Technical Specification Group

TERMINALS

(TSG-T)

v.0.0.3

DRAFT Meeting Report of TSG-T meeting #27

Tokyo, Japan, 9 - 11 December 2004

Hosted by Japanese Friends of 3GPP, ARIB and TTC

Contents

Chairman: Dr. Sang-Keun Park (Samsung)
Vice-chairmen: Ed Ehrlich (Nokia Corporation) and Kevin Holley (mmO2)
Secretary: Maurice Pope (MCC)
Host: Japanese Friends of 3GPP, ARIB, TTC

1   Opening of the Meeting and reminder for IPR declaration

The meeting was opened by Dr. Sang-Keun Park at 09:00. On behalf of the hosts, the Japanese Friends of 3GPP, ARIB and TTC welcomed delegates to the meeting and wished them a nice stay in Tokyo.

The TSG T Chairman reminded delegates that elections will be held for the Officials of TSG CT (the merger of TSG T and TSG CN) and for TSG RAN (new). Information about these elections were provided in TD TP-0500047, TD TP-0500048 and TD TP-0500049.

A list of the delegates present at the meeting can be found in annex B.

IPR Call:

The chairman made the following call for IPRs:

> The attention of the delegates to the meeting of this Technical Specification Group was drawn to the fact that 3GPP Individual Members have the obligation under the IPR Policies of their respective Organizational Partners to inform their respective Organizational Partners of Essential IPRs they become aware of.
>
> The delegates were asked to take note that they were thereby invited:
>
> > to investigate whether their organization or any other organization owns IPRs which were, or were likely to become Essential in respect of the work of 3GPP.
>
> > to notify their respective Organizational Partners of all potential IPRs, e.g., for ETSI, by means of the IPR Statement and the Licensing declaration forms (http://webapp.etsi.org/Ipr/).

2   Election of officials

Candidatures for these elections were provided for information in TD TP-0500045 and TD TP-0500046 which were noted.

TD TP-0500047 Elections: a practical guide. This was introduced by J. Meredith, MCC and provided details of the Ballot procedures for the elections. This was then noted. It was reported that Gary Jones and Steve Mecro had withdrawn their candidatures for CT Vice Chairman #1, Gary Jones will stand for Vice Chairman #2 and Steve Mecro for Vice Chairman #3.

The TSG T Chairman called for any other candidates for CT Chairmanship before each TSG CT election was held. Niels Peter Skov Andersen (Qualcomm) was asked and agreed to oversee the voting process to ensure fairness in the collection and counting of Votes.

A Ballot for the RAN (new) Chairmanship was not needed as there was only one candidate and **Mr. Francois Courau (Alcatel) was confirmed as TSG RAN (new) Chairman.**

The Ballot for the Chairman of TSG CT was held in the morning coffee break on 9 March 2005. After the first ballot, Mr. Iain Sharp (Nortel Networks) withdrew from the election and **Mr. Hannu Hietalahti (Nokia Corporation) was elected as TSG CT Chairman**.

The Ballots for TSG CT Vice Chairman position #1 was held during the afternoon coffee break on 9 March 2005. **Mr. Akishige Noda was elected as a TSG CT Vice Chairman**.

The Ballots for TSG CT Vice Chairman position #2 was scheduled to be held during the morning coffee break on 10 March 2005. Mr. Zhixi Wang withdrew his candidature from this position and **Mr. Gary Jones was therefore appointed as a TSG CT Vice Chairman.**

The Ballots for TSG CT Vice Chairman position #3 was scheduled to be held during the afternoon coffee break on 10 March 2005. Mr. Zhixi Wang withdrew his candidature from this position and **Mr. Steve Mecrow was therefore appointed as a TSG CT Vice Chairman.**

The elected officials were congratulated by the TSG T meeting and the results of the elections will be forwarded to TSG SA for information and the PCG for ratification taking into account any regional balance issues resulting from the elections.

The TSG CT Chairman elect, Mr. Hannu Hietalahti, addressed the TSG T meeting briefly to reassure the group on the expected future of the TSG T WGs. He expected continued fruitful co-operation between the TSG T WGs and TSG CN WGs when they are associated together under TSG CT.

3   Approval of Agenda

TD TP-050009 contains the draft agenda for TSG T#27. The Election of the TSG CT Officials was announced to take place in this meeting (see agenda item 2). The meeting will be followed by the first TSG CT meeting (CT#27) on Friday 11 March 14:00. The agenda was approved and can be found in annex A of this report.

4   Approval of the meeting report from TSG-T#25 meeting

TD TP-050002 contained the draft report from TSG-T#26 (Athens, Greece, 8–10 December 2004). It was approved.

5   Letters and reports from other groups, LS incoming

5.1   Reports from OP, PCG, TSG SA and others

5.2   LSs from TSG-SA, TSG-RAN, TSG-CN, TSG-GERAN and others

TD TP-050003 LS from ITU-T Q.1/19 to SDOs. This was introduced by the TSG T Chairman and invited 3GPP to input any documents related to architecture studies on systems beyond IMT-2000 so that they may take them into account as they progress their studies. The liaison was provided for information and was discussed and noted.

TD TP-050004 LS from AT-NGN@Home: AT Activity on emergency communications aspects on access and terminals. This was introduced by the TSG T Chairman and reported that the latest version of DTR/AT-040006, Study of Emergency Telecommunications aspects related to access to non-mobile networks is now available in the folder: http://portal.etsi.org/docbox/at/ATNGNathome/07-drafts/NGN@Home006/ (Version 1.3.5 was also attached to this LS) and invited comment on it and to provide STF 274 and AT in general with relevant information to progress their task.

The T WG2 Chairman reported that the use of SMS for Emergencies had been discussed in a high-level meeting of an operator, manufacturers, police forces. ETSI EMTEL were also highly involved in emergency telecommunications issues. It was also reported that there were trials in the USA for systems to react to and provide public warnings for disasters like the recent Asian Tsunami. The TSG GERAN Chairman reported that there was no simple way to send SMS to terminals attached to a certain base station at present and this may be something that should be studied and reported to the AT-NGN@Home group. The T WG2 Chairman commented that a cell broadcast system could also be a candidate for early-warning of people in a certain coverage area. It also needed to be clarified whether the scope of the initiatives were to be applicable to legacy terminals or only to new terminals, in which case the specifications could be updated to include extra terminal functionality.

It was considered that the best way to address this was to focus through the EMTEL meetings in order to co-ordinate the work. It was decided that a Liaison should be drafted to inform AT-NGN@Home of the discussion and a draft for discussion was provided in TD TP-0500051 which was discussed. It was commented that the use of SMS without (U)SIM may not be possible in the current specifications and that the use of Cell Broadcast would imply increased battery drain, as the mobiles would need to monitor for Emergency Cell Broadcast continuously for this to be an effective emergency system. The LS was redrafted and reviewed and approved.

TD TP-050005 LS from OMA-MWG-MMSG: Response to 3GPP TSG T on MMS Landing Pad Task Force status. This was introduced by Nokia. The OMA MWG MMSG informed 3GPP and 3GPP2 that MM SG had formed a landing pad task force group which addressed the specific issue of a possible MMS transfer and that they are prepared for a transfer of MMS work from 3GPP/3GPP2 into OMA. The Liaison was provided for information and was noted. A Liaison from T WG2 in TD TP-050008 was also related to this topic, so it was reviewed along with this LS (see agenda item 6.2.1).

6   Reports from TSG-T Working Groups

6.1   WG T1 Mobile Terminal Conformance Testing

6.1.1   Reports and liaisons from T1

TD TP-050030 T1 Status Report. The status report of T WG1 activities was presented by the T WG1 Chairman. He introduced his new Secretary, Mr. Stoyan Baev who will take over from Alain Sultan at the next T WG1 meeting.

T1#26 was held in Bangalore India, hosted by Sasken Communications 31 January to 4 February 2005 attended by 60 delegates. T WG1 maintained good pace of TTCN test case approvals; 30 more TTCN test cases have been T WG1 approved @ 2 Mar 05 with another 9 undergoing email approval. The first 11 tests in WI-012 have been verified (extended R99 coverage). Qualcomm are providing additional resources to complete TTCN coding requirements for A-GPS work item (WI-015). RRM tests still 94% complete but RF tests are 95% complete overall. Band V work item completed by the RF Group.

The T WG1 Chairman was thanked for his presentation and the group for the progress made. The status report was then noted.

TD TP-050031 Minutes of T1#26. This was provided by the T WG1 Secretary for information and was noted.

TD TP-050042 MCC task 160 March 2005 report for approval. This was introduced by the T WG1 Chairman and contained the report from the MCC Task Force 160:

- The milestone for approval of 80% TCs of each package in GCF WI-10 was reached one week after TSG T meeting #26.
- Current WI-10 approval status: 92% (->353 TCs). WI-12 verification started.
- Experts (for FDD) contracted for 2005
- Completion of preparation for baseline moving towards Dec 04
- Completion of preparation for development of new TTCN TCs in GCF WI-12, 13, 14, 15
- 34.123-3 upgraded to V500

There had been an overspend in budget for 2004, but it was explained that this was work which would have to have been done in 2005 anyway and the 2005 budget will be used to cover this.

The report was then approved.

6.1.2   Questions for advice and decisions on T1 issues

There were no specific contributions under this agenda item. Questions and Liaisons from T WG1 were dealt with under agenda item 6.1.1.

6.1.3   Approval of contributions on T1 issues

WIDs:

TD TP-050043 New Work Item Network sharing tests. It was clarified that the completion date was to be determined as there was insufficient resource at present for the TTCN work in Task Force 160, however the prose work was expected to be completed by the end of 2005. This WI description was approved.

TD TP-050044 Updated Work Item Progress Report. This revised WI description was approved.

CRs:

TD TP-050032 CRs to 34.108 for approval. These CRs were approved.

TD TP-050033 CRs to 34.121 for approval. These CRs were approved.

TD TP-050052 CRs to 34.123-1 for approval. These CRs were approved.

TD TP-050035 CRs to 34.123-2 for approval. These CRs were approved.

TD TP-050036 CRs to 34.123-3 (Prose part not Annex A) for approval. It was noted that his creates version 5.0.0 and skips the Release 4 version. It was confirmed that a Version 4.0.0 would be needed for Release set completion. CR1266 will create version 3.9.0 (not 5.0.0) which will be a pointer to version 5.0.0. These CRs were approved. The Release 4 mirror CR (to T1-050250) was provided in TD TP-050059 which was approved.

TD TP-050037 CR to 34.123-3 (Prose part in Annex A) for approval. This CR was approved.

TD TP-050039 Summary of TTCN CR B category to 34.123-3 for approval. These CRs were approved.

TD TP-050040 Summary of TTCN CR F category to 34.123-3 for approval. These CRs were approved.

6.1.4   Documents for information

There were no specific contributions under this agenda item.

6.1.5   Work programme review of T1

There were no specific contributions under this agenda item. The work plan of T WG1 was included in the report under agenda item 6.1.1.

6.2   WG T2 Mobile Terminal Services and Capabilities

6.2.1   Reports and liaisons from T2

TD TP-050010 Presentation of T WG2 activities since TSG T #26. The status report of T WG2 activities was presented by the T WG2 Chairman. He introduced his new Secretary, Mr. Seung Don Han who took over from Friedhelm Rodermund at the last T WG2 meeting.

One meeting had been held, T WG2 #28 Plenary: 8th – 10th February 2005, Sophia Antipolis, France hosted by the European Friends of 3GPP. 15 delegates attended, 36 documents were processed.

MMS REL-6
-      One CR on Definition of the Notification procedure for MM's addressed to the USIM was agreed by T WG2. Nokia expressed the wish to reserve their position on the CR as they felt that such a CR was not necessary.
-      A CR on Correcting extended Cancel and Replace was presented by Nokia on behalf of OMA. The CR was rejected by T WG2 as the rationale for the CR was not understood. Nokia pursued a debate on this CR by e-mail after the meeting to obtain T WG2 agreement prior to TSG T#27. It was subsequently agreed by T WG2.
AT Commands
-      Three CRs were agreed by T WG2
AT Commands and General Terminal matters Summary

- 2 CRs agreed 27.007 (1 REL-5, 1 REL-6)
- 1 CR agreed 27.007 (REL-6)

MMS Summary
- 4 LSs agreed
- 2 CRs TS 23.140 agreed (REL-6)

CBS Summary
- A CR from LogicaCMG was received by T WG2 on International Message ID's for Cell Alert

General T2 Matters
- Future reporting of T2 to TSG-CT
  - T2 discussed the impact of the creation of TSG-CT on T2 and seeks TSG T's support on T2's view concerning the future of T2 so that this can be discussed further at TSG CT. See LS TP-050006
- Future of MMS work in T2
  - T2 discussed how future MMS work should be progressed and seeks support of TSG T so that this can be discussed further at TSG CT. See LS TP- 050008
- T2 Chair Elections
  - The current T2 chairs term of office expires in May 2005.
  - T2 chair elections scheduled for next T2 meeting subject to the outcome of the discussion on (T2-050029) TP-0500006

It was asked whether NITZ could be used to deal with the time zone problem raised in slide 7. It was thought so, and an e-mail discussion on this had been held on the T WG2 reflector. This should be confirmed by T WG2.

For the future of MMS work, it was not considered necessary to input the decisions of TSG T on this to TSG CT, but that the decisions made by TSG T will stand. Any decisions made by TSG T will be made clear to TSG CT.

The plan to have a meeting in the Pacific Islands was commented upon, following the discussions held previously about meeting venues. It was explained that these meetings (#30 and #31) do not exist and will not be planned in the given locations (they were added as light entertainment to the presentation).

The T WG2 Chairman was thanked for his presentation and the group for the progress made. The status report was then noted.

TD TP-050011 Report of T WG2 to TSG T #27. This was provided with more details to the presentation in TD TP-050010 for off-line reading. This was noted.

TD TP-050007 LS (from T WG2) on Application-ID values. It was questioned how the MIME uniqueness will be guaranteed by use of a text string. It was clarified that the manufacturers name would be used as part of the text string and manufacturers would ensure uniqueness. This was provided to TSG T for information and was noted.

TD TP-050015 LS from T WG2: LS on Enabling MMS transmission and reception to UICC. This was transmitted to T WG3 after review of a company contributed CR. It was reported that there was a CR agreed by T WG3 which will be presented for approval under the T WG3 reporting. This was provided to TSG T for information and was noted.

TD TP-050008 LS from T WG2: Future of MMS work in T WG2. This was introduced by Nokia. T WG2 asks TSG T to carefully consider a mechanism / procedure where MMS specifications that can be maintained in 3GPP in the light of diminishing numbers of MMS experts in 3GPP. T WG2 also asked TSG T to consider whether the ownership of future MMS work should be under OMA, except for matters that are confined to be 3GPP bearer specific. Further work on MMS is now imminent; therefore a resolution to these issues is urgently required as 3GPP specifications are likely to be affected. It was recognised that OMA could propose changes to 3GPP specifications by use of CRs to the WGs and this could be a way to handle the MMS work. The T WG2 Chairman clarified that there was a danger that the expertise in 3GPP may migrate to OMA and 3GPP may not have the expertise to review the impacts of OMA MMS CRs which 3GPP is asked to approve.

TSG T were asked to endorse the statement that all network agnostic work should not be carried out in 3GPP. It was commented that the PCG had decided that 3GPP MMS specifications will not be transferred to OMA so some work would still be needed in 3GPP to maintain these specifications, even if the technical contributions leading to that maintenance is done outside of 3GPP. **It was concluded that although there is no immediate need for further MMS work in T WG2, the work should not be entirely transferred.** A response LS was provided in TD TP-050058 which was reviewed and approved.

TD TP-050006 LS from T WG2: Future of T WG2 under TSG CT. This was introduced by the T WG2 Chairman and asked TSG T to assess the feasibility of other WGs under TSG CT taking over T WG2's responsibilities and identify whether this would be in the best interest of 3GPP and its member companies before any decision to close T WG2 is made. T WG2 also asked TSG T to review a more efficient way of handling 3GPP's responsibilities for work items that are in a maintenance mode and for which there is little input. e.g. set up expert groups under the Rapporteur to attempt to resolve issues by e-mail and only meet on an as required basis but retain the reporting structure into its WG and TSG. The T WG2 Chairman reported that he expected only 12 delegates to their next planned meeting. It was commented that the transfer of the T WG2 work items into other 3GPP WGs would be preferable to companies who have stopped sending representatives to the T WG2 meetings, to make it easier to cover the work with their representatives in those other groups. It was also suggested that each WI should be considered individually for the best place to transfer it. It was agreed that a list of the work in T WG2 should be it created and reviewed for where it would be best placed before a decision is made by TSG T. This was done by Ericsson in consultation with the T WG2 Chairman and the list was provided in TD TP-050060 and reviewed. Some changes were made in response to comments made and the proposal to close T WG2 was added. This was considered a useful proposal for the distribution of the work of T WG2 and should be forwarded to TSG CT for discussion. The document was included in the LS to TSG CT and TSG SA in TD TP-050062 which was approved. **With this LS, T WG2 was officially closed by TSG T and the outstanding work and specifications will be moved into other TSG CT and TSG SA WGs.**

It was agreed that TR 21.810 will be withdrawn as proposed in TD TP-050060.

6.2.2   Questions for advice and decisions on T2 issues

There were no specific contributions under this agenda item. Questions and Liaisons from T WG2 were dealt with under agenda item 6.2.1.

6.2.3   Approval of contributions on T2 issue

CRs:

TD TP-050012 CRs on AT Commands. It was noted that CR131 should be marked as T WG2 document numbers, not T WG3 on the cover table. These CRs were approved.

TD TP-050050 CRs on MMS. These CRs were approved.

6.2.4   Documents for information

There were no specific contributions under this agenda item.

6.2.5   Work programme review of T2

There were no specific contributions under this agenda item. The work plan of T WG2 was included in the report under agenda item 6.2.1.

6.3   WG T3 USIM

6.3.1   Reports and liaisons from T3

TD TP-050028 Presentation of T WG3 activities. The status report of T WG3 activities was presented by the T WG3 Chairman. The previous meeting of T WG3 was supported by an MCC Secretary, Mr. Gert Thomasen and a new MCC Secretary, Ms. Gabriele Lenhart, was expected to start in MCC in May 2005 who would support the T WG3 group. TSG-T3 had one meeting since the last TSG T meeting, 8 - 11 February 2005, Barcelona, Spain, hosted by EF3, attended by 37 delegates from 9 countries. There were also 2 ad-hoc meetings held, on General issues and CAT/(U)SAT Testing.

Testing
- TS 31.213 (U)SIM API for JavaCardTM testing
    - USATEnvelopeHandler interface – 100% complete
    - USATEnvelopeHandlerSystem class – 90% complete
    - USATEnvelopeHandler interface – 0%
    - ToolkitRegistry interface – 0%
    - USATEnvelopeHandlerSystem class – 0%
- Several meetings planned: estimate work completed for June 2005

TS 31.124 (USAT) conformance test specification for approval
EHPLMN (Equivalent HPLMN)
- CR approved at T#26 was found to be out of sync with other CRs in TSG SA and TSG CN, so re-drafted for Rel-7 and the Rel-6 CR changed out by a further CR

Card Interface Speed
- a handset manufacturer reported a problem with certain SIMs that do not work at 3.84 MHz, despite the fact that this value is fully within the range of frequencies permitted by the specification (TS 11.11, 3.25 MHz to 4 MHz)
- a proposal was made to relax the handset testing conditions in order to accommodate certain MEs with a frequency supply of 3.2 MHz
- several card manufacturers opposed this as this would slightly reduce the interface speed, and because these cards are clearly outside of the standard
- Operators are asked to be aware that such cards are non compliant

MBMS
- A lot of work has been going on to align the MBMS behaviour in the T WG3 specs and the SA WG3 specs, and CRs agreed at T WG3 are suitably aligned with the existing SA WG3 specifications
- However, there will have to be further CRs to the T WG3 specifications as a result of many decisions made at the most recent SA WG3 meeting

MMS
- It was identified that there may be a cross Release interworking problem regarding MMS notification retrieval with application identity: T WG2 have been asked about this, and OMA informed

Testing Working Group
- It has been agreed that the Java CardTM API Testing Ad Hoc become a fully established Sub Working Group
- Chairman is Christophe Begassat from Axalto
- Their first meeting was held at the end of February

Slide 7: Card Interface speed issue. It was reported that some cards have been allowed onto the market which are not compliant with the core specifications and an allowance to relax the test specification to allow the handsets to pass the tests. It was not considered a good practice to relax the standards in order to cater for a manufacturers poor quality components. Operators should be made aware of the existence of these non-compliant cards.

The T WG3 Chairman was thanked for his presentation and the group for the progress made. The status report was then noted.

TD TP-050029 Draft Report of TSG T WG3 meeting. This was provided by the T WG3 Secretary for information and was noted.

TD TP-050014 LS from T WG3: LS on Service Parameters management. This was introduced by LGE and asked SA WG1 to comment on the Service Parameters management issues in T WG3. This was copied to TSG T for information and was noted.

6.3.2   Questions for advice and decisions on T3 issues

There were no specific contributions under this agenda item. Questions and Liaisons from T WG3 were dealt with under agenda item 6.3.1.

6.3.3   Approval of contributions on T3 issues

TD TP-050017 CRs to TS 11.10-4. These CRs were approved.

TD TP-050018 CRs to TS 31.102. CR269 (T3-050169) was withdrawn from this meeting for further consultation within T WG3. All other CRs were approved. It was noted that CR263 removes the EHPLMN functionality from Rel-6 and CR264 inserts it into Rel-7.

TD TP-050019 CRs to TS 31.103. These CRs were approved.

TD TP-050020 CRs to TS 31.111. It was noted that the CR titles were incorrect in the cover table for CRs 140, 141 and 142. These CRs were approved.

TD TP-050021 CRs to TS 31.116. These CRs were approved.

TD TP-050022 CRs to TS 31.121. These CRs were approved.

TD TP-050023 CRs to TS 31.130. These CRs were approved.

TD TP-050024 CRs to TS 31.900. These CRs were approved.

TD TP-050025 CR to TS 51.011. This CR was approved.

TD TP-050026 CRs to TS 51.013. These CRs were approved.

TD TP-050027 CR to TS 51.017. This CR was approved. It was noted that this creates the Rel-4 version of TS 11.17.

TD TP-050016 TS 31.124 Mobile Equipment (ME) conformance test specification; Universal Subscriber Identity Module Application Toolkit (USAT) conformance test specification (Release 6), Version 2.0.0. This was presented for information in TSG T Meeting #26 and was provided to this meeting for approval. This TS was approved and placed under TSG SA change control as version 6.0.0 (Rel-6).

6.3.4   Documents for information

There were no specific contributions under this agenda item.

6.3.5   Work programme review of T3

There were no specific contributions under this agenda item. The work plan of T WG3 was included in the report under agenda item 6.3.1.

7   Liaison Statements (LS) outgoing

The following Liaison was agreed for transmission to other groups:

TSG T Document	Title	To	CC
TP-050051	LS to NGN@Home: Use of SMS and CBS for Emergencies	**AT-NGN@Home (atsupport@etsi.org ted.laverack@etsi.org)**	**T WG2, EMTEL, SA WG1**
TP-050061	LS on Recommendations on the Future of MMS work	**3GPP TSG CT, 3GPP2(TSG-X), OMA-MWG, OMA-MWG-MMSG**	**-**
TP-050062	LS on Recommendations on the Future of MMS work for distribution of T WG2 work	**TSG CT TSG SA**	**-**

8   Postponed issues from earlier in the meeting

There were no specific contributions under this agenda item.

9   TSG-T Project Management / Work Programme Review and Co-ordination with TSG-SA and other bodies

TD TP-050055 Draft Report of TSG SA Meeting #26. This was provided by the TSG SA Secretary for information and was noted.

TD TP-050049 status list before TSG T#27. This was provided for information and was noted.

TD TP-050048 Specs status per Release. This list was provided for information giving an overview of the status of the specifications. The list was noted.

9.1 Specifications in TSG-T domain

There were no specific contributions under this agenda item.

9.2 Review of 3GPP Work Plan

TD TP-050053 MCC Review of the 3GPP Work Plan. This was presented by A. Sultan (MCC) and was compiled by the MCC as a summary of the status of the 3GPP Work Plan. The outstanding issues relevant to TSG T work were discussed and the work plan review was updated for another presentation to TSG SA the following week.

TD TP-050054 3GPP Work Plan. The latest version of the Work Plan was provided by MCC (A. Sultan) for information and was noted. Members were asked to study the Work Plan and provide feedback to the WG meetings.

10 Any Other Business

TD TP-050063 TSG T Farewell meeting Presentation Slides. A farewell meeting to commemorate the closing of TSG T was held on the final day of the meeting (11 March 2005). The TSG T Chairman who expressed his sincere thanks to everybody who were involved in the success of TSG T and it's Working Groups.

The TSG T Management finalised the presentations with the following words:

WISHING ALL DELEGATES A HAPPY AND SUCCESSFUL FUTURE IN TSG-CT, TSG-RAN OR ANY OTHER PLACE

WE WILL REMEMBER TSG-T WITH GREAT FONDNESS

The group presented Dr. Park with some gifts in token of their recognition of his excellent contribution to the success of the work of TSG T.

11 Close of the meeting

The TSG T Chairman thanked the delegates for their hard work and good co-operation during the meeting and the meeting hosts for the organisation and accommodation. He thanked the sponsors of the social event for the nice evening and closed the meeting. This was the final meeting of TSG T which will be merged with TSG CN into TSG CT.

The TSG CT Session (TSG CT Meeting #27) was held from 14.00 Friday 11 March. A separate report of this meeting will be made available on the 3GPP FTP server.

ANNEX A   Approved Agenda

AGENDA

	Agenda Item	Input documents (TP-050nnn)
1	**Opening of the meeting (09:00 Wednesday 9 March) and IPR reminder**	
2	**Election of officials**	045, 046, 047
3	**Approval of Agenda**	001-->009,
4	**Approval of the meeting report from TSG-T#25**	002,
5	**Letters and reports from other groups, LS incoming**	
	5.1 Reports from OP, PCG, TSG SA and others	
	5.2 LSs from TSG-SA, TSG-RAN, TSG-CN, TSG-GERAN and others	003, 004, 005,
6	**Reports from TSG-T Working Groups**	
	6.1 WG T1 Mobile Terminal Conformance Testing	
	6.1.1 Reports and liaisons from T1	028, 029
	6.1.2 Questions for advice and decisions on T1 issues	
	6.1.3 Approval of contributions on T1 issues	030, 031, 032, 033, 034-->052, 035, 036, 037, 039, 040, 042, 043, 044, 059
	6.1.4 Documents for information	
	6.1.5 Work programme review of T1	
	6.2 WG T2 Mobile Terminal Services and Capabilities	
	6.2.1 Reports and liaisons from T2	006, 007, 008, 010, 011, 015, 058-->061, 060, 062
	6.2.2 Questions for advice and decisions on T2 issues	
	6.2.3 Approval of contributions on T2 issue	012, 013-->050
	6.2.4 Documents for information	
	6.2.5 Work programme review of T2	
	6.3 WG T3 USIM	
	6.3.1 Reports and liaisons from T3	014
	6.3.2 Questions for advice and decisions on T3 issues	
	6.3.3 Approval of contributions on T3 issues	016, 017, 018, 019, 020, 021, 022, 023, 024, 025, 026, 027
	6.3.4 Documents for information	
	6.3.5 Work programme review of T3	
7	**Liaison Statements (LS) outgoing**	051, 061, 062
8	**Postponed issues from earlier in the meeting**	
9	**TSG-T Project Management / Work Programme Review**	048, 049, 055

and **Co-ordination with TSG-SA and other bodies** *9.1 Specifications in TSG-T domain* *9.2 Review of 3GPP Work Plan*	 053, 054
10 Any Other Business	063
11 Close of the meeting (by 13:00 Friday 11 March) **TSG CT Session from 14.00 Friday 11 March**	

ANNEX B   List of attendees

Those delegates with an ETSI server username and password can obtain the full/updated contact information for any delegate by going to the URL for the delegates' database at:
  http://webapp.etsi.org/teldir/TelDirectory.asp

They are also able to update their own information (new address / tel. / fax / email etc) by using the URL:
  http://webapp.etsi.org/teldir/PersonalInfo.asp

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ANNEX C   Document list

Below is a list of the documents considered at this meeting. All documents listed below can also be found under the directory ftp://ftp.3gpp.org/tsg_t/TSG_T/TSGT_27/Docs/

Number	Title	Source	Agenda item	Document for	Replaced by	Comment
TP-050001	Draft agenda for TSG T meeting #27	TSG T Chairman	3	Approval	TP-050009	Start date and time corrected in TP-050009
TP-050002	Draft report of TSG T meeting #26	TSG T Secretary	4	Approval		Approved
TP-050003	LS from ITU-T Q.1/19 to SDOs	ITU-T Q1/19	5.2	Information		Noted
TP-050004	LS from AT-NGN@Home: AT Activity on emergency communications aspects on access and terminals	AT-NGN@Home	5.2	Action		Response LS in TP-050051
TP-050005	LS from OMA-MWG-MMSG: Response to 3GPP TSG T on MMS Landing Pad Task Force status	OMA-MWG-MMSG	5.2	Information		Noted. TP-050008 related to this topic
TP-050006	LS from T WG2: FUTURE OF T2 UNDER TSG CT	T WG2	6.2.1	Action		Response LS in TP-050060
TP-050007	LS (from T WG2) on Application-ID values	T WG2	6.2.1	Information		Noted
TP-050008	LS from T WG2: Future of MMS work in T2	T WG2	6.2.1	Action		Reviewed with TP-050005. Further discussed in T WG2 presentation and list of T2 WIs provided in TP-050060
TP-050009	Draft agenda for TSG T meeting #27	TSG T Chairman	3	Approval		Approved
TP-050010	Presentation of T WG2 activities since TSG T #26	T WG2 Chairman	6.2.1	Information		Noted
TP-050011	Report of T WG2 to TSG T #27	T WG2 Chairman	6.2.1	Information		Noted
TP-050012	CRs on AT Commands	T WG2	6.2.3	Approval		Approved
TP-050013	CRs on MMS	T WG2	6.2.3	Approval	TP-050050	Revised in TP-050050
TP-050014	LS from T WG3: LS on Service Parameters management	T WG3	6.3.1	Information		Noted
TP-050015	LS from T WG2: LS on Enabling MMS transmission and reception to UICC	T WG2	6.2.1	Information		Noted
TP-050016	TS 31.124 Mobile Equipment (ME) conformance test specification; Universal Subscriber Identity Module Application Toolkit (USAT) conformance test specification (Release 6), Version 2.0.0	T WG3	6.3.3	Approval		Approved
TP-050017	CRs to TS 11.10-4	T WG3	6.3.3	Approval		Approved
TP-050018	CRs to TS 31.102	T WG3	6.3.3	Approval		CR269 was withdrawn from this meeting. Other CRs Approved
TP-050019	CRs to TS 31.103	T WG3	6.3.3	Approval		Approved
TP-050020	CRs to TS 31.111	T WG3	6.3.3	Approval		Approved
TP-050021	CRs to TS 31.116	T WG3	6.3.3	Approval		Approved
TP-050022	CRs to TS 31.121	T WG3	6.3.3	Approval		Approved
TP-050023	CRs to TS 31.130	T WG3	6.3.3	Approval		Approved
TP-050024	CRs to TS 31.900	T WG3	6.3.3	Approval		Approved
TP-050025	CRs to TS 51.011	T WG3	6.3.3	Approval		Approved
TP-050026	CRs to TS 51.013	T WG3	6.3.3	Approval		Approved
TP-050027	CRs to TS 51.017	T WG3	6.3.3	Approval		Approved
TP-050028	Presentation of T WG3 activities	T WG3 Chairman	6.1.1	Information		Noted
TP-050029	Draft Report of TSG T WG3 meeting	T WG3 Secretary	6.1.1	Information		Noted
TP-050030	T WG1 Status Report	T1 Chairman	6.1.3	Information		Noted
TP-050031	Minutes of T WG1 meeting #26	T1 Secretary	6.1.3	Information		Noted
TP-050032	CRs to 34.108 for approval	T WG1	6.1.3	Approval		Approved
TP-050033	CRs to 34.121 for approval	T WG1	6.1.3	Approval		Approved
TP-050034	CRs to 34.123-1 for approval	T WG1	6.1.3	Approval	TP-050052	Revised in TP-050052
TP-050035	CRs to 34.123-2 for approval	T WG1	6.1.3	Approval		Approved
TP-050036	CRs to 34.123-3 (Prose part not Annex A) for approval	T WG1	6.1.3	Approval		Approved - see also mirror CR in TP-050059
TP-050037	CR to 34.123-3 (Prose part in Annex A) for approval	T WG1	6.1.3	Approval		Approved
TP-050038	Introduction of TS 34. 171 A-GPS for approval	T WG1	6.1.3	Approval	WITHDRAWN	WITHDRAWN
TP-050039	Summary of TTCN CR B category to 34.123-3 for approval	T WG1	6.1.3	Approval		Approved
TP-050040	Summary of TTCN CR F category to 34.123-3 for approval	T WG1	6.1.3	Approval		Approved

Number	Title	Source	Agenda item	Document for	Replaced by	Comment
TP-050041	Add new verified TTCN test cases CR to 34.123-3 (prose), Annex for approval	T WG1	6.1.3	Approval	WITHDRAWN	WITHDRAWN
TP-050042	MCC task 160 March 2005 report for approval	MCC task 160	6.1.3	Approval		Approved
TP-050043	New Work Item Network sharing tests	T WG1	6.1.3	Approval		Approved
TP-050044	Updated Work Item Progress Report	T WG1	6.1.3	Approval		Approved
TP-050045	List of applicants for the offices of Chairman and Vice Chairmen for TSG RANnew	TSG T Secretary	2	Information		Noted
TP-050046	List of applicants for the offices of Chairman and Vice Chairmen for TSG CT	TSG T Secretary	2	Information		Noted
TP-050047	Elections: a practical guide	MCC (J. Meredith)	2	Information		Noted
TP-050048	Specs status per Release	MCC (J. Meredith)	9	Information		Noted
TP-050049	status list before TSG T#27	MCC (J. Meredith)	9	Information		Noted
TP-050050	CRs on MMS	T WG2	6.2.3	Approval		Approved
TP-050051	LS to NGN@Home: Use of SMS and CBS for Emergencies	TSG T	5.2 / 7	Approval		Approved
TP-050052	CRs to 34.123-1 for approval	T WG1	6.1.3	Approval		Approved
TP-050053	MCC Reveiew of the 3GPP Work Plan	MCC (A. Sultan)	9.2	Information		Noted. To be updated and presented to TSG SA
TP-050054	3GPP Work Plan	MCC (A. Sultan)	9.2	Information		Noted
TP-050055	Draft Report of TSG SA Meeting #26	TSG SA Secretary	9	Information		Noted
TP-050056	WITHDRAWN		-		WITHDRAWN	WITHDRAWN
TP-050057	WITHDRAWN		-		WITHDRAWN	WITHDRAWN
TP-050058	LS on Recommendations on the Future of MMS work	TSG T	6.2.1 / 7	Approval	TP-050061	Revised in TP-050061
TP-050059	Mirror CR to 34.123-1: Replacement of 34.123-3 Release 99 by a pointer to the newly created Release 5 version (Rel-4)	MCC	6.1.3	Approval		Mirror CR to a CR in TP-050036. Approved
TP-050060	Distribution of TSG T WG2 work (by T WG2 work areas)	Ericsson	6.2.1 / 7	Discussion / Decision		Updated version included in LS to CT and SA in TP-050062
TP-050061	LS on Recommendations on the Future of MMS work	TSG T	6.2.1 / 7	Approval		Approved
TP-050062	LS on Recommendations on the Future of MMS work for distribution of T WG2 work	TSG T	6.2.1 / 7	Approval		Approved
TP-050063	TSG T Farewell meeting Presentation Slides	TSG T Vice Chairman	10	Information		Noted

ANNEX D   List of change requests presented to TSG T #27

This data is an extract from the 3GPP CR database. The database, which contains a full history of all CRs to all 3GPP specifications can be found on the 3GPP server under the directory: ftp://ftp.3gpp.org/Information/Databases/Change_Request

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050012	approved	27.007	0131	-	Rel-6	Align time zone range of AT+CCLK (CLOCK)	F	6.7.0	6.8.0	T2	T2-050009	Agreed	TEI
TP-050012	approved	27.007	0132	-	Rel-6	Illogical response in +CGDSCONT test command (REL 6)	A	6.7.0	6.8.0	T2	T2-050034	Agreed	TEI5
TP-050012	approved	27.007	0133	-	Rel-5	Illogical response in +CGDSCONT test command (REL 5)	F	5.5.0	5.6.0	T2	T2-050035	Agreed	TEI5
TP-050013	revised	23.140	0196	-	Rel-6	Definition of the notification procedure for MM addressed to the USIM	B	6.8.0		T2	T2-050031	Agreed	MMS6
TP-050017	approved	11.10-4	A094	-	R99	Correction of terminal profile test	F	8.10.0	8.11.0	T3	T3-050096	Agreed	TEI
TP-050017	approved	11.10-4	A095	-	R99	Correction of Set Up Call test	F	8.10.0	8.11.0	T3	T3-050097	Agreed	TEI
TP-050017	approved	11.10-4	A096	-	R99	Essential Corrections	F	8.10.0	8.11.0	T3	T3-050098	Agreed	TEI
TP-050017	approved	11.10-4	A097	-	R99	Correction of Call Connected Event test	F	8.10.0	8.11.0	T3	T3-050099	Agreed	TEI
TP-050017	approved	11.10-4	A098	-	R99	Correction of Call Control test cases	F	8.10.0	8.11.0	T3	T3-050100	Agreed	TEI
TP-050017	approved	11.10-4	A099	-	R99	Corrections of references	F	8.10.0	8.11.0	T3	T3-050125	Agreed	TEI
TP-050017	approved	11.10-4	A100	-	R99	Clarification on LAUNCH BROWSER test case	F	8.10.0	8.11.0	T3	T3-050155	Agreed	TEI
TP-050017	approved	11.10-4	A101	-	R99	Correction of network related tests	F	8.10.0	8.11.0	T3	T3-050194	Agreed	TEI
TP-050017	approved	11.10-4	A102	-	R99	Correction of Timer Management test	F	8.10.0	8.11.0	T3	T3-050195	Agreed	TEI
TP-050017	approved	11.10-4	A103	-	R99	Correction of coding of SS RETURN RESULT in 27.22.4.12 SEND USSD	F	8.10.0	8.11.0	T3	T3-050196	Agreed	TEI
TP-050017	approved	11.10-4	A104	-	R99	Correction of Expected sequence 2.4 in section 27.22.4.22.2.4 SET UP IDLE MODE TEXT (icon support)	F	8.10.0	8.11.0	T3	T3-050197	Agreed	TEI
TP-050017	approved	11.10-4	A105	-	R99	Correction on Timer Management test cases	F	8.10.0	8.11.0	T3	T3-050198	Agreed	TEI
TP-050018	approved	31.102	0250	-	Rel-6	Enable multiple Terminal Profile downloads in UST	F	6.8.0	6.9.0	T3	T3-040825	Agreed	TEI6
TP-050018	approved	31.102	0250	1	Rel-6	Enable multiple Terminal Profile downloads in UST	F	6.8.0	6.9.0	T3	T3-050048	Agreed	TEI6
TP-050018	approved	31.102	0250	2	Rel-6	Enable multiple Terminal Profile downloads in UST	F	6.8.0	6.9.0	T3	T3-050201	Agreed	TEI6
TP-050018	approved	31.102	0260	-	Rel-5	Correction of example MMS Issuer/User Connectivity Parameters	F	5.11.0	5.12.0	T3	T3-050111	Agreed	TEI5
TP-050018	approved	31.102	0261	-	Rel-6	Background colours not unique	F	6.8.0	6.9.0	T3	T3-050112	Agreed	TEI6
TP-050018	approved	31.102	0262	-	Rel-5	Oddities Service Numbers in EF_UST	F	5.11.0	5.12.0	T3	T3-050137	Agreed	TEI5
TP-050018	approved	31.102	0263	-	Rel-6	Correction due to inclusion of EHPLMN in wrong release	F	6.8.0	6.9.0	T3	T3-050076	Agreed	TEI6
TP-050018	approved	31.102	0263	1	Rel-6	Correction due to inclusion of EHPLMN in wrong release	F	6.8.0	6.9.0	T3	T3-050161	Agreed	TEI6
TP-050018	approved	31.102	0264	-	Rel-7	Correction to overcome IMSI number space limitation – inclusion of EHPLMN	F	6.9.0	7.0.0	T3	T3-050162	Agreed	TEI7
TP-050018	approved	31.102	0264	1	Rel-7	Correction to overcome IMSI number space limitation – inclusion of EHPLMN	F	6.9.0	7.0.0	T3	T3-050189	Agreed	TEI7
TP-050018	approved	31.102	0265	-	Rel-6	Completion of GBA_U-related procedures	F	6.8.0	6.9.0	T3	T3-050171	Agreed	TEI6
TP-050018	approved	31.102	0266	-	Rel-6	Storage of NAF-keys identifiers in GBA_U	F	6.8.0	6.9.0	T3	T3-050184	Agreed	TEI6
TP-050018	approved	31.102	0267	-	Rel-6	VGCS/VBS security - alignment with 43.020	F	6.8.0	6.9.0	T3	T3-050143	Agreed	TEI6

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050018	approved	31.102	0268	-	Rel-6	MBMS security - alignment with TS 33.246	F	6.8.0	6.9.0	T3	T3-050166	Agreed	TEI6
TP-050018	approved	31.102	0270	-	Rel-6	Collection of essential corrections	F	6.8.0	6.9.0	T3	T3-050170	Agreed	TEI6
TP-050018	withdrawn	31.102	0269	-	Rel-7	Clarification on ADM access condition	F	6.9.0		T3	T3-050169	Agreed	TEI7
TP-050019	approved	31.103	0022	-	Rel-6	Reservation of file IDs under ADF ISIM	A	6.6.0	6.7.0	T3	T3-050126	Agreed	TEI5
TP-050019	approved	31.103	0023	-	Rel-5	Reservation of file IDs under ADF ISIM	F	5.8.0	5.9.0	T3	T3-050163	Agreed	TEI5
TP-050019	approved	31.103	0024	-	Rel-6	Completion of GBA_U-related procedures	F	6.6.0	6.7.0	T3	T3-050182	Agreed	TEI6
TP-050019	approved	31.103	0025	-	Rel-6	Storage of NAF-keys identifiers in GBA_U	F	6.6.0	6.7.0	T3	T3-050185	Agreed	TEI6
TP-050020	approved	31.111	0128	-	Rel-6	Clarification of Terminal Profile procedure	F	6.4.0	6.5.0	T3	T3-040826	revised	TEI6
TP-050020	approved	31.111	0128	2	Rel-6	Clarification of Terminal Profile procedure	F	6.4.0	6.5.0	T3	T3-050200	Agreed	TEI6
TP-050020	approved	31.111	0132	-	Rel-6	Correction of incomplete references	F	6.4.0	6.5.0	T3	T3-050145	Agreed	TEI6
TP-050020	approved	31.111	0133	-	Rel-6	Correction of structure of RETRIEVE MM command	F	6.4.0	6.5.0	T3	T3-050146	Agreed	TEI6
TP-050020	approved	31.111	0134	-	Rel-6	Mandatory Address in Envelope(SMS-PP DOWNLOAD)	F	6.4.0	6.5.0	T3	T3-050147	Agreed	TEI6
TP-050020	approved	31.111	0135	-	Rel-6	correction of Terminal Profile for MM commands	F	6.4.0	6.5.0	T3	T3-050148	Agreed	TEI6
TP-050020	approved	31.111	0136	-	Rel-4	Correction of OCI usage in conjunction with SETUP CALL	F	4.13.0	4.14.0	T3	T3-050151	Agreed	TEI4
TP-050020	approved	31.111	0137	-	Rel-6	Notification Handling for MMS Management by USAT	F	6.4.0	6.5.0	T3	T3-050154	Agreed	TEI6
TP-050020	approved	31.111	0138	-	Rel-6	Inclusion of missing chapters	F	6.4.0	6.5.0	T3	T3-050190	Agreed	TEI6
TP-050020	approved	31.111	0139	-	Rel-6	Clarification of a bit reserved for ETSI SCP in Terminal Profile	F	6.4.0	6.5.0	T3	T3-050186	Agreed	TEI6
TP-050020	approved	31.111	0140	-	Rel-4	Correction of missing Terminal Response information	F	4.13.0	4.14.0	T3	T3-050191	Agreed	TEI4
TP-050020	approved	31.111	0141	-	Rel-5	Correction of missing Terminal Response information	A	5.8.0	5.9.0	T3	T3-050192	Agreed	TEI4
TP-050020	approved	31.111	0142	-	Rel-6	Correction of missing Terminal Response information	A	6.4.0	6.5.0	T3	T3-050193	Agreed	TEI4
TP-050021	approved	31.116	0008	-	Rel-6	Correction of reference to TS 102226	F	6.6.0	6.7.0	T3	T3-050164	Agreed	TEI6
TP-050021	approved	31.116	0009	-	Rel-6	USIM specific behaviour for PUSH mechanism using SMS-PP	F	6.6.0	6.7.0	T3	T3-050167	Agreed	TEI6
TP-050022	approved	31.121	0047	-	R99	Correction of Operator controlled PLMN selector handling tests	F	3.11.0	3.12.0	T3	T3-050101	Agreed	TEI
TP-050022	approved	31.121	0048	-	Rel-4	Correction of Operator controlled PLMN selector handling tests	A	4.10.0	4.11.0	T3	T3-050102	Agreed	TEI
TP-050022	approved	31.121	0049	-	Rel-5	Correction of Operator controlled PLMN selector handling tests	A	5.0.1	5.1.0	T3	T3-050103	Agreed	TEI
TP-050022	approved	31.121	0050	-	R99	Correction to the 'Maximum frequency of ACM updating' test	F	3.11.0	3.12.0	T3	T3-050173	Agreed	TEI
TP-050022	approved	31.121	0051	-	Rel-4	Correction to the 'Maximum frequency of ACM updating' test	A	4.10.0	4.11.0	T3	T3-050105	Agreed	TEI
TP-050022	approved	31.121	0052	-	Rel-5	Correction to the 'Maximum frequency of ACM updating' test	A	5.0.1	5.1.0	T3	T3-050106	Agreed	TEI
TP-050022	approved	31.121	0053	-	R99	Correction of verification of EF PSLOCI in section 7 "PLMN related tests":	F	3.11.0	3.12.0	T3	T3-050119	Agreed	TEI
TP-050022	approved	31.121	0054	-	Rel-4	Correction of verification of EF PSLOCI in section 7 "PLMN related tests":	A	4.10.0	4.11.0	T3	T3-050156	Agreed	TEI
TP-050022	approved	31.121	0055	-	Rel-5	Correction of verification of EF PSLOCI in section 7 "PLMN related tests":	A	5.0.1	5.1.0	T3	T3-050157	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050022	approved	31.121	0056	-	R99	Correction of HPLMN Search Period tests	F	3.11.0	3.12.0	T3	T3-050122	Agreed	TEI
TP-050022	approved	31.121	0057	-	Rel-4	Correction of HPLMN Search Period tests	A	4.10.0	4.11.0	T3	T3-050123	Agreed	TEI
TP-050022	approved	31.121	0058	-	Rel-5	Correction of HPLMN Search Period tests	A	5.0.1	5.1.0	T3	T3-050124	Agreed	TEI
TP-050023	approved	31.130	0007	-	Rel-6	Correct the event types in Toolkit Constant from byte to short	F	6.1.0	6.2.0	T3	T3-050165	Agreed	TEI6
TP-050023	approved	31.130	0008	-	Rel-6	Handle of SMS PP answer	F	6.1.0	6.2.0	T3	T3-050153	Agreed	TEI6
TP-050023	approved	31.130	0009	-	Rel-7	Allow passing of specified status words through the (U)SAT Framework	B	6.2.0	7.0.0	T3	T3-050187	Agreed	TEI7
TP-050024	approved	31.900	0016	-	Rel-6	Additional USIM Support for 2G Terminals of R99 and Rel-4	F	6.0.0	6.1.0	T3	T3-050168	Agreed	TEI6
TP-050025	approved	51.011	0035	-	Rel-4	Incorrect references regarding UCS2 coding	F	4.13.0	4.14.0	T3	T3-050108	Agreed	TEI4
TP-050026	approved	51.013	0017	-	Rel-5	Correction of TP-DCS used for uncompressed 8 bits data SMS envelope.	F	5.2.0	5.3.0	T3	T3-050179	Agreed	TEI5
TP-050026	approved	51.013	0018	-	Rel-5	Correction of FWK_ERP_EFSE script file syntax.	F	5.2.0	5.3.0	T3	T3-050180	Agreed	TEI5
TP-050026	approved	51.013	0019	-	Rel-5	Correction of security level in API_2_ENH_GSDL test.	F	5.2.0	5.3.0	T3	T3-050181	Agreed	TEI5
TP-050027	approved	11.17	A002	-	Rel-4	Update of TS 11.17 to Release 4	B	8.1.0	4.0.0	T3	T3-050120	Agreed	TEI4
TP-050032	approved	34.108	0382	-	Rel-5	Updates from core specification changes	F	5.3.0	5.4.0	T1	T1-050095	Agreed	TEI
TP-050032	approved	34.108	0383	-	Rel-5	Correction to Hand over test procedure in CELL_DCH	F	5.3.0	5.4.0	T1	T1-050350	Agreed	TEI
TP-050032	approved	34.108	0384	-	Rel-5	CR to 34.108: Changes to test frequencies for UMTS 850 Band	B	5.3.0	5.4.0	T1	T1-050380	Agreed	TEI
TP-050032	approved	34.108	0385	-	Rel-5	Correction to default SIB configurations	F	5.3.0	5.4.0	T1	T1-050019	Agreed	TEI
TP-050032	approved	34.108	0386	-	Rel-5	Editorial corrections in HSDPA RAB configurations 6.10.2.4.5.2 and 6.10.2.4.5.4.	D	5.3.0	5.4.0	T1	T1-050052	Agreed	TEI
TP-050032	approved	34.108	0387	-	Rel-5	CR to 34.108 Rel-5: Update to the contents of PHYSICAL CHANNEL RECONFIGURATION message for 1.28 Mcps TDD	F	5.3.0	5.4.0	T1	T1-050064	Agreed	TEI
TP-050032	approved	34.108	0388	-	Rel-5	CR to 34.108 Rel-5: Update to the contents of TRANSPORT CHANNEL RECONFIGURATION message for 1.28 Mcps TDD	F	5.3.0	5.4.0	T1	T1-050065	Agreed	TEI
TP-050032	approved	34.108	0389	-	Rel-5	CR to 34.108 Rel-5: Update to the contents of RRC CONNECTION REQUEST message for TDD	F	5.3.0	5.4.0	T1	T1-050066	Agreed	TEI
TP-050032	approved	34.108	0390	-	Rel-5	Correction to the HSDPA RB Identity in Radio Bearer Setup & Radio Bearer Release message contents	F	5.3.0	5.4.0	T1	T1-050072	Agreed	TEI
TP-050032	approved	34.108	0391	-	Rel-5	CR to TS 34.108 v5.3.0 - Correction to Default RADIO BEARER RELEASE message (FDD)	F	5.3.0	5.4.0	T1	T1-050202	Agreed	TEI
TP-050032	approved	34.108	0392	-	Rel-5	Addition of reference radio bearer configuration for MAC-hs testing	F	5.3.0	5.4.0	T1	T1-050239	Agreed	TEI
TP-050032	approved	34.108	0393	-	Rel-5	CR to 34.108 Rel-5: Update to the contents of RRC CONNECTION REQUEST message for TDD	F	5.3.0	5.4.0	T1	T1-050295	Agreed	TEI
TP-050032	approved	34.108	0394	-	Rel-5	CR to 34.108 Rel-5: Update to the contents of Default System Information Block Messages for TDD	F	5.3.0	5.4.0	T1	T1-050296	Agreed	TEI
TP-050032	approved	34.108	0395	-	Rel-5	CR to 34.108 Rel-5: Add the contents of SIB 5 & 6 for HCR TDD	F	5.3.0	5.4.0	T1	T1-050297	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050032	approved	34.108	0396	-	Rel-5	Correction to TFCS ordering	F	5.3.0	5.4.0	T1	T1-050451r1	Agreed	TEI
TP-050032	approved	34.108	0397	-	Rel-5	Addition of GPS scenario and A-GPS assistance data values for signalling tests to 34.108	F	5.3.0	5.4.0	T1	T1-050458	Agreed	TEI
TP-050032	approved	34.108	0398	-	Rel-5	CR to TS34.108 Rel-5; Correction to the physical channel parameters (Revison of T1-050176)	F	5.3.0	5.4.0	T1	T1-050469	Agreed	TEI
TP-050033	approved	34.121	0479	-	Rel-6	Change of test method and test time optimization in TC 8.7.3A	F	5.6.0	6.0.0	T1	T1-050080	Agreed	TEI
TP-050033	approved	34.121	0480	-	Rel-6	Corrections to RRM test case 8.4.3.1 "Transport format combination selection in UE"	F	5.6.0	6.0.0	T1	T1-050122	Agreed	TEI
TP-050033	approved	34.121	0481	-	Rel-6	Ior value correction for RRM test case, 8.6.2.1	F	5.6.0	6.0.0	T1	T1-050124	Agreed	TEI
TP-050033	approved	34.121	0482	-	Rel-6	Removal of editorial notes from TC 8.7.3C	F	5.6.0	6.0.0	T1	T1-050186	Agreed	TEI
TP-050033	approved	34.121	0483	-	Rel-6	Invalid MAC header for downlink dummy DCCH (mandatory)	F	5.6.0	6.0.0	T1	T1-050215	Agreed	TEI
TP-050033	approved	34.121	0484	-	Rel-6	Correction to RRC CONNECTION SETUP and RB SETUP messages for TX diversity	F	5.6.0	6.0.0	T1	T1-050217	Agreed	TEI
TP-050033	approved	34.121	0485	-	Rel-6	Correction to CPICH_Ec/Io in 8.6.1.3	F	5.6.0	6.0.0	T1	T1-050219	Agreed	TEI
TP-050033	approved	34.121	0486	-	Rel-6	Correction to "Read SFN indicator" in Measurement Control Messages	F	5.6.0	6.0.0	T1	T1-050221	Agreed	TEI
TP-050033	approved	34.121	0487	-	Rel-6	Table E.3.4 Correction	D	5.6.0	6.0.0	T1	T1-050233	Agreed	TEI
TP-050033	approved	34.121	0488	-	Rel-6	Addition of 25.212 to reference list	D	5.6.0	6.0.0	T1	T1-050234	Agreed	TEI
TP-050033	approved	34.121	0489	-	Rel-6	Addition of fading case 8 for HSDPA testing	D	5.6.0	6.0.0	T1	T1-050235	Agreed	TEI
TP-050033	approved	34.121	0490	-	Rel-6	Measurement configuration setup information	F	5.6.0	6.0.0	T1	T1-050308	Agreed	TEI
TP-050033	approved	34.121	0491	-	Rel-6	Addition of uncertainties and test tolerances to TC 7.7.3	F	5.6.0	6.0.0	T1	T1-050309	Agreed	TEI
TP-050033	approved	34.121	0492	-	Rel-6	Omission of test points in 6.5. Blocking Characteristics	F	5.6.0	6.0.0	T1	T1-050311	Agreed	TEI
TP-050033	approved	34.121	0493	-	Rel-6	CR to 34.121: Changes to 7.12: Detection of Acquisition Indicator	F	5.6.0	6.0.0	T1	T1-050313	Agreed	TEI
TP-050033	approved	34.121	0494	-	Rel-6	CR to 34.121: Changes to 8.6.1.2 Event triggered reporting of multiple neighbours in AWGN propagation condition (R99)	F	5.6.0	6.0.0	T1	T1-050315	Agreed	TEI
TP-050033	approved	34.121	0495	-	Rel-6	Deletion of Target quality value on DTCH in Clause 8.7.3C UE transmitted power	F	5.6.0	6.0.0	T1	T1-050316	Agreed	TEI
TP-050033	approved	34.121	0496	-	Rel-6	Clarification of reference value for T Reconfirm Abort Parameter in Inter-Rat Test Case 8.3.4	F	5.6.0	6.0.0	T1	T1-050319	Agreed	TEI
TP-050033	approved	34.121	0497	-	Rel-6	Clarification of RRM TC 8.2.3	F	5.6.0	6.0.0	T1	T1-050321	Agreed	TEI
TP-050033	approved	34.121	0498	-	Rel-6	Correction to "Reporting cell status" in Measurement Control Messages	F	5.6.0	6.0.0	T1	T1-050322	Agreed	TEI
TP-050033	approved	34.121	0499	-	Rel-6	Correction to 8.3.1	F	5.6.0	6.0.0	T1	T1-050324	Agreed	TEI
TP-050033	approved	34.121	0500	-	Rel-6	Correction to MEASUREMENT REPORT message in Annex I	F	5.6.0	6.0.0	T1	T1-050326	Agreed	TEI
TP-050033	approved	34.121	0501	-	Rel-6	Removal of Rel-5 specific reference to TS 25.101	F	5.6.0	6.0.0	T1	T1-050329	Agreed	TEI
TP-050033	approved	34.121	0502	-	Rel-6	Test tolerances for Test 9.2.2 Open loop diversity performance and 9.2.3 Closed loop diversity performance	F	5.6.0	6.0.0	T1	T1-050338	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050033	approved	34.121	0503	-	Rel-6	CR to 34.121: Changes to Annex D and Annex H to introduce UMTS 850 Band	B	5.6.0	6.0.0	T1	T1-050347	Agreed	TEI
TP-050033	approved	34.121	0504	-	Rel-6	Correction of 34.121 Power vs. Time diagrams	F	5.6.0	6.0.0	T1	T1-050351	Agreed	TEI
TP-050033	approved	34.121	0505	-	Rel-6	Clarification for Test Case 7.9	F	5.6.0	6.0.0	T1	T1-050352	Agreed	TEI
TP-050033	approved	34.121	0506	-	Rel-6	Correction to OCNS value in 8.7.2.2	F	5.6.0	6.0.0	T1	T1-050356	Agreed	TEI
TP-050033	approved	34.121	0508	-	Rel-6	Level Definition HS_SCCH_1 and DPCH for Test 9.2.2 Open loop diversity performance And Test 9.2.3 Closed loop diversity performance	F	5.6.0	6.0.0	T1	T1-050362	Agreed	TEI
TP-050033	approved	34.121	0509	-	Rel-6	Changes to Annex I to harmonise System Information scheduling for RRM test cases.	F	5.6.0	6.0.0	T1	T1-050366	Agreed	TEI
TP-050033	approved	34.121	0510	-	Rel-6	Level Definition HS_SCCH_1 and DPCH for Test 9.2.1 Single link performance	F	5.6.0	6.0.0	T1	T1-050368	Agreed	TEI
TP-050033	approved	34.121	0511	-	Rel-6	Correction to TS34.121 TC 8.4.2	D	5.6.0	6.0.0	T1	T1-050370	Agreed	TEI
TP-050033	approved	34.121	0512	-	Rel-6	Correction to the event triggered reporting test cases	F	5.6.0	6.0.0	T1	T1-050371	Agreed	TEI
TP-050033	approved	34.121	0513	-	Rel-6	Corrections to reporting of CQI	F	5.6.0	6.0.0	T1	T1-050373	Agreed	TEI
TP-050033	approved	34.121	0514	-	Rel-6	Correction to H Set-4/5 pattern length	F	5.6.0	6.0.0	T1	T1-050374	Agreed	TEI
TP-050033	approved	34.121	0515	-	Rel-6	Corrections to detection of HS-SCCH	F	5.6.0	6.0.0	T1	T1-050375	Agreed	TEI
TP-050033	approved	34.121	0516	-	Rel-6	CR to 34.121 section 5: Introduction of test case for Adjacent Channel Leakage Power Ratio with HS-DPCCH	B	5.6.0	6.0.0	T1	T1-050376	Agreed	TEI
TP-050033	approved	34.121	0517	-	Rel-6	CR to 34.121 section 5: Introduction of new test case for HSDPA: UE max output power with HS-DPCCH	B	5.6.0	6.0.0	T1	T1-050377	Agreed	TEI
TP-050033	approved	34.121	0518	-	Rel-6	CR to 34.121 section 5: Introduction of new test case for Error Vector Magnitude with HS-DPCCH	B	5.6.0	6.0.0	T1	T1-050378	Agreed	TEI
TP-050033	approved	34.121	0519	-	Rel-6	CR to 34.121 section 5: Introduction of a new test case for spectrum emission mask with HS-DPCCH	B	5.6.0	6.0.0	T1	T1-050379	Agreed	TEI
TP-050033	approved	34.121	0520	-	Rel-6	CR to 34.121: Changes to RRM test cases for introduction of UMTS 850 Band	B	5.6.0	6.0.0	T1	T1-050381	Agreed	TEI
TP-050033	approved	34.121	0521	-	Rel-6	Corrections to maximum input level for HS-PDSCH reception	F	5.6.0	6.0.0	T1	T1-050382	Agreed	TEI
TP-050033	approved	34.121	0522	-	Rel-6	Corrections to TC 8.5.1 UE transmit timing	F	5.6.0	6.0.0	T1	T1-050318r3	Agreed	TEI
TP-050033	approved	34.121	0523	-	Rel-6	Corrections to demodulation of HS-DSCH	F	5.6.0	6.0.0	T1	T1-050383	Agreed	TEI
TP-050033	approved	34.121	0524	-	Rel-5	Replacement of technical contents of version 5 by pointer to version 6.	D	5.6.0	5.7.0	T1	T1-050499	Agreed	TEI
TP-050034	approved	34.123-1	1040	-	Rel-5	Modification of SIB5 content for 18.2.5.2a.1 and Addition of Specific Message Content for Radio Bearer Setup message in section 18.2.5.2a.	F	5.10.0	5.11.0	T1	T1-050294	Agreed	TEI
TP-050034	approved	34.123-1	1041	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.19 (Revison of T1-050046, T1-050291)	F	5.10.0	5.11.0	T1	T1-050427	Agreed	TEI
TP-050034	approved	34.123-1	1042	-	Rel-5	CR to 34.123-1 R5: New GMM test case for verification of follow-on request pending indicator.	F	5.10.0	5.11.0	T1	T1-050446	Agreed	TEI
TP-050034	approved	34.123-1	1043	-	Rel-5	Corrections to A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050174	Agreed	TEI
TP-050034	approved	34.123-1	1044	-	Rel-5	Addition of GPS scenario and A-GPS assistance data to 34.123	F	5.10.0	5.11.0	T1	T1-050457	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050034	approved	34.123-1	1045	-	Rel-5	Correction to Package 2 RRC test case 8.3.1.10	F	5.10.0	5.11.0	T1	T1-050002	Agreed	TEI
TP-050034	approved	34.123-1	1046	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4a	F	5.10.0	5.11.0	T1	T1-050006	Agreed	TEI
TP-050034	approved	34.123-1	1047	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4d Proc 1	F	5.10.0	5.11.0	T1	T1-050007	Agreed	TEI
TP-050034	approved	34.123-1	1048	-	Rel-5	Correction to Package 4 RRC test case 8.1.3.5	F	5.10.0	5.11.0	T1	T1-050008	Agreed	TEI
TP-050034	approved	34.123-1	1049	-	Rel-5	Correction to Package 1 RRC test case 8.3.4.3	F	5.10.0	5.11.0	T1	T1-050010	Agreed	TEI
TP-050034	approved	34.123-1	1050	-	Rel-5	Correction to Package 4 NAS test case 9.4.3.5	D	5.10.0	5.11.0	T1	T1-050011	Agreed	TEI
TP-050034	approved	34.123-1	1051	-	Rel-5	Correction to Package 1 RRC test case 8.4.1.1	F	5.10.0	5.11.0	T1	T1-050015	Agreed	TEI
TP-050034	approved	34.123-1	1052	-	Rel-5	Correction to Package 3 RRC test case 8.4.1.37	D	5.10.0	5.11.0	T1	T1-050016	Agreed	TEI
TP-050034	approved	34.123-1	1053	-	Rel-5	Correction to Package 3 RRC test case 8.1.2.10	D	5.10.0	5.11.0	T1	T1-050017	Agreed	TEI
TP-050034	approved	34.123-1	1054	-	Rel-5	Correction to GCF P4 RRC 8.3.1.18	F	5.10.0	5.11.0	T1	T1-050022	Agreed	TEI
TP-050034	approved	34.123-1	1055	-	Rel-5	Correction to Package 1 RRC test case 8.1.2.2	F	5.10.0	5.11.0	T1	T1-050023	Agreed	TEI
TP-050034	approved	34.123-1	1056	-	Rel-5	Correction to Package 4 RRC test case 8.4.1.26	F	5.10.0	5.11.0	T1	T1-050024	Agreed	TEI
TP-050034	approved	34.123-1	1057	-	Rel-5	Correction to default contents of System Information Block 3 and 4 for Idle Mode test cases	F	5.10.0	5.11.0	T1	T1-050025	Agreed	TEI
TP-050034	approved	34.123-1	1058	-	Rel-5	Correction to GCF P4 IR_U 8.3.7.5	F	5.10.0	5.11.0	T1	T1-050030	Agreed	TEI
TP-050034	approved	34.123-1	1059	-	Rel-5	Correction to Package 2 MultiRAT GMM test case 12.8	F	5.10.0	5.11.0	T1	T1-050032	Agreed	TEI
TP-050034	approved	34.123-1	1060	-	Rel-5	Correction to Package 4 RAB test case 14.4.2a	F	5.10.0	5.11.0	T1	T1-050041	Agreed	TEI
TP-050034	approved	34.123-1	1061	-	Rel-5	Correction to NAS GMM test cases 12.4.2.6.1 and 12.4.2.6.2 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050044	Agreed	TEI
TP-050034	approved	34.123-1	1062	-	Rel-5	Correction to P3 RRC test cases 8.4.1.40	F	5.10.0	5.11.0	T1	T1-050049	Agreed	TEI
TP-050034	approved	34.123-1	1063	-	Rel-5	Correction of USIM HPLMN information in idle mode test cases	F	5.10.0	5.11.0	T1	T1-050050	Agreed	TEI
TP-050034	approved	34.123-1	1064	-	Rel-5	Correction of 'Test requirements' in high priority test case 14.2.32.2 (GCF WI -12) and in low priority test cases 14.2.31.1, 14.2.31.2, 14.2.35.1 and 14.2.35.2.	F	5.10.0	5.11.0	T1	T1-050053	Agreed	TEI
TP-050034	approved	34.123-1	1065	-	Rel-5	Corrections to GCF P3 test cases 14.2.51.1, 14.2.51a.1, 14.2.51b.1 and to low priority test cases 14.2.38d, 14.2.51a.2, 14.2.51b.2	F	5.10.0	5.11.0	T1	T1-050054	Agreed	TEI
TP-050034	approved	34.123-1	1066	-	Rel-5	Correction to RAB test case 14.2.34.1 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050058	Agreed	TEI
TP-050034	approved	34.123-1	1067	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_2A for TDD	F	5.10.0	5.11.0	T1	T1-050060	Agreed	TEI
TP-050034	approved	34.123-1	1068	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_4A for TDD	F	5.10.0	5.11.0	T1	T1-050061	Agreed	TEI
TP-050034	approved	34.123-1	1069	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_6A for TDD	F	5.10.0	5.11.0	T1	T1-050062	Agreed	TEI
TP-050034	approved	34.123-1	1070	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_8A for TDD	F	5.10.0	5.11.0	T1	T1-050063	Agreed	TEI
TP-050034	approved	34.123-1	1071	-	Rel-5	Corrections to Package 4 RRC test case 8.1.2.3 & Package 1 RRC test case 8.1.2.9	F	5.10.0	5.11.0	T1	T1-050071	Agreed	TEI
TP-050034	approved	34.123-1	1072	-	Rel-5	Corrections to HSDPA RRC test cases 8.2.2.36, 8.2.2.37 & 8.2.2.38	F	5.10.0	5.11.0	T1	T1-050074	Agreed	TEI
TP-050034	approved	34.123-1	1073	-	Rel-5	Corrections to Package 4 GMM test case 12.9.7c	F	5.10.0	5.11.0	T1	T1-050098	Agreed	TEI
TP-050034	approved	34.123-1	1074	-	Rel-5	Editorial correction to P1 GMM test case 12.9.1	F	5.10.0	5.11.0	T1	T1-050107	Agreed	TEI
TP-050034	approved	34.123-1	1075	-	Rel-5	Correction to Package 2 MAC test case 7.1.3.1	F	5.10.0	5.11.0	T1	T1-050127	Agreed	TEI
TP-050034	approved	34.123-1	1076	-	Rel-5	Correction to Radio Bearer Setup used for RLC testing	F	5.10.0	5.11.0	T1	T1-050128	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050034	approved	34.123-1	1077	-	Rel-5	Correction to MAC test cases 7.1.3.2	F	5.10.0	5.11.0	T1	T1-050136	Agreed	TEI
TP-050034	approved	34.123-1	1078	-	Rel-5	Correction to MAC-hs test cases 7.1.5.2	F	5.10.0	5.11.0	T1	T1-050137	Agreed	TEI
TP-050034	approved	34.123-1	1079	-	Rel-5	Correction to GCF low priority RRC test cases	F	5.10.0	5.11.0	T1	T1-050160	Agreed	TEI
TP-050034	approved	34.123-1	1080	-	Rel-5	Correction to GCF high priority (WI-010) RRC test cases	F	5.10.0	5.11.0	T1	T1-050161	Agreed	TEI
TP-050034	approved	34.123-1	1081	-	Rel-5	Correction to GCF high priority (WI-12) RRC test cases	F	5.10.0	5.11.0	T1	T1-050162	Agreed	TEI
TP-050034	approved	34.123-1	1082	-	Rel-5	Correction to GCF high priority (WI-14) RRC test cases	F	5.10.0	5.11.0	T1	T1-050163	Agreed	TEI
TP-050034	approved	34.123-1	1083	-	Rel-5	Correction of 3rd party transfer A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050168	Agreed	TEI
TP-050034	approved	34.123-1	1084	-	Rel-5	Correction of UE-assisted A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050170	Agreed	TEI
TP-050034	approved	34.123-1	1085	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.33	F	5.10.0	5.11.0	T1	T1-050193	Agreed	TEI
TP-050034	approved	34.123-1	1086	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to Package 2 Test Case 6.2.2.2	F	5.10.0	5.11.0	T1	T1-050203	Agreed	TEI
TP-050034	approved	34.123-1	1087	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to Low-Priority Test Case TC 8.1.8.3	F	5.10.0	5.11.0	T1	T1-050204	Agreed	TEI
TP-050034	approved	34.123-1	1088	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Editorial corrections to Package 4 test case 8.3.7.5 and Package 3 test case 8.4.1.31	F	5.10.0	5.11.0	T1	T1-050206	Agreed	TEI
TP-050034	approved	34.123-1	1089	-	Rel-5	Correction to 34.123, clause 6, idle mode test case 6.1.2.9	F	5.10.0	5.11.0	T1	T1-050232	Agreed	TEI
TP-050034	approved	34.123-1	1091	-	Rel-5	Correction to Package 2 RRC test case 8.1.10.1	F	5.10.0	5.11.0	T1	T1-050272	Agreed	TEI
TP-050034	approved	34.123-1	1092	-	Rel-5	Correction to RRC test case 8.1.1.10 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050273	Agreed	TEI
TP-050034	approved	34.123-1	1093	-	Rel-5	Correction to NAS GMM test case 12.4.1.5 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050274	Agreed	TEI
TP-050034	approved	34.123-1	1094	-	Rel-5	Correction to RRC test cases 8.1.2.11 and 8.2.1.24 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050275	Agreed	TEI
TP-050034	approved	34.123-1	1095	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.7	F	5.10.0	5.11.0	T1	T1-050276	Agreed	TEI
TP-050034	approved	34.123-1	1096	-	Rel-5	Correction to NAS MM test case 9.4.2.4 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050277	Agreed	TEI
TP-050034	approved	34.123-1	1097	-	Rel-5	Correction to Package 2 Testcase 8.2.4.1	F	5.10.0	5.11.0	T1	T1-050285	Agreed	TEI
TP-050034	approved	34.123-1	1098	-	Rel-5	CR to 34.123-1 : Correction to P4 RRC test case 8.2.2.35	F	5.10.0	5.11.0	T1	T1-050287	Agreed	TEI
TP-050034	approved	34.123-1	1099	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.23 (Revision T1-050009)	F	5.10.0	5.11.0	T1	T1-050290	Agreed	TEI
TP-050034	approved	34.123-1	1100	-	Rel-5	Correction to GCF priority 2 (WI-010) RRC test case 8.4.1.14	F	5.10.0	5.11.0	T1	T1-050299	Agreed	TEI
TP-050034	approved	34.123-1	1101	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.31	F	5.10.0	5.11.0	T1	T1-050402	Agreed	TEI
TP-050034	approved	34.123-1	1102	-	Rel-5	Deletion of postamble of switch-off UE and detach in GMM test cases.	F	5.10.0	5.11.0	T1	T1-050405	Agreed	TEI
TP-050034	approved	34.123-1	1103	-	Rel-5	Correction to Package 2 RRC test case 8.3.1.31 (Revision of T1-050004)	F	5.10.0	5.11.0	T1	T1-050407	Agreed	TEI
TP-050034	approved	34.123-1	1104	-	Rel-5	Correction to Package 4 Inter-system handover test case 8.3.7.12	F	5.10.0	5.11.0	T1	T1-050410	Agreed	TEI
TP-050034	approved	34.123-1	1105	-	Rel-5	Correction to Package 1 RRC test case 8.4.1.5	F	5.10.0	5.11.0	T1	T1-050411	Agreed	TEI
TP-050034	approved	34.123-1	1106	-	Rel-5	CR to 34.123-1 Rel-5; Corrections to RRC test cases on seamless SRNS relocation (revision of T1-050084)	F	5.10.0	5.11.0	T1	T1-050412	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050034	approved	34.123-1	1107	-	Rel-5	CR to 34.123-1 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050085)	B	5.10.0	5.11.0	T1	T1-050413	Agreed	TEI
TP-050034	approved	34.123-1	1108	-	Rel-5	CR to TS34.123-1; New RRC test cases for Radio Bearer Setup Procedure	F	5.10.0	5.11.0	T1	T1-050414	Agreed	TEI
TP-050034	approved	34.123-1	1109	-	Rel-5	Correction to WI-012 test case 8.1.6.3	F	5.10.0	5.11.0	T1	T1-050415	Agreed	TEI
TP-050034	approved	34.123-1	1110	-	Rel-5	CR to 34.123-1 Rel-5: Correction to P4 RRC test case 8.3.11.4	F	5.10.0	5.11.0	T1	T1-050416	Agreed	TEI
TP-050034	approved	34.123-1	1111	-	Rel-5	Correction to Package 4 NAS test cases 12.6.1.3.1 , 12.6.1.3.2 and 12.9.6	F	5.10.0	5.11.0	T1	T1-050417	Agreed	TEI
TP-050034	approved	34.123-1	1112	-	Rel-5	Corrections to HSDPA RRC test case 8.2.2.39 (revision of T1-050270)	F	5.10.0	5.11.0	T1	T1-050421	Agreed	TEI
TP-050034	approved	34.123-1	1113	-	Rel-5	Correction to HSDPA generic radio bearer test procedure	F	5.10.0	5.11.0	T1	T1-050425	Agreed	TEI
TP-050034	approved	34.123-1	1114	-	Rel-5	Addition of inter-RAT handover test case (UE supporting DTM) to 34.123-1	F	5.10.0	5.11.0	T1	T1-050428	Agreed	TEI
TP-050034	approved	34.123-1	1115	-	Rel-5	Correcting Initial Conditions of Inter-RAT 8.3.7. test cases	F	5.10.0	5.11.0	T1	T1-050429	Agreed	TEI
TP-050034	approved	34.123-1	1116	-	Rel-5	CR to TS34.123-1 Rel-5; Addition of new HSDPA test case (Revision of T1-050179, T1-050265)	F	5.10.0	5.11.0	T1	T1-050430	Agreed	TEI
TP-050034	approved	34.123-1	1117	-	Rel-5	CR to TS34.123-1 Rel-5; Correction to TC 8.2.4.36 (Revision of T1-050181, T1-050266)	F	5.10.0	5.11.0	T1	T1-050431	Agreed	TEI
TP-050034	approved	34.123-1	1118	-	Rel-5	Correction to GCF P4 IR_U 8.3.7.9 and 8.3.7.13 (Revision of T1-050031 & T1-050408)	F	5.10.0	5.11.0	T1	T1-050432	Agreed	TEI
TP-050034	approved	34.123-1	1119	-	Rel-5	Alignment of IE Names used in Clause 12 to the core specification (revision of T1-050021)	D	5.10.0	5.11.0	T1	T1-050434	Agreed	TEI
TP-050034	approved	34.123-1	1120	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4c Proc 2 (revision of T1-050040)	D	5.10.0	5.11.0	T1	T1-050439	Agreed	TEI
TP-050034	approved	34.123-1	1121	-	Rel-5	Corrections to Package 4 GMM test case 12.4.1.1b	F	5.10.0	5.11.0	T1	T1-050440	Agreed	TEI
TP-050034	approved	34.123-1	1122	-	Rel-5	Correction to NAS GMM test case 12.3.2.8 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050442	Agreed	TEI
TP-050034	approved	34.123-1	1123	-	Rel-5	Correction to GMM clause	F	5.10.0	5.11.0	T1	T1-050443	Agreed	TEI
TP-050034	approved	34.123-1	1124	-	Rel-5	Correction to Package 4 NAS test case 12.9.3	F	5.10.0	5.11.0	T1	T1-050447	Agreed	TEI
TP-050034	approved	34.123-1	1125	-	Rel-5	Corrections to Package 4 GMM test case 12.2.1.6.2. (Revision of T1-050097 & T1-050228).	F	5.10.0	5.11.0	T1	T1-050448	Agreed	TEI
TP-050034	approved	34.123-1	1126	-	Rel-5	Correction to Package 4 test case 12.2.1.5d (Revision of T1-050021)	F	5.10.0	5.11.0	T1	T1-050449	Agreed	TEI
TP-050034	approved	34.123-1	1127	-	Rel-5	Correction to Package 3 RB test case 14.2.51a.1	F	5.10.0	5.11.0	T1	T1-050453	Agreed	TEI
TP-050034	approved	34.123-1	1128	-	Rel-5	Correction of A-GPS assistance data sets	F	5.10.0	5.11.0	T1	T1-050454	Agreed	TEI
TP-050034	approved	34.123-1	1129	-	Rel-5	CR to 34.123-1 Rel-5: Correction to P4 RRC test case 8.1.7.1d (Revision of T1-050249)	F	5.10.0	5.11.0	T1	T1-050471r1	Agreed	TEI
TP-050034	approved	34.123-1	1130	-	Rel-5	CR to TS34.123-1 Rel-5; Correction to HSDPA test cases (Revision of T1-050182)	F	5.10.0	5.11.0	T1	T1-050459	Agreed	TEI
TP-050034	approved	34.123-1	1131	-	Rel-5	Corrections to HSDPA RRC test cases 8.2.1.28 & 8.2.3.34 (revision of T1-050073)	F	5.10.0	5.11.0	T1	T1-050463	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050034	approved	34.123-1	1132	-	Rel-5	CR to 34.123-1 Rel-5; New HSDPA RRC test cases (revision of T1-050267)	B	5.10.0	5.11.0	T1	T1-050465	Agreed	TEI
TP-050034	approved	34.123-1	1133	-	Rel-5	Corrections to HSDPA RRC test case 8.2.2.40 (revision of T1-050271)	F	5.10.0	5.11.0	T1	T1-050466	Agreed	TEI
TP-050034	approved	34.123-1	1134	-	Rel-5	Correction to MAC-hs test cases 7.1.5.6	F	5.10.0	5.11.0	T1	T1-050470	Agreed	TEI
TP-050034	approved	34.123-1	1135	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to GCF P3 Test Case 8.3.2.12	F	5.10.0	5.11.0	T1	T1-050205r1	Agreed	TEI
TP-050034	approved	34.123-1	1136	-	Rel-5	Generic test procedure for HS-DSCH multi-RB combinations	F	5.10.0	5.11.0	T1	T1-050467r1	Agreed	TEI
TP-050034	approved	34.123-1	1137	-	Rel-5	Addition of details to HSDPA radio bearer test case 14.6.3a (new), 14.6.4, 14.6.4a (new), 14.6.5 and 14.6.5a (new)	F	5.10.0	5.11.0	T1	T1-050475	Agreed	TEI
TP-050034	approved	34.123-1	1138	-	Rel-5	Addition of details to HSDPA radio bearer test case 14.6.3	F	5.10.0	5.11.0	T1	T1-050468	Agreed	TEI
TP-050035	approved	34.123-2	0185	-	Rel-5	CR to 34.123-2 R5: New GMM test case for verification of follow-on request pending indicator.	F	5.10.0	5.11.0	T1	T1-050473	Agreed	TEI
TP-050035	approved	34.123-2	0186	-	Rel-5	Addition of applicability for new HSDPA radio bearer test cases	F	5.10.0	5.11.0	T1	T1-050474	Agreed	TEI
TP-050035	approved	34.123-2	0187	-	Rel-5	New PICS for the support of Supplementary Service phase 2	F	5.10.0	5.11.0	T1	T1-050045	Agreed	TEI
TP-050035	approved	34.123-2	0188	-	Rel-5	CR to 34.123-2 Rel-5: Update of applicability for TDD 1.28 Mcps	F	5.10.0	5.11.0	T1	T1-050067	Agreed	TEI
TP-050035	approved	34.123-2	0189	-	Rel-5	Applicability table for new Inter-RAT handover test case	F	5.10.0	5.11.0	T1	T1-050078	Agreed	TEI
TP-050035	approved	34.123-2	0190	-	Rel-5	Updation of Table A.1 in 34.123-2	F	5.10.0	5.11.0	T1	T1-050106	Agreed	TEI
TP-050035	approved	34.123-2	0191	-	Rel-5	Addition of new RRC test cases to the applicability table	F	5.10.0	5.11.0	T1	T1-050185	Agreed	TEI
TP-050035	approved	34.123-2	0192	-	Rel-5	Correction to Applicabilty statements for HSDPA test cases (revison of T1-050183)	F	5.10.0	5.11.0	T1	T1-050248	Agreed	TEI
TP-050035	approved	34.123-2	0193	-	Rel-5	CR to 34.123-2 Rel-5; New HSDPA RRC test cases (revision of T1-050089)	B	5.10.0	5.11.0	T1	T1-050268	Agreed	TEI
TP-050035	approved	34.123-2	0194	-	Rel-5	CR to 34.123-2 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050088)	B	5.10.0	5.11.0	T1	T1-050435	Agreed	TEI
TP-050035	approved	34.123-2	0195	-	Rel-5	New PICS value	F	5.10.0	5.11.0	T1	T1-050445	Agreed	TEI
TP-050035	approved	34.123-2	0196	-	Rel-5	Correction to the Applicability table for HSDPA test cases (T1-050459)	F	5.10.0	5.11.0	T1	T1-050472	Agreed	TEI
TP-050035	approved	34.123-2	0197	-	Rel-5	Removal of GERAN PICS duplicated, in accordance with T1 action point AP 25.7	F	5.10.0	5.11.0	T1	T1-050081	Agreed	TEI
TP-050036	approved	34.123-3	1263	-	-	Corrections Required for "Combinations on SCCPCH" configurations.	F	3.8.0	3.9.0	T1	T1-050201r3	Agreed	TEI
TP-050036	approved	34.123-3	1264	-	Rel-5	Introduce ASP for HSDPA	B	3.8.0	5.0.0	T1	T1-050036	Agreed	TEI
TP-050036	approved	34.123-3	1265	-	Rel-5	Introduce ASP for LCR TDD	B	3.8.0	5.0.0	T1	T1-050037	Agreed	TEI
TP-050036	approved	34.123-3	1266	-	R99	Replacement of 34.123-3 Release 99 by a pointer to the newly created Release 5 version	F	3.8.0	3.9.0	T1	T1-050250	Agreed	TEI
TP-050036	approved	34.123-3	1267	-	Rel-5	Corrections of encoding rules and postambles	F	3.8.0	5.0.0	T1	T1-050282	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050036	approved	34.123-3	1268	-	Rel-5	Introduce ASP for A-GPS	B	3.8.0	5.0.0	T1	T1-050284	Agreed	TEI
TP-050037	approved	34.123-3	1261	-	Rel-5	Add new verified TTCN test cases CR to 34.123-3 (prose) in Annex A	F	3.8.0	5.0.0	T1	-	Agreed	TEI
TP-050039	approved	34.123-3	1185	-	Rel-5	RRC Connection Establishment: Reject with InterRATInfo is set to GSM and selection to the designated system fails	B	3.8.0	5.0.0	T1	T1s050056	Agreed	TEI
TP-050039	approved	34.123-3	1186	-	Rel-5	RRC Connection Establishment: Reject with interRATInfo is set to GSM	B	3.8.0	5.0.0	T1	T1s050054	Agreed	TEI
TP-050039	approved	34.123-3	1187	-	Rel-5	MM connection / abortion by the network / cause not equal to #6	B	3.8.0	5.0.0	T1	T1s050044	Agreed	TEI
TP-050039	approved	34.123-3	1188	-	Rel-5	PS detach / rejected / PS services not allowed in this PLMN/ test1	B	3.8.0	5.0.0	T1	T1s050046	Agreed	TEI
TP-050039	approved	34.123-3	1189	-	Rel-5	Routing area updating / abnormal cases / attempt counter check / miscellaneous reject causes	B	3.8.0	5.0.0	T1	T1s050018	Agreed	TEI
TP-050039	approved	34.123-3	1190	-	Rel-5	RRC / Paging for Connection in connected mode (URA_PCH, multiple paging records)	B	3.8.0	5.0.0	T1	T1s050038	Agreed	TEI
TP-050039	approved	34.123-3	1191	-	Rel-5	Combined routing area updating / abnormal cases / access barred due to access class control / test procedure 1	B	3.8.0	5.0.0	T1	T1s050036	Agreed	TEI
TP-050039	approved	34.123-3	1192	-	Rel-5	Combined routing area updating / abnormal cases / access barred due to access class control / test procedure 2	B	3.8.0	5.0.0	T1	T1s050034	Agreed	TEI
TP-050039	approved	34.123-3	1193	-	Rel-5	Interactive or background / UL:64 DL:384 kbps / PS RAB + UL:3.4 DL: 3.4 kbps SRBs for DCCH / 20 ms TTI	B	3.8.0	5.0.0	T1	T1s050025	Agreed	TEI
TP-050039	approved	34.123-3	1194	-	Rel-5	Measurement Report on INITIAL DIRECT TRANSFER message and UPLINK DIRECT TRANSFER message	B	3.8.0	5.0.0	T1	T1s050031	Agreed	TEI
TP-050039	approved	34.123-3	1195	-	Rel-5	Conversational / speech / UL:5.9 DL:5.9 kbps / CS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH	B	3.8.0	5.0.0	T1	T1s050023	Agreed	TEI
TP-050039	approved	34.123-3	1196	-	Rel-5	Interactive or background / UL:384 DL:384 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH / 10 ms TTI	B	3.8.0	5.0.0	T1	T1s050010	Agreed	TEI
TP-050039	approved	34.123-3	1197	-	Rel-5	Interactive or background / UL:128 DL:128 kbps / PS RAB + UL:3.4 DL:3.4 kbps SRBs for DCCH	B	3.8.0	5.0.0	T1	T1s050008	Agreed	TEI
TP-050039	approved	34.123-3	1198	-	Rel-5	Cell change order from UTRAN/To GPRS/CELL_DCH/Failure (Physical channel & Reversion Failure)	B	3.8.0	5.0.0	T1	T1s050001	Agreed	TEI
TP-050039	approved	34.123-3	1199	-	Rel-5	RRC Connection Release in CELL_DCH state (Network Authentication Failure): Success	B	3.8.0	5.0.0	T1	T1s050006	Agreed	TEI
TP-050039	approved	34.123-3	1200	-	Rel-5	Inter system handover from UTRAN/To GSM/Speech/Failure (Physical channel Failure and Reversion Failure)	B	3.8.0	5.0.0	T1	T1s040798	Agreed	TEI
TP-050039	approved	34.123-3	1201	-	Rel-5	Cell reselection using cell status and cell reservations	B	3.8.0	5.0.0	T1	T1s040794	Agreed	TEI
TP-050039	approved	34.123-3	1202	-	Rel-5	RRC / Radio Bearer Establishment for transition from CELL_DCH to CELL_FACH (Frequency band modification): Success	B	3.8.0	5.0.0	T1	T1s040796	Agreed	TEI
TP-050039	approved	34.123-3	1203	-	Rel-5	Correct Selection of RACH parameters (FDD)	B	3.8.0	5.0.0	T1	T1s040755	Agreed	TEI
TP-050039	approved	34.123-3	1204	-	Rel-5	Measurement Control and Report: Additional Measurements list	B	3.8.0	5.0.0	T1	T1s040791	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050039	approved	34.123-3	1205	-	Rel-5	PS attach / rejected / PS services not allowed in this PLMN	B	3.8.0	5.0.0	T1	T1s040779	Agreed	TEI
TP-050039	approved	34.123-3	1206	-	Rel-5	Access Service class selection for RACH transmission	B	3.8.0	5.0.0	T1	T1s040757	Agreed	TEI
TP-050039	approved	34.123-3	1207	-	Rel-5	Selection of RAT for UPLMN; Automatic mode	B	3.8.0	5.0.0	T1	T1s040746	Agreed	TEI
TP-050039	approved	34.123-3	1208	-	Rel-5	Selection of RAT for OPLMN; Automatic mode	B	3.8.0	5.0.0	T1	T1s040748	Agreed	TEI
TP-050039	approved	34.123-3	1209	-	Rel-5	Cell reselection if cell becomes barred or S	B	3.8.0	5.0.0	T1	T1s040701	Agreed	TEI
TP-050039	approved	34.123-3	1210	-	Rel-5	Service Request / RAB re-establishment / UE initiated / multiple PDP contexts	B	3.8.0	5.0.0	T1	T1s040719	Agreed	TEI
TP-050040	approved	34.123-3	1211	-	Rel-5	Summary of regression errors in the wk04 ATS	F	3.8.0	5.0.0	T1	T1s050063	Agreed	TEI
TP-050040	approved	34.123-3	1212	-	Rel-5	Summary of regression errors in the wk04 ATS.	F	3.8.0	5.0.0	T1	T1s050062	Agreed	TEI
TP-050040	approved	34.123-3	1213	-	Rel-5	Correction to RRC P2 TC 8.4.1.7	F	3.8.0	5.0.0	T1	T1s050040	Agreed	TEI
TP-050040	approved	34.123-3	1214	-	Rel-5	Summary of regression errors in the wk04 ATS.	F	3.8.0	5.0.0	T1	T1s050061	Agreed	TEI
TP-050040	approved	34.123-3	1215	-	Rel-5	Summary of regression errors in the wk04 ATS.	F	3.8.0	5.0.0	T1	T1s050058	Agreed	TEI
TP-050040	approved	34.123-3	1216	-	Rel-5	Correction to approved package 4 NAS Test case 12_6_1_3_3	F	3.8.0	5.0.0	T1	T1s050052	Agreed	TEI
TP-050040	approved	34.123-3	1217	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.38	F	3.8.0	5.0.0	T1	T1s050051	Agreed	TEI
TP-050040	approved	34.123-3	1218	-	Rel-5	Correction to Approved NAS Package 3 TC 9.4.7	F	3.8.0	5.0.0	T1	T1s050053	Agreed	TEI
TP-050040	approved	34.123-3	1219	-	Rel-5	Correction to Approved RRC Package 2 TC 8.3.7.2 / 8.3.7.3	F	3.8.0	5.0.0	T1	T1s050050	Agreed	TEI
TP-050040	approved	34.123-3	1220	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.36	F	3.8.0	5.0.0	T1	T1s050048	Agreed	TEI
TP-050040	approved	34.123-3	1221	-	Rel-5	Correction to Approved IR_U Package 2 test case 6.2.2.1	F	3.8.0	5.0.0	T1	T1s050042	Agreed	TEI
TP-050040	approved	34.123-3	1222	-	Rel-5	Correction to Approved IR_U Package 4 Test Case 8.3.7.12	F	3.8.0	5.0.0	T1	T1s050043	Agreed	TEI
TP-050040	approved	34.123-3	1223	-	Rel-5	Correction to test step "ts_AT_TerminateCall".	F	3.8.0	5.0.0	T1	T1s050041	Agreed	TEI
TP-050040	approved	34.123-3	1224	-	Rel-5	Wk51 regression error report on unapproved and approved Idlemode testcases 6.1.2.x	F	3.8.0	5.0.0	T1	T1s050027	Agreed	TEI
TP-050040	approved	34.123-3	1225	-	Rel-5	Correction to approved package 3 NAS Test case 9_4_7	F	3.8.0	5.0.0	T1	T1s050030	Agreed	TEI
TP-050040	approved	34.123-3	1226	-	Rel-5	Summary of regression errors in the wk51 ATS.	F	3.8.0	5.0.0	T1	T1s050028	Agreed	TEI
TP-050040	approved	34.123-3	1227	-	Rel-5	Correction to RRC P1 TC 8.4.1.3	F	3.8.0	5.0.0	T1	T1s050020	Agreed	TEI
TP-050040	approved	34.123-3	1228	-	Rel-5	Correction to RRC P2 TC 8.3.1.22 for removing check of "FOR" field value from ROUTING AREA UPDATING REQUEST message.	F	3.8.0	5.0.0	T1	T1s050021	Agreed	TEI
TP-050040	approved	34.123-3	1229	-	Rel-5	Correction to Package 4 NAS test case 12.9.14	F	3.8.0	5.0.0	T1	T1s050022	Agreed	TEI
TP-050040	approved	34.123-3	1230	-	Rel-5	Summary of regression errors in the wk51 ATS.	F	3.8.0	5.0.0	T1	T1s050033	Agreed	TEI
TP-050040	approved	34.123-3	1231	-	Rel-5	Correction to 34.123-3, section 16, SMS test cases regarding Validity Period Formats	F	3.8.0	5.0.0	T1	T1s050029	Agreed	TEI
TP-050040	approved	34.123-3	1232	-	Rel-5	Additional Corrections required for 14.4.2.2 test cases in the RAB ATS.	F	3.8.0	5.0.0	T1	T1s050017	Agreed	TEI
TP-050040	approved	34.123-3	1233	-	Rel-5	Revised corrections to approved IR_U test cases 6_2_1_1, 6_2_1_7 and 6_2_1_8.	F	3.8.0	5.0.0	T1	T1s050012	Agreed	TEI
TP-050040	approved	34.123-3	1234	-	Rel-5	Corrections required for "Combinations on SCCPCH" test cases in the RAB ATS.	F	3.8.0	5.0.0	T1	T1s040801	Agreed	TEI
TP-050040	approved	34.123-3	1235	-	Rel-5	Correction to RRC P1 TC 8.4.1.5	F	3.8.0	5.0.0	T1	T1s040797	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050040	approved	34.123-3	1236	-	Rel-5	Additional Corrections Required for the wk47 ATS	F	3.8.0	5.0.0	T1	T1s040765	Agreed	TEI
TP-050040	approved	34.123-3	1237	-	Rel-5	Correction to Package 4 NAS test case 12.2.1.5a Proc1	F	3.8.0	5.0.0	T1	T1s040773	Agreed	TEI
TP-050040	approved	34.123-3	1238	-	Rel-5	Summary of regression errors in the wk49 ATS.	F	3.8.0	5.0.0	T1	T1s040790	Agreed	TEI
TP-050040	approved	34.123-3	1239	-	Rel-5	Summary of regression errors in wk49 ATS.	F	3.8.0	5.0.0	T1	T1s040789	Agreed	TEI
TP-050040	approved	34.123-3	1240	-	Rel-5	Correction to Approved RRC Package 4 TC 8.3.11.1	F	3.8.0	5.0.0	T1	T1s040788	Agreed	TEI
TP-050040	approved	34.123-3	1241	-	Rel-5	Correction required to Package 4 NAS test case 12.9.13.	F	3.8.0	5.0.0	T1	T1s040787	Agreed	TEI
TP-050040	approved	34.123-3	1242	-	Rel-5	Correction to approved GCF P4 NAS test case 12.9.8: improvement of incomplete implementation of T1-041930	F	3.8.0	5.0.0	T1	T1s040786	Agreed	TEI
TP-050040	approved	34.123-3	1243	-	Rel-5	Correction to SIB1 contents for approved RRC Idle Mode and InterRAT test cases.	F	3.8.0	5.0.0	T1	T1s040774	Agreed	TEI
TP-050040	approved	34.123-3	1244	-	Rel-5	Correction to Package 4 NAS test cases 12.4.3.4.	F	3.8.0	5.0.0	T1	T1s040781	Agreed	TEI
TP-050040	approved	34.123-3	1245	-	Rel-5	Corrections to RRC Package 3 TC 8.4.1.26 to change the Downlink Power level settings of Cell A at Time Instant 'T1'.	F	3.8.0	5.0.0	T1	T1s040782	Agreed	TEI
TP-050040	approved	34.123-3	1246	-	Rel-5	Correction to GMM Test cases for removing check of "FOR" field value from ATTACH REQUEST and ROUTING AREA UPDATING REQUEST messages. (Revision to TTCN CR T1s040763)	F	3.8.0	5.0.0	T1	T1s040783	Agreed	TEI
TP-050040	approved	34.123-3	1247	-	Rel-5	Correction to RRC P1 TC 8.4.1.5 (Revision of T1s040739)	F	3.8.0	5.0.0	T1	T1s040770	Agreed	TEI
TP-050040	approved	34.123-3	1248	-	Rel-5	Corrections required to rlc_SizeIndex in the RAB ATS	F	3.8.0	5.0.0	T1	T1s040772	Agreed	TEI
TP-050040	approved	34.123-3	1249	-	Rel-5	Corrections to RRC 8.3.2.x for Special LI	F	3.8.0	5.0.0	T1	T1s040769	Agreed	TEI
TP-050040	approved	34.123-3	1250	-	Rel-5	Summary of regression errors in the wk47 ATS.	F	3.8.0	5.0.0	T1	T1s040768	Agreed	TEI
TP-050040	approved	34.123-3	1251	-	Rel-5	Summary of regression errors in the wk47 ATS.	F	3.8.0	5.0.0	T1	T1s040760	Agreed	TEI
TP-050040	approved	34.123-3	1252	-	Rel-5	Correction to Package 2 RRC test case 8.3.2.11 to increase the wait time while checking that UE does not send URA Update.	F	3.8.0	5.0.0	T1	T1s040752	Agreed	TEI
TP-050040	approved	34.123-3	1253	-	Rel-5	Correction to RRC Test Case 8.3.1.22.	F	3.8.0	5.0.0	T1	T1s040753	Agreed	TEI
TP-050040	approved	34.123-3	1254	-	Rel-5	Correction to approved package 2 NAS Test case 9.4.2.3	F	3.8.0	5.0.0	T1	T1s040761	Agreed	TEI
TP-050040	approved	34.123-3	1255	-	Rel-5	Corrections to RRC Package 1 TC 8.3.1.1 to add a delay before SS reconfigures MAC according to the new C-RNTI or U-RNTI assigned to UE.	F	3.8.0	5.0.0	T1	T1s040762	Agreed	TEI
TP-050040	approved	34.123-3	1256	-	Rel-5	Summary of regression errors in the wk47 ATS.	F	3.8.0	5.0.0	T1	T1s040750	Agreed	TEI
TP-050040	approved	34.123-3	1257	-	Rel-5	Corrections Required for the wk47 ATS	F	3.8.0	5.0.0	T1	T1s040758	Agreed	TEI
TP-050040	approved	34.123-3	1258	-	Rel-5	Summary of regression errors in IR_U wk47 ATS.	F	3.8.0	5.0.0	T1	T1s040754	Agreed	TEI
TP-050040	approved	34.123-3	1259	-	Rel-5	Correction to package 1 test case 8.3.4.3.	F	3.8.0	5.0.0	T1	T1s040742	Agreed	TEI
TP-050040	approved	34.123-3	1260	-	Rel-5	Correction to approved package 4 NAS Test cases 12.2.1.6 proc1, 12.2.1.6 proc2 and 12.9.8	F	3.8.0	5.0.0	T1	T1s040745	Agreed	TEI
TP-050050	approved	23.140	0196	-	Rel-6	Definition of the notification procedure for MM addressed to the USIM	B	6.8.0	6.9.0	Infineon T	T2-050031	-	MMS6
TP-050050	approved	23.140	0197	-	Rel-6	Correcting Extended Canceling and Replacing	F	6.8.0	6.9.0	Nokia	T2-050037	-	MMS6
TP-050052	approved	34.123-1	1040	-	Rel-5	Modification of SIB5 content for 18.2.5.2a.1 and Addition of Specific Message Content for Radio Bearer Setup message in section 18.2.5.2a.	F	5.10.0	5.11.0	T1	T1-050294	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050052	approved	34.123-1	1041	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.19 (Revison of T1-050046, T1-050291)	F	5.10.0	5.11.0	T1	T1-050427	Agreed	TEI
TP-050052	approved	34.123-1	1042	-	Rel-5	CR to 34.123-1 R5: New GMM test case for verification of follow-on request pending indicator.	F	5.10.0	5.11.0	T1	T1-050446	Agreed	TEI
TP-050052	approved	34.123-1	1043	-	Rel-5	Corrections to A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050174	Agreed	TEI
TP-050052	approved	34.123-1	1044	-	Rel-5	Addition of GPS scenario and A-GPS assistance data to 34.123	F	5.10.0	5.11.0	T1	T1-050457	Agreed	TEI
TP-050052	approved	34.123-1	1045	-	Rel-5	Correction to Package 2 RRC test case 8.3.1.10	F	5.10.0	5.11.0	T1	T1-050002	Agreed	TEI
TP-050052	approved	34.123-1	1046	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4a	F	5.10.0	5.11.0	T1	T1-050006	Agreed	TEI
TP-050052	approved	34.123-1	1047	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4d Proc 1	F	5.10.0	5.11.0	T1	T1-050007	Agreed	TEI
TP-050052	approved	34.123-1	1048	-	Rel-5	Correction to Package 4 RRC test case 8.1.3.5	F	5.10.0	5.11.0	T1	T1-050008	Agreed	TEI
TP-050052	approved	34.123-1	1049	-	Rel-5	Correction to Package 1 RRC test case 8.3.4.3	F	5.10.0	5.11.0	T1	T1-050010	Agreed	TEI
TP-050052	approved	34.123-1	1050	-	Rel-5	Correction to Package 4 NAS test case 9.4.3.5	D	5.10.0	5.11.0	T1	T1-050011	Agreed	TEI
TP-050052	approved	34.123-1	1051	-	Rel-5	Correction to Package 1 RRC test case 8.4.1.1	F	5.10.0	5.11.0	T1	T1-050015	Agreed	TEI
TP-050052	approved	34.123-1	1052	-	Rel-5	Correction to Package 3 RRC test case 8.4.1.37	D	5.10.0	5.11.0	T1	T1-050016	Agreed	TEI
TP-050052	approved	34.123-1	1053	-	Rel-5	Correction to Package 3 RRC test case 8.1.2.10	D	5.10.0	5.11.0	T1	T1-050017	Agreed	TEI
TP-050052	approved	34.123-1	1054	-	Rel-5	Correction to GCF P4 RRC 8.3.1.18	F	5.10.0	5.11.0	T1	T1-050022	Agreed	TEI
TP-050052	approved	34.123-1	1055	-	Rel-5	Correction to Package 1 RRC test case 8.1.2.2	F	5.10.0	5.11.0	T1	T1-050023	Agreed	TEI
TP-050052	approved	34.123-1	1056	-	Rel-5	Correction to Package 4 RRC test case 8.4.1.26	F	5.10.0	5.11.0	T1	T1-050024	Agreed	TEI
TP-050052	approved	34.123-1	1057	-	Rel-5	Correction to default contents of System Information Block 3 and 4 for Idle Mode test cases	F	5.10.0	5.11.0	T1	T1-050025	Agreed	TEI
TP-050052	approved	34.123-1	1058	-	Rel-5	Correction to GCF P4 IR_U 8.3.7.5	F	5.10.0	5.11.0	T1	T1-050030	Agreed	TEI
TP-050052	approved	34.123-1	1059	-	Rel-5	Correction to Package 2 MultiRAT GMM test case 12.8	F	5.10.0	5.11.0	T1	T1-050032	Agreed	TEI
TP-050052	approved	34.123-1	1060	-	Rel-5	Correction to Package 4 RAB test case 14.4.2a	F	5.10.0	5.11.0	T1	T1-050041	Agreed	TEI
TP-050052	approved	34.123-1	1061	-	Rel-5	Correction to NAS GMM test cases 12.4.2.6.1 and 12.4.2.6.2 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050044	Agreed	TEI
TP-050052	approved	34.123-1	1062	-	Rel-5	Correction to P3 RRC test cases 8.4.1.40	F	5.10.0	5.11.0	T1	T1-050049	Agreed	TEI
TP-050052	approved	34.123-1	1063	-	Rel-5	Correction of USIM HPLMN information in idle mode test cases	F	5.10.0	5.11.0	T1	T1-050050	Agreed	TEI
TP-050052	approved	34.123-1	1064	-	Rel-5	Correction of 'Test requirements' in high priority test case 14.2.32.2 (GCF WI -12) and in low priority test cases 14.2.31.1, 14.2.31.2, 14.2.35.1 and 14.2.35.2.	F	5.10.0	5.11.0	T1	T1-050053	Agreed	TEI
TP-050052	approved	34.123-1	1065	-	Rel-5	Corrections to GCF P3 test cases 14.2.51.1, 14.2.51a.1, 14.2.51b.1 and to low priority test cases 14.2.38d, 14.2.51a.2, 14.2.51b.2	F	5.10.0	5.11.0	T1	T1-050054	Agreed	TEI
TP-050052	approved	34.123-1	1066	-	Rel-5	Correction to RAB test case 14.2.34.1 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050058	Agreed	TEI
TP-050052	approved	34.123-1	1067	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_2A for TDD	F	5.10.0	5.11.0	T1	T1-050060	Agreed	TEI
TP-050052	approved	34.123-1	1068	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_4A for TDD	F	5.10.0	5.11.0	T1	T1-050061	Agreed	TEI
TP-050052	approved	34.123-1	1069	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_6A for TDD	F	5.10.0	5.11.0	T1	T1-050062	Agreed	TEI
TP-050052	approved	34.123-1	1070	-	Rel-5	CR to 34.123-1Rel-5: Correction of 8_4_1_8A for TDD	F	5.10.0	5.11.0	T1	T1-050063	Agreed	TEI
TP-050052	approved	34.123-1	1071	-	Rel-5	Corrections to Package 4 RRC test case 8.1.2.3 & Package 1 RRC test case 8.1.2.9	F	5.10.0	5.11.0	T1	T1-050071	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050052	approved	34.123-1	1072	-	Rel-5	Corrections to HSDPA RRC test cases 8.2.2.36, 8.2.2.37 & 8.2.2.38	F	5.10.0	5.11.0	T1	T1-050074	Agreed	TEI
TP-050052	approved	34.123-1	1073	-	Rel-5	Corrections to Package 4 GMM test case 12.9.7c	F	5.10.0	5.11.0	T1	T1-050098	Agreed	TEI
TP-050052	approved	34.123-1	1074	-	Rel-5	Editorial correction to P1 GMM test case 12.9.1	F	5.10.0	5.11.0	T1	T1-050107	Agreed	TEI
TP-050052	approved	34.123-1	1075	-	Rel-5	Correction to Package 2 MAC test case 7.1.3.1	F	5.10.0	5.11.0	T1	T1-050127	Agreed	TEI
TP-050052	approved	34.123-1	1076	-	Rel-5	Correction to Radio Bearer Setup used for RLC testing	F	5.10.0	5.11.0	T1	T1-050128	Agreed	TEI
TP-050052	approved	34.123-1	1077	-	Rel-5	Correction to MAC test cases 7.1.3.2	F	5.10.0	5.11.0	T1	T1-050136	Agreed	TEI
TP-050052	approved	34.123-1	1078	-	Rel-5	Correction to MAC-hs test cases 7.1.5.2	F	5.10.0	5.11.0	T1	T1-050137	Agreed	TEI
TP-050052	approved	34.123-1	1079	-	Rel-5	Correction to GCF low priority RRC test cases	F	5.10.0	5.11.0	T1	T1-050160	Agreed	TEI
TP-050052	approved	34.123-1	1080	-	Rel-5	Correction to GCF high priority (WI-010) RRC test cases	F	5.10.0	5.11.0	T1	T1-050161	Agreed	TEI
TP-050052	approved	34.123-1	1081	-	Rel-5	Correction to GCF high priority (WI-12) RRC test cases	F	5.10.0	5.11.0	T1	T1-050162	Agreed	TEI
TP-050052	approved	34.123-1	1082	-	Rel-5	Correction to GCF high priority (WI-14) RRC test cases	F	5.10.0	5.11.0	T1	T1-050163	Agreed	TEI
TP-050052	approved	34.123-1	1083	-	Rel-5	Correction of 3rd party transfer A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050168	Agreed	TEI
TP-050052	approved	34.123-1	1084	-	Rel-5	Correction of UE-assisted A-GPS test cases	F	5.10.0	5.11.0	T1	T1-050170	Agreed	TEI
TP-050052	approved	34.123-1	1085	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.33	F	5.10.0	5.11.0	T1	T1-050193	Agreed	TEI
TP-050052	approved	34.123-1	1086	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to Package 2 Test Case 6.2.2.2	F	5.10.0	5.11.0	T1	T1-050203	Agreed	TEI
TP-050052	approved	34.123-1	1087	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to Low-Priority Test Case TC 8.1.8.3	F	5.10.0	5.11.0	T1	T1-050204	Agreed	TEI
TP-050052	approved	34.123-1	1088	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Editorial corrections to Package 4 test case 8.3.7.5 and Package 3 test case 8.4.1.31	F	5.10.0	5.11.0	T1	T1-050206	Agreed	TEI
TP-050052	approved	34.123-1	1089	-	Rel-5	Correction to 34.123, clause 6, idle mode test case 6.1.2.9	F	5.10.0	5.11.0	T1	T1-050232	Agreed	TEI
TP-050052	approved	34.123-1	1090	-	Rel-5	Correction to Package 1 Testcase 8.4.1.5	F	5.10.0	5.11.0	T1	T1-050237	?	TEI
TP-050052	approved	34.123-1	1091	-	Rel-5	Correction to Package 2 RRC test case 8.1.10.1	F	5.10.0	5.11.0	T1	T1-050272	Agreed	TEI
TP-050052	approved	34.123-1	1092	-	Rel-5	Correction to RRC test case 8.1.1.10 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050273	Agreed	TEI
TP-050052	approved	34.123-1	1093	-	Rel-5	Correction to NAS GMM test case 12.4.1.5 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050274	Agreed	TEI
TP-050052	approved	34.123-1	1094	-	Rel-5	Correction to RRC test cases 8.1.2.11 and 8.2.1.24 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050275	Agreed	TEI
TP-050052	approved	34.123-1	1095	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.7	F	5.10.0	5.11.0	T1	T1-050276	Agreed	TEI
TP-050052	approved	34.123-1	1096	-	Rel-5	Correction to NAS MM test case 9.4.2.4 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050277	Agreed	TEI
TP-050052	approved	34.123-1	1097	-	Rel-5	Correction to Package 2 Testcase 8.2.4.1	F	5.10.0	5.11.0	T1	T1-050285	Agreed	TEI
TP-050052	approved	34.123-1	1098	-	Rel-5	CR to 34.123-1 : Correction to P4 RRC test case 8.2.2.35	F	5.10.0	5.11.0	T1	T1-050287	Agreed	TEI
TP-050052	approved	34.123-1	1099	-	Rel-5	Correction to Package 2 RRC test case 8.4.1.23 (Revision T1-050009)	F	5.10.0	5.11.0	T1	T1-050290	Agreed	TEI
TP-050052	approved	34.123-1	1100	-	Rel-5	Correction to GCF priority 2 (WI-010) RRC test case 8.4.1.14	F	5.10.0	5.11.0	T1	T1-050299	Agreed	TEI
TP-050052	approved	34.123-1	1101	-	Rel-5	Correction to Approved RRC Package 3 TC 8.4.1.31	F	5.10.0	5.11.0	T1	T1-050402	Agreed	TEI
TP-050052	approved	34.123-1	1102	-	Rel-5	Deletion of postamble of switch-off UE and detach in GMM test cases.	F	5.10.0	5.11.0	T1	T1-050405	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050052	approved	34.123-1	1103	-	Rel-5	Correction to Package 2 RRC test case 8.3.1.31 (Revision of T1-050004)	F	5.10.0	5.11.0	T1	T1-050407	Agreed	TEI
TP-050052	approved	34.123-1	1104	-	Rel-5	Correction to Package 4 Inter-system handover test case 8.3.7.12	F	5.10.0	5.11.0	T1	T1-050410	Agreed	TEI
TP-050052	approved	34.123-1	1105	-	Rel-5	Correction to Package 1 RRC test case 8.4.1.5	F	5.10.0	5.11.0	T1	T1-050411	Agreed	TEI
TP-050052	approved	34.123-1	1106	-	Rel-5	CR to 34.123-1 Rel-5; Corrections to RRC test cases on seamless SRNS relocation (revision of T1-050084)	F	5.10.0	5.11.0	T1	T1-050412	Agreed	TEI
TP-050052	approved	34.123-1	1107	-	Rel-5	CR to 34.123-1 Rel-5; New RRC test case on seamless SRNS relocation using Radio Bearer Reconfiguration (revision of T1-050085)	B	5.10.0	5.11.0	T1	T1-050413	Agreed	TEI
TP-050052	approved	34.123-1	1108	-	Rel-5	CR to TS34.123-1; New RRC test cases for Radio Bearer Setup Procedure	F	5.10.0	5.11.0	T1	T1-050414	Agreed	TEI
TP-050052	approved	34.123-1	1109	-	Rel-5	Correction to WI-012 test case 8.1.6.3	F	5.10.0	5.11.0	T1	T1-050415	Agreed	TEI
TP-050052	approved	34.123-1	1110	-	Rel-5	CR to 34.123-1 Rel-5: Correction to P4 RRC test case 8.3.11.4	F	5.10.0	5.11.0	T1	T1-050416	Agreed	TEI
TP-050052	approved	34.123-1	1111	-	Rel-5	Correction to Package 4 NAS test cases 12.6.1.3.1 , 12.6.1.3.2 and 12.9.6	F	5.10.0	5.11.0	T1	T1-050417	Agreed	TEI
TP-050052	approved	34.123-1	1112	-	Rel-5	Corrections to HSDPA RRC test case 8.2.2.39 (revision of T1-050270)	F	5.10.0	5.11.0	T1	T1-050421	Agreed	TEI
TP-050052	approved	34.123-1	1113	-	Rel-5	Correction to HSDPA generic radio bearer test procedure	F	5.10.0	5.11.0	T1	T1-050425	Agreed	TEI
TP-050052	approved	34.123-1	1114	-	Rel-5	Addition of inter-RAT handover test case (UE supporting DTM) to 34.123-1	F	5.10.0	5.11.0	T1	T1-050428	Agreed	TEI
TP-050052	approved	34.123-1	1115	-	Rel-5	Correcting Initial Conditions of Inter-RAT 8.3.7. test cases	F	5.10.0	5.11.0	T1	T1-050429	Agreed	TEI
TP-050052	approved	34.123-1	1116	-	Rel-5	CR to TS34.123-1 Rel-5; Addition of new HSDPA test case (Revision of T1-050179, T1-050265)	F	5.10.0	5.11.0	T1	T1-050430	Agreed	TEI
TP-050052	approved	34.123-1	1117	-	Rel-5	CR to TS34.123-1 Rel-5; Correction to TC 8.2.4.36 (Revision of T1-050181, T1-050266)	F	5.10.0	5.11.0	T1	T1-050431	Agreed	TEI
TP-050052	approved	34.123-1	1118	-	Rel-5	Correction to GCF P4 IR_U 8.3.7.9 and 8.3.7.13 (Revision of T1-050031 & T1-050408)	F	5.10.0	5.11.0	T1	T1-050432	Agreed	TEI
TP-050052	approved	34.123-1	1119	-	Rel-5	Alignment of IE Names used in Clause 12 to the core specification (revision of T1-050021)	D	5.10.0	5.11.0	T1	T1-050434	Agreed	TEI
TP-050052	approved	34.123-1	1120	-	Rel-5	Correction to Package 4 NAS test case 12.4.1.4c Proc 2 (revision of T1-050040)	D	5.10.0	5.11.0	T1	T1-050439	Agreed	TEI
TP-050052	approved	34.123-1	1121	-	Rel-5	Corrections to Package 4 GMM test case 12.4.1.1b	F	5.10.0	5.11.0	T1	T1-050440	Agreed	TEI
TP-050052	approved	34.123-1	1122	-	Rel-5	Correction to NAS GMM test case 12.3.2.8 (GCF Work Item 12)	F	5.10.0	5.11.0	T1	T1-050442	Agreed	TEI
TP-050052	approved	34.123-1	1123	-	Rel-5	Correction to GMM clause	F	5.10.0	5.11.0	T1	T1-050443	Agreed	TEI
TP-050052	approved	34.123-1	1124	-	Rel-5	Correction to Package 4 NAS test case 12.9.3	F	5.10.0	5.11.0	T1	T1-050447	Agreed	TEI
TP-050052	approved	34.123-1	1125	-	Rel-5	Corrections to Package 4 GMM test case 12.2.1.6.2. (Revision of T1-050097 & T1-050228).	F	5.10.0	5.11.0	T1	T1-050448	Agreed	TEI
TP-050052	approved	34.123-1	1126	-	Rel-5	Correction to Package 4 test case 12.2.1.5d (Revision of T1-050021)	F	5.10.0	5.11.0	T1	T1-050449	Agreed	TEI
TP-050052	approved	34.123-1	1127	-	Rel-5	Correction to Package 3 RB test case 14.2.51a.1	F	5.10.0	5.11.0	T1	T1-050453	Agreed	TEI

TSG T TD	Status	Spec	CR	Rev	Phase	Subject	Cat	Ver-cur	Ver-new	Source	WG TD	WG Status	WI Code
TP-050052	approved	34.123-1	1128	-	Rel-5	Correction of A-GPS assistance data sets	F	5.10.0	5.11.0	T1	T1-050454	Agreed	TEI
TP-050052	approved	34.123-1	1129	-	Rel-5	CR to 34.123-1 Rel-5: Correction to P4 RRC test case 8.1.7.1d (Revision of T1-050249)	F	5.10.0	5.11.0	T1	T1-050471r1	Agreed	TEI
TP-050052	approved	34.123-1	1130	-	Rel-5	CR to TS34.123-1 Rel-5; Correction to HSDPA test cases (Revision of T1-050182)	F	5.10.0	5.11.0	T1	T1-050459	Agreed	TEI
TP-050052	approved	34.123-1	1131	-	Rel-5	Corrections to HSDPA RRC test cases 8.2.1.28 & 8.2.3.34 (revision of T1-050073)	F	5.10.0	5.11.0	T1	T1-050463	Agreed	TEI
TP-050052	approved	34.123-1	1132	-	Rel-5	CR to 34.123-1 Rel-5; New HSDPA RRC test cases (revision of T1-050267)	B	5.10.0	5.11.0	T1	T1-050465	Agreed	TEI
TP-050052	approved	34.123-1	1133	-	Rel-5	Corrections to HSDPA RRC test case 8.2.2.40 (revision of T1-050271)	F	5.10.0	5.11.0	T1	T1-050466	Agreed	TEI
TP-050052	approved	34.123-1	1134	-	Rel-5	Correction to MAC-hs test cases 7.1.5.6	F	5.10.0	5.11.0	T1	T1-050470	Agreed	TEI
TP-050052	approved	34.123-1	1135	-	Rel-5	CR to TS 34.123-1 v5.a.0 - Correction to GCF P3 Test Case 8.3.2.12	F	5.10.0	5.11.0	T1	T1-050205r1	Agreed	TEI
TP-050052	approved	34.123-1	1136	-	Rel-5	Generic test procedure for HS-DSCH multi-RB combinations	F	5.10.0	5.11.0	T1	T1-050467r1	Agreed	TEI
TP-050052	approved	34.123-1	1137	-	Rel-5	Addition of details to HSDPA radio bearer test case 14.6.3a (new), 14.6.4, 14.6.4a (new), 14.6.5 and 14.6.5a (new)	F	5.10.0	5.11.0	T1	T1-050475	Agreed	TEI
TP-050052	approved	34.123-1	1138	-	Rel-5	Addition of details to HSDPA radio bearer test case 14.6.3	F	5.10.0	5.11.0	T1	T1-050468	Agreed	TEI
TP-050059	approved	34.123-3	1269	-	Rel-4	Replacement of 34.123-3 Release 99 by a pointer to the newly created Release 5 version	A	3.8.0	4.0.0	MCC	-	-	TEI

ANNEX E   List of approved WIDs

TP-050043	New Work Item Network sharing tests	T WG1
TP-050044	Updated Work Item Progress Report	T WG1

ANNEX F   List of all officials within TSG T

This table lists all chairman and vice chairman of all working groups and sub-working groups within the Terminals TSG at the close of TSG T.

Position	Name	Organisation	Partner	Email	Tel
TSG T (Terminals) (NOW CLOSED)					
Chair	Sang-Keun PARK	Samsung Electronics	TTA	skpark@samsung.com	+82-31-279-5300
Vice chair	Ed EHRLICH	Nokia Corporation	T1	ed.ehrlich@nokia.com	+1 972 894 4495
Vice chair	Kevin HOLLEY	mmO2	ETSI	kevin.holley@o2.com	+44 1473 605604
Secretary	Maurice Pope	MCC (3GPP support)	3GPP	Maurice.pope@etsi.org	+33 4 9294 4259
TSG T WG1 (UE testing) (NOW TSG RAN WG5)					
Chair	Phillip BROWN	NTT DoCoMo	ETSI	pabrown@iee.org	+44 7830 245266
Vice chair	Dan FOX	Anritsu Ltd	ETSI	Dan.Fox@eu.anritsu.com	+44 7909 983357
Vice chair	Hisashi NAKAGOMI	NTT DoCoMo	ARIB	hisashi@cet.yrp.nttdocomo.co.jp	+81 468 40 3100
Secretary	Stoyan BAEV	ETSI (3GPP support)	3GPP	stoyan.baev@etsi.org	+33 4 9294 4324
- RF Functional Area					
Convenor	Carolyn TAYLOR	Motorola	T1	Carolyn.Taylor@motorola.com	+1 847 523 0458
- Signalling Functional Area					
Convenor	Dan FOX	Anritsu Ltd	ETSI	dan.fox@eu.anritsu.com	+44 1582 433357
TSG T WG2 (UE capabilities) (NOW CLOSED)					
Chair	Ian HARRIS	RIM	ETSI	iharris@rim.net	+44 7764217416
Vice chair	Paul VOSKAR	Nokia	ETSI	paul.voskar@nokia.com	+44 1252 867430
Vice chair	Nicola VOTE	NTT DoCoMo	ARIB	nicola@cet.yrp.nttdocomo.co.jp	+81 468 40 6062
Secretary	Friedhelm RODERMUND	MCC (3GPP support)	3GPP	No longer with MCC	
TSG T WG3 (USIM) (NOW TSG CT WG6)					
Chair	Nigel BARNES	Motorola	ETSI	nigel.barnes@motorola.com	+44 1256 790 169
Vice chair	Paul JOLIVET	DoCoMo Europe	ETSI	jolivet@docomo.fr	+33 1 5688 3030
Vice chair	Jean-Francois RUBON	GEMPLUS Card International	ETSI	jean-francois.rubon@gemplus.co	+33 442 366639
Secretary	Gert THOMASEN	MCC (3GPP support)	3GPP	gert.thomasen@etsi.org	+33 4 9294 4384

ANNEX G   3GPP email lists and server information

G.1 General

The 3GPP web site contains a lot of background information regarding the 3GPP. See http://www.3gpp.org/

G.2 Email lists

The TSG T e-mail list 3GPP_TSG_T will be merged into the new TSG CT e-mail list called 3GPP_TSG_CT. The TSG T WG1 e-mail list will be merged into the new TSG RAN WG5 e-mail list called 3GPP_TSG_RAN_WG5. The TSG T WG3 e-mail list will be merged into the new TSG CT WG6 e-mail list called 3GPP_TSG_CT_WG6. The work of TSG T WG2 has been distributed throughout the other TSGs and members will need to subscribe to the relevant WG e-mail lists.

To subscribe to these lists or to view the archives, go to: http://list.3gpp.org/3gpp_tsg_t.html The complete list of email lists (including all lists for ETSI committees) can be found at http://list.3gpp.org/. Those lists relevant for the 3GPP all have a list name starting with "3GPP".

G.3 Sever location

All meeting invitations and documents are stored on the 3GPP FTP server. For TSG T, the location is:
ftp://ftp.3gpp.org/tsg_t/tsg_t/ This site will be maintained but future meetings of TSG CT will use a new area at:
ftp://ftp.3gpp.org/tsg_ct/TSG_CT

In order to avoid the inconvenience of downloading documents one at a time and to make it easier to determine which documents/specifications have been added to the area since you last visited the 3GPP site, it is recommended that users obtain an FTP synchronisation utility such as FTPSync. This shareware tool can be downloaded from the internet at:
http://www.fileware.com/download.htm

G.4 Other useful URLs

The following table lists the locations of some of the more commonly requested information:

3GPP (& ETSI) Meeting calendar	http://webapp.etsi.org/meetingcalendar/QueryForm.asp
All 3GPP (GSM and 3G) specifications	ftp://ftp.3gpp.org/specs/
Specification status database	ftp://ftp.3gpp.org/Information/Databases/Spec_Status
Change request database	ftp://ftp.3gpp.org/Information/Databases/Change_Request/
3GPP work plan	ftp://ftp.3gpp.org/Information/WORK_PLAN/
Document area for TSG CT WG6	ftp://ftp.3gpp.org/tsg_ct/WG6_Smartcard_Ex-T3
Document area for TSG RAN WG5	ftp://ftp.3gpp.org/tsg_ran/WG5_Test_ex-T1