addition of a SM test case for UE in GSM Clause 12 "Elementary procedure for Packet Switched	F	3.4.0	3.5.0	T1-010314 T1-010315
				Mobility Management (GMM)	F			
TP-13 TP-13	TP-010186 TP-010186	104 105	-	Update of radio bearer test cases SMS test specification	F	3.4.0	3.5.0 3.5.0	T1-010316 T1-010317
TP-13	TP-010186	106		RACH Test Procedures for 1.28 Mcps TDD (Rel-4)	F	3.4.0	4.0.0	T1-010317
TP-13	TP-010186	107	-	Corrections to RLC test case 7.2.2.14	F	3.4.0	3.5.0	T1-010316
TP-13	TP-010186	108		Corrections to RLC test case 7.2.2.7 and 7.2.2.13	F	3.4.0	3.5.0	T1-010313
TP-13	TP-010186	109		RLC acknowledge mode test cases 7.2.3.14 and 7.2.3.34	F	3.4.0	3.5.0	T1-010321
TP-13	TP-010186	110		Merging of Rel4 and R99 protocol test specifications	F	3.4.0	4.0.0	T1-010272
TP-13	TP-010189	112		Update of Annex B	F	3.4.0	3.5.0	
TP-14	TP-010261	113		Clause 7.3: PDCP testing: additional configuration information	F	4.0.0	4.1.0	T1-010406
TP-14	TP-010261	114		Clause 7.4: BMC testing: update for BMC testing	F	4.0.0	4.1.0	T1-010407
TP-14	TP-010261	115		Clause 7.2: Update of UM and AM RLC test cases	F	4.0.0	4.1.0	T1-010408
TP-14	TP-010261	116	-	Idle mode tests (34.123-1)	F	4.0.0	4.1.0	T1-010409
TP-14 TP-14	TP-010261 TP-010261	117 118		Removal of TBD Power Levels in section 6 Idle Mode Test Parameters for Multi-mode environment	F	4.0.0	4.1.0 4.1.0	T1-010410 T1-010411
TP-14	TP-010261	118		(2G/3G) TDD  Traffic Volume Measurement test cases (34.123-1 section	F	4.0.0	4.1.0	T1-010411
TP-14	TP-010261	119		8.4)  New interRAT test cases	F	4.0.0	4.1.0	T1-010412
15-14	16-010201	120	<u> </u>	INGM HIGHVAT 1691 (496)	ı	<del>-1</del> .∪.∪	<del>  4</del> .1.∪	111-010413

Meeting	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version	Doc-2nd-
-1st-	Doc-1st-Level	CIX	IXEV	Gubject	Cat	-	-New	Level
Level						Current		
	TP-010261	121		Corrections to Annex A	F	4.0.0	4.1.0	T1-010414
	TP-010261	122		Clause 12 Packet Switched Mobility Management	F	4.0.0	4.1.0	T1-010415
	TP-010261	123		Update to GMM test cases	F	4.0.0	4.1.0	T1-010416
	TP-010261 TP-010261	124 125		Update of interoperbility radio bearer test cases for FDD.  Update to SMS test specification	F	4.0.0	4.1.0 4.1.0	T1-010417 T1-010418
	TP-010261	126		Corrections to RRC test cases	F	4.0.0	4.1.0	T1-010418
	TP-010261	127		RRC Connection Management Procedure Tests for the	F	4.0.0	4.1.0	T1-010415
	11 010201			TDD options		1.0.0		11 010120
TP-14	TP-010261	128		Annex A Default RRC Message Contents for 1.28Mcps	F	4.0.0	4.1.0	T1-010421
				TDD Mode				
	TP-010261	129		Radio Bearer Tests for 1.28 Mcps TDD Mode	F	4.0.0	4.1.0	T1-010422
	TP-020041	130		Correction to Annex A	F	4.1.0	4.2.0	T1-020037
	TP-020041	131		Update of Idle mode tests	F	4.1.0	4.2.0	T1-020038
	TP-020041	132		Update to GMM test cases	F	4.1.0	4.2.0	T1-020039
	TP-020041	133		Corrections to RRC test cases, 8.2.2 onwards	F	4.1.0	4.2.0	T1-020040
	TP-020041	134		Corrections to Annex A	F	4.1.0	4.2.0	T1-020041
	TP-020041 TP-020041	135 136		Clause 7.3, PDCP testing: Update	F F	4.1.0 4.1.0	4.2.0 4.2.0	T1-020042 T1-020043
	TP-020041	137		Corrections to clause 8.1 Correction to RRC test cases	F	4.1.0	4.2.0	T1-020043
	TP-020041	138		Corrections to Measurement test cases	F	4.1.0	4.2.0	T1-020044
	TP-020041	139	-	Additional test case for packet	F	4.1.0	4.2.0	T1-020045
	TP-020042	140	<b>-</b>	Changes to MAC conformance test 7.1.1.1	F	4.1.0	4.2.0	T1-020046
	TP-020041	141	<del>                                     </del>	Changes to MAC conformance test 7.1.1.1	F	4.1.0	4.2.0	T1-020047
	TP-020041	142		Changes to MAC conformance test 7.1.1.2	F	4.1.0	4.2.0	T1-020049
	TP-020041	143		Changes to MAC conformance test 7.1.1.4	F	4.1.0	4.2.0	T1-020050
	TP-020041	144		Changes to MAC conformance test 7.1.1.5	F	4.1.0	4.2.0	T1-020051
	TP-020041	145		Changes to MAC conformance test 7.1.1.8	F	4.1.0	4.2.0	T1-020052
	TP-020041	146		Changes to MAC conformance test 7.1.2.2.1	F	4.1.0	4.2.0	T1-020053
	TP-020041	147		Changes to MAC conformance test 7.1.2.4	F	4.1.0	4.2.0	T1-020054
	TP-020041	148		Changes to MAC conformance test 7.1.2.5	F	4.1.0	4.2.0	T1-020055
	TP-020041	149		Changes to MAC conformance test 7.1.3.1	F	4.1.0	4.2.0	T1-020056
TP-15	TP-020041	150		Changes to RLC conformance test 7.2.3.20	F	4.1.0	4.2.0	T1-020057
	TP-020041	151		Changes to RLC conformance test 7.2.3.25	F	4.1.0	4.2.0	T1-020058
TP-15	TP-020041	152		Modifications on Session Management test case 11.1.1.1	F	4.1.0	4.2.0	T1-020059
	TP-020041	153		Modifications on Session Management test case 11.1.2	F	4.1.0	4.2.0	T1-020060
TP-15	TP-020041	154		Section 8.1 Connection Management Procedure (TDD	F	4.1.0	4.2.0	T1-020061
				both modes)				
	TP-020041	155		Modification on Session Management test case 11.1.3.2	F	4.1.0	4.2.0	T1-020062
	TP-020041	156		Modifications of MM test cases	F	4.1.0	4.2.0	T1-020063
	TP-020042	157		Update of RB test cases	F	4.1.0	4.2.0	T1-020064
TP-15	TP-020041	158		Section 8.2 Radio Bearer Control Procedure (TDD both	F	4.1.0	4.2.0	T1-020065
TD 45	TD 000044	450		modes)	_	1.1.0	100	T4 000000
	TP-020041	159		Correction of MAC conformance test 7.1.2.1.1		4.1.0		T1-020089
	TP-020041 TP-020042	160 161		Correction of MAC conformance test 7.1.2.3.1 Additional Measurement Control and Report test cases	F F	4.1.0 4.1.0	4.2.0 4.2.0	T1-020090 T1-020111
	TP-020042	162		Clause 8.4.1 Measurement Control and Report	F	4.1.0	4.2.0	T1-020111
	TP-020042	163		Additional test cases for inter-RAT measurements and UE	F	4.1.0	4.2.0	T1-020112
11-13	17-020042	103		internal measurements	ı	4.1.0	4.2.0	11-020113
TP-15	TP-020042	164		Addition of test case for Inter-RAT measurement, event	F	4.1.0	4.2.0	T1-020114
	020012			3C, in CELL_DCH state using sparse compressed mode		1.1.0	1.2.0	11 020111
				pattern				
TP-15	TP-020042	165		Clause 6.1.2.8 Cell reselection : Equivalent PLMN	F	4.1.0	4.2.0	T1-020115
	TP-020042	166		Additional test cases for shared networks	F	4.1.0	4.2.0	T1-020116
	TP-020042	167		Deletion of Equivalent PLMN list in UE	F	4.1.0	4.2.0	T1-020117
TP-15	TP-020042	168		ePLMN list storage at power off	F	4.1.0	4.2.0	T1-020118
				Interaction of ePLMNs and forbidden PLMNs	F	4.1.0	4.2.0	T1-020119
	TP-020042	169						
TP-15	TP-020042	170		PLMN interaction with Manual Mode	F	4.1.0	4.2.0	T1-020120
TP-15 TP-15	TP-020042 TP-020042	170 171		Clause 8.3 HCS cell reselection	F	4.1.0	4.2.0	T1-020121
TP-15 TP-15	TP-020042	170		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To				
TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042	170 171 172		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment	F F	4.1.0 4.1.0	4.2.0 4.2.0	T1-020121 T1-020122
TP-15 TP-15 TP-15	TP-020042 TP-020042	170 171		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration	F F	4.1.0	4.2.0	T1-020121
TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH	F F	4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123
TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042	170 171 172		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel	F F	4.1.0 4.1.0	4.2.0 4.2.0	T1-020121 T1-020122
TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or	F F	4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123
TP-15 TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173 174		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH	F F F	4.1.0 4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123 T1-020124
TP-15 TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test case for RRC connection establishment on	F F	4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123
TP-15 TP-15 TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173 174		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test case for RRC connection establishment on another frequency	F F F	4.1.0 4.1.0 4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123 T1-020124 T1-020125
TP-15 TP-15 TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173 174		Clause 8.3 HCS cell reselection  Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment  Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH  Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH  Additional test case for RRC connection establishment on another frequency  Additional test case for UE response to changes of System	F F F	4.1.0 4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123 T1-020124
TP-15 TP-15 TP-15 TP-15 TP-15 TP-15	TP-020042 TP-020042 TP-020042 TP-020042 TP-020042 TP-020042	170 171 172 173 174		Clause 8.3 HCS cell reselection Clause 8.3.7.13 Inter system handover from UTRAN/To GSM/ success / call under establishment Additional test cases for Physical Channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test cases for Transport channel Reconfiguration from CELL_FACH to CELL_PCH or URA_PCH Additional test case for RRC connection establishment on another frequency	F F F	4.1.0 4.1.0 4.1.0 4.1.0 4.1.0	4.2.0 4.2.0 4.2.0 4.2.0 4.2.0	T1-020121 T1-020122 T1-020123 T1-020124 T1-020125

TP-16	Meeting -1st- Level	Doc-1st-Level	CR	Rev	Subject	Cat	Version - Current	Version -New	Doc-2nd- Level
P1-16		TP-020143	179			F		4.3.0	T1-020304
TP-16         IP-020142         182         Correction to MAC conformance test 7.12.1.1         F         4.20         4.30         T1-02034           TP-16         IP-020142         184         Correction to MAC conformance test 7.1.1.1         F         4.20         4.30         T1-02034           TP-16         IP-020142         186         Correction to MAC conformance test 7.1.1.8         F         4.20         4.30         T1-02034           TP-16         IP-020142         186         Correction to MAC conformance test 7.1.1.8         F         4.20         4.30         T1-02034           TP-16         IP-020142         188         Correction to MAC conformance test 7.1.1.5         F         4.20         4.30         T1-02034           TP-16         IP-020142         189         Correction to MAC conformance test 7.1.1.3         F         4.20         4.30         T1-02034           TP-16         IP-020142         199         Correction to MAC conformance test 7.1.1.2         F         4.20         4.30         T1-02034           TP-16         IP-020142         199         Correction to MAC conformance test 7.2.1.2         F         4.20         4.30         T1-02034           TP-16         IP-020142         193         Correction to test 7.2.3.1	TP-16	TP-020143	180			F	4.2.0	4.3.0	T1-020305
TP-16									T1-020306
TP-16									T1-020307
TP-16									
TP-16									
TP-16									
TP-16									
TP-16									T1-020312
TP-16						F			T1-020314
TP-16         TP-200142         192         Correction to test 7.23.18         F         4.2.0         4.3.0         T1-0203           TP-16         TP-200143         194         Correction to test 7.23.4         D         4.2.0         4.3.0         T1-0203           TP-16         TP-200142         196         Correction to Calcuse 6.2 (pdates to test cases for idle mode operations for 4.2.0         4.3.0         T1-0203           TP-16         TP-200142         196         Correction to clause 8.2 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-200143         197         Clarification of messages sequences in MM test case         F         4.2.0         4.3.0         T1-0203           TP-16         TP-200143         199         Update to CC test cases         F         4.2.0         4.3.0         T1-0203           TP-16         TP-200143         199         Update to CC test cases         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         200         Removad of TC3-53 MM connection / establishment in of the case of T2-200         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         201         Carrection of case cases ases as a sex sex sex sex sex s					Correction to MAC conformance test 7.1.1.2	F		4.3.0	T1-020315
TP-16						F	4.2.0	4.3.0	T1-020316
TP-16 TP-020142 196 Correction to RLC test cases for idle mode operations F 42.0 4.3.0 T1-0203 TP-16 TP-020142 196 Correction to clause 8.2 for Package 1 of TS34 123-1 F 42.0 4.3.0 T1-0203 TP-16 TP-020143 197 Clarification of messages sequences in MM test case F 42.0 4.3.0 T1-0203 TP-16 TP-020143 197 Clarification of messages sequences in MM test case F 42.0 4.3.0 T1-0203 TP-16 TP-020143 199 Update to CC test cases P 42.0 4.3.0 T1-0203 TP-16 TP-020143 199 Update to CC test cases P 42.0 4.3.0 T1-0203 TP-16 TP-020143 199 Update to CC test cases P 42.0 4.3.0 T1-0203 TP-16 TP-020143 200 Removal of TO3-5.3 MM connection / establishment in F 42.0 4.3.0 T1-0203 TP-16 TP-020142 201 Correction of layer 2 setting for TM RBs , segmentation F 42.0 4.3.0 T1-0203 TP-16 TP-020142 202 Clause 14; Update of radio beaver test cases 14.2.39.x and 14.2.40 (introducing new RB test method) TP-16 TP-020142 203 Clause 14; Update of staind-alone signalling radio beaver F 42.0 4.3.0 T1-0203 TP-16 TP-020143 205 Correction of abbreviations reference F 42.0 4.3.0 T1-0203 TP-16 TP-020143 205 Correction of abbreviations reference F 42.0 4.3.0 T1-0203 TP-16 TP-020143 206 Correction of abbreviations reference F 42.0 4.3.0 T1-0203 TP-16 TP-020143 207 Correction to clause 8.2 except for Package 1 of TS.4123-1 TS.4123-1 P-16 TP-020143 207 Correction to clause 8.2 except for Package 1 of TS.4123-1 P-16 TP-020143 207 Correction to clause 8.4 except for Package 1 of TS.4123-1 P-16 TP-020143 207 Correction to Clause 8.4 except for Package 1 of TS.4120-1 4.3.0 T1-0203 TP-16 TP-020143 207 Correction to Clause 8.4 except for Package 1 of TS.4123-1 F 42.0 4.3.0 T1-0203 TP-16 TP-020143 209 Addition of generic test procedure to Annex C of TS 4.2.0 4.3.0 T1-0203 TP-16 TP-020143 209 Addition of generic test procedure to Annex C of TS 4.2.0 4.3.0 T1-0203 TP-16 TP-020143 210 Correction to Clause 8.4 except for Package 1 of TS.4123-1 F 42.0 4.3.0 T1-0203 TP-16 TP-020143 211 Correction to Clause 8.7 Except for TS.4123-1 F 42.0 4.3.0 T1-0203 TP-16 TP-020143 217 Co						-			T1-020317
TP-16         TP-020142         195         Clause 6: Updates to test cases for idle mode operations         F         42.0         4.3.0         T1-0203           TP-16         TP-020143         197         Clarification of messages sequences in MM test case         F         42.0         4.3.0         T1-0203           TP-16         TP-020143         197         Clarification of messages sequences in MM test case         F         42.0         4.3.0         T1-0203           TP-16         TP-020142         198         Correction to test cases         F         42.0         4.3.0         T1-0203           TP-16         TP-020143         199         Update to CC test cases         F         42.0         4.3.0         T1-0203           TP-16         TP-020142         201         Correction to dayer 2 setting for TM RBs, segmentation         F         42.0         4.3.0         T1-0203           TP-16         TP-020142         202         Clause 14; Update of radio bearer test cases 14.2.39.x         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         203         Clause 14; Update of stand-alone signaling radio bearer         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         204         Correc									T1-020318
TP-16         TP-020142         196         Correction to clause 8.2 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02033           TP-16         TP-020143         197         Clarification of messages sequences in MM test case         F         4.2.0         4.3.0         T1-02033           TP-16         TP-020143         199         Update to CC test cases         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020143         200         Removal of TC9.5.3 MM connection / establishment in forescently mode         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020142         201         Correction of layer 2 setting for TM RBs , segmentation         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020142         202         Clause 14: Update of radio bearer test cases 14.2.39 x         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020142         203         Clause 14: Update of radio bearer test cases 14.2.39 x         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020143         204         Correction to abbreviations reference         F         4.2.0         4.3.0         T1-02037           TP-16         TP-020143 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>T1-020319</td>									T1-020319
TP-16									
P-16   P-020142   198									
TP-16   TP-020143   199					9.4.1.	-			
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Indication					non-security mode				
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TP-16	TP-16	TP-020142	202			F	4.2.0	4.3.0	T1-020327
TP-16	TP-16	TP-020142	203			F	4.2.0	4.3.0	T1-020328
TP-16         TP-020143         205         Correction to clause 8.2 except for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         206         Correction to clause 8.4 except for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         207         Correction to Annex.A of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         208         Addition of generic test procedure to Annex C of TS         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         209         Additional test cases according to T1S-020098 Hard         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         210         Additional test cases according to T1S-020099 State         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         211         New test case for Incompatible Simultaneous Security         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         212         New test case for Signalling Connection Release test case F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143	TP-16	TP-020143	204			F	4.2.0	4.3.0	T1-020329
TP-16         TP-020143         206         Correction to clause 8.4 except for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         207         Correction to Annex.A of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         208         Addition of generic test procedure to Annex C of TS         F         4.2.0         4.3.0         T1-0203           34.123-1         TP-16         TP-020143         209         Additional test cases according to T1S-020098 Hard         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         210         Additional test cases according to T1S-020099 State         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         211         New test case for Incompatible Simultaneous Security         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         212         New test case for Signalling Connection Release test case         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         213         Interfrequency Measurement for Events 2B and 2E -         F         4.2.0         4.3.0         T1-0203           TP-16 <td>TP-16</td> <td>TP-020143</td> <td>205</td> <td></td> <td>Correction to clause 8.2 except for Package 1 of</td> <td>F</td> <td>4.2.0</td> <td>4.3.0</td> <td>T1-020330</td>	TP-16	TP-020143	205		Correction to clause 8.2 except for Package 1 of	F	4.2.0	4.3.0	T1-020330
TP-16         TP-020143         207         Correction to Annex.A of TS34.123-1         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         208         Addition of generic test procedure to Annex C of TS         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         209         Additional test cases according to T1S-020098 Hard         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         210         Additional test cases according to T1S-020099 State         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         211         New test case for Incompatible Simultaneous Security         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         212         New test case for Signalling Connection Release test case         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         213         Interfrequency Measurement for Events 2B and 2E –         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143         214         Correction to HCS Cell Reseletion tests         F         4.2.0         4.3.0         T1-0203.7           TP-16         TP-020143	TP-16	TP-020143	206		Correction to clause 8.4 except for Package 1 of	F	4.2.0	4.3.0	T1-020331
TP-16   TP-020143   209			207		Correction to Annex.A of TS34.123-1	F	4.2.0	4.3.0	T1-020332
Handover	TP-16	TP-020143	208			F	4.2.0	4.3.0	T1-020333
Transition	TP-16	TP-020143	209			F	4.2.0	4.3.0	T1-020334
TP-16	TP-16	TP-020143	210			F	4.2.0	4.3.0	T1-020335
TP-16         TP-020143         212         New test case for Signalling Connection Release test case         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         213         Interfrequency Measurement for Events 2B and 2E –         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         214         Correction to HCS Cell Reseletion tests         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020143         215         Changes to radio bearer tests in clause 14.4 Combinations on SCCPCH         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         216         Section 8.3.1 Connection Mobility Procedure TDD         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         216         Section 8.3.1 Connection Mobility Procedure TDD         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         218         Correction to clause 8.4 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-0203           TP-16         TP-020	TP-16	TP-020143	211		New test case for Incompatible Simultaneous Security	F	4.2.0	4.3.0	T1-020336
TP-16	TP-16	TP-020143	212			F	4.2.0	4.3.0	T1-020337
TP-16         TP-020143         214         Correction to HCS Cell Reseletion tests         F         4.2.0         4.3.0         T1-02033           TP-16         TP-020143         215         Changes to radio bearer tests in clause 14.4 Combinations         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         216         Section 8.3.1 Connection Mobility Procedure TDD         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         217         Test case for approved new bearers         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         218         Correction to clause 8.4 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         220         Correction to clause 8.1 for package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         221         Correction to Cause 8.1 for package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         <	TP-16	TP-020143	213		Interfrequency Measurement for Events 2B and 2E –	F	4.2.0	4.3.0	T1-020338
TP-16         TP-020143         215         Changes to radio bearer tests in clause 14.4 Combinations F on SCCPCH         4.2.0         4.3.0         T1-02034 on SCCPCH           TP-16         TP-020142         216         Section 8.3.1 Connection Mobility Procedure TDD         F         4.2.0         4.3.0         T1-02034 TT-02034 TT-020	TP-16	TP-020143	214			F	4.2.0	4.3.0	T1-020339
TP-16         TP-020142         216         Section 8.3.1 Connection Mobility Procedure TDD         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         217         Test case for approved new bearers         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         218         Correction to clause 8.4 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         220         Corrections to clause 8.1 for package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         221         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1					Changes to radio bearer tests in clause 14.4 Combinations	F			T1-020340
TP-16         TP-020143         217         Test case for approved new bearers         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         218         Correction to clause 8.4 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         220         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         221         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.3         F <td< td=""><td>TP-16</td><td>TP-020142</td><td>216</td><td></td><td></td><td>F</td><td>4.2.0</td><td>4.3.0</td><td>T1-020341</td></td<>	TP-16	TP-020142	216			F	4.2.0	4.3.0	T1-020341
TP-16         TP-020142         218         Correction to clause 8.4 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         220         Correction to clause 8.1 for package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         221         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.3.7							_		T1-020342
TP-16         TP-020142         219         Correction to clause 8.3 for Package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         220         Correction to clause 8.1 for package 1 of TS34.123-1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         221         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         <	TP-16		218		Correction to clause 8.4 for Package 1 of TS34.123-1				T1-020343
TP-16         TP-020142         221         Corrections to GMM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.13         F         <					Correction to clause 8.3 for Package 1 of TS34.123-1				T1-020344
TP-16         TP-020142         222         Corrections to SM test cases         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F<									T1-020345
TP-16         TP-020143         223         CR to clause 3.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12									T1-020346
TP-16         TP-020143         224         Correction to RLC conformance test 7.2.2.1         F         4.2.0         4.3.0         T1-02034           TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conf									
TP-16         TP-020142         225         Correction to RLC conformance test 7.2.2.3         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC con									
TP-16         TP-020142         226         Correction to RLC conformance test 7.2.2.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC co									
TP-16         TP-020142         227         Correction to RLC conformance test 7.2.2.7         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035									T1-020350
TP-16         TP-020142         228         Correction to RLC conformance test 7.2.3.5         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035									T1-020352
TP-16         TP-020142         229         Correction to RLC conformance test 7.2.3.13         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         230         Correction to RLC conformance test 7.2.3.6         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035									T1-020353
TP-16         TP-020142         231         Correction to RLC conformance test 7.2.3.12         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035	TP-16	TP-020142	229		Correction to RLC conformance test 7.2.3.13		4.2.0	4.3.0	T1-020354
TP-16         TP-020142         232         Correction to RLC conformance test 7.2.3.14         F         4.2.0         4.3.0         T1-02035           TP-16         TP-020142         233         Correction to RLC conformance test 7.2.3.16         F         4.2.0         4.3.0         T1-02035									T1-020355
TP-16 TP-020142 233 Correction to RLC conformance test 7.2.3.16 F 4.2.0 4.3.0 T1-02035									T1-020356
									T1-020357
TP-16 TP-020142 234   Correction to RLC conformance test 7.2.3.17   F   4.2.0   4.3.0   T1-02035									T1-020358 T1-020359

	Doc-1st-Level	CR	Rev	Subject	Cat	Version	Version -New	Doc-2nd-
-1st- Level						Current	-New	Level
TP-16	TP-020142	235		Correction to RLC conformance test 7.2.3.19	F	4.2.0	4.3.0	T1-020360
TP-16	TP-020142	236	-	Correction to RLC conformance test 7.2.3.19  Correction to RLC conformance test 7.2.3.20	F	4.2.0	4.3.0	T1-020360
_	TP-020142				F	_		T1-020361
TP-16		237		Correction to RLC conformance test 7.2.3.23		4.2.0	4.3.0	
TP-16	TP-020142	238		Correction to RLC conformance test 7.2.3.24	F	4.2.0	4.3.0	T1-020363
TP-16	TP-020142	239		Conformance test 7.2.3.15	F	4.2.0	4.3.0	T1-020364
TP-16	TP-020142	240		Clause 7.2.3.18 RLC test case	F	4.2.0	4.3.0	T1-020365
TP-16	TP-020143	241		Clause 7.2.3.29 RLC test case	F	4.2.0	4.3.0	T1-020366
TP-16	TP-020143	242		Clause 7.2.3.30 RLC test case	F	4.2.0	4.3.0	T1-020367
TP-16	TP-020143	243		Clause 7.2.3.31 RLC test case	F	4.2.0	4.3.0	T1-020368
TP-16	TP-020142	244		Correction to RLC conformance test 7.2.3.33	F	4.2.0	4.3.0	T1-020369
TP-16	TP-020143	245		Update of package 2: RB test cases according to new ref RB test method	F	4.2.0	4.3.0	T1-020414
TP-16	TP-020143	247		Update of clause 8.3.2 URA Update to be applicable to 3.84 Mcps TDD and 1.28 Mcps TDD	F	4.2.0	4.3.0	T1-020416
TP-16	TP-020143	248		New test for radio bearer	F	4.2.0	4.3.0	T1-020417
TP-16	TP-020143	249		Correction of conformance requirement in test case 11.1.4.3(34.123-1)	F	4.2.0	4.3.0	T1-020418
TP-16	TP-020143	250		Correction in test case 11.4.1 Error cases(34.123-1)	F	4.2.0	4.3.0	T1-020419
TP-16	TP-020142	251		Correction to MAC conformance test 7.1.1.2	F	4.2.0	4.3.0	T1-020410
TP-16	TP-020142	252		Correction to MAC conformance test 7.1.1.8	F	4.2.0	4.3.0	T1-020411
TP-16	TP-020142	253		Correction to RLC conformance test 7.2.3.34	F	4.2.0	4.3.0	T1-020412
TP-16	TP-020142	254		Correction to MAC conformance test 7.1.2.3.1	F	4.2.0	4.3.0	T1-020413
TP-16	TP-020145	257		Inclusion of pointer to maintained specification	F	4.2.0	4.3.0	T1-020406

## History

	Document history						
V4.0.0	September 2001	Publication					
V4.1.0	December 2001	Publication					
V4.2.0	March 2002	Publication					
V4.3.0	June 2002	Publication					