**3GPP TSG CT WG1 Meeting#135-e** **C1-222504**

**Electronic meeting, 06 – 12 April 2022**

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| Meeting documents by agenda item  Meeting: Meeting #135-e  Electronic meeting  06 - 12 April 2022  **All indicated times are UTC (except timestamps for comments during the e-meeting, which are in CET)** | | | | | | | | | | |
| Cyan background means allocated but not available. | | | | | Yellow background means available but not yet treated document. | Green background means this document was agreed at a revious meeting in this plenary cycle. | | | | White background means that the document has been handled in the meeting and a decision has been made. |
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|  | | Additional Colour coding for Tdocs in the 1st row | | | | | | | | |
|  | | Late Papers | | | | | | | | |
|  | | Easy and uncontroversial papers – can be presented within 2 minutes | | | | | | | | |
|  | | Papers for common sessions | | | | | | | | |
|  | | Low Priority | | | | | | | | |
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| Agenda item | Agenda item title | | Tdoc | Title | | | Source | Spec | Result | |
|  | Opening & welcome | | Tdoc | Title | | | Source | Spec | Result | |
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|  |  | | **IPR Policy** Reminder to Individual Members and the persons making the technical proposals about their obligations under their respective Organizational Partners IPR Policy:    I draw your attention to your obligations under the 3GPP Partner Organizations' IPR policies. Every Individual Member organization is obliged to declare to the Partner Organization or Organizations of which it is a member any IPR owned by the Individual Member or any other organization which is or is likely to become essential to the work of 3GPP. | | | | | | | |
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|  |  | | **Antitrust & Competition** I also draw your attention to the fact that 3GPP activities are subject to all applicable antitrust and competition laws and that compliance with said laws is therefore required of any participant of this TSG/WG meeting including the Chair and Vice Chairman. In case of question I recommend that you contact your legal counsel.  The leadership shall conduct the present meeting with impartiality and in the interests of 3GPP.  Furthermore, I would like to remind you that timely submission of work items in advance of TSG/WG meetings is important to allow for full and fair consideration of such matters. | | | | | | | |
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|  |  | | **Usage if WiFi**  During 3GPP meetings, IT support staff have noticed an increasing amount of RF pollution from private, ad hoc, wireless networks (Wi-Fi Direct, hot-spots hosted on mobile phones, …), and this gives rise to reduced throughput capability of the 3GPP WLAN. I would like to remind delegates to disable all such non-3GPP Wi-Fi networks while they are in the meeting rooms or adjacent areas. This will allow the quality of connection to the 3GPP Wi-Fi network which delegates have a right to expect. | | | | | | | |
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|  |  | | Please remember:  - to perform the electronic registration before end-of-meeting  - to wear your badge | | | | | | | |
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|  | Agenda & Reports | | Tdoc | Title | | | Source | Doctype | Result & comments | |
|  |  | | [C1-222501](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222501.zip) | 3GPP TSG CT1#135-e – agenda for Tdoc allocation | | | CT1 chair | agenda |  | |
|  |  | | [C1-222502](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222502.zip) | 3GPP TSG CT1#135-e – agenda after Tdoc allocation deadline | | | CT1 chair | agenda |  | |
|  |  | | [C1-222503](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222503.zip) | 3GPP TSG CT1#135-e – agenda with proposed LS-actions | | | CT1 chair | agenda |  | |
|  |  | | [C1-222504](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222504.zip) | 3GPP TSG CT1#135-e – agenda at start of meeting | | | CT1 chair | agenda |  | |
|  |  | | C1-222505 | 3GPP TSG CT1#135-e – agenda Monday | | | CT1 chair | agenda |  | |
|  |  | | C1-222506 | 3GPP TSG CT1#135-e – agenda at end of meeting | | | CT1 chair | agenda |  | |
|  |  | | [C1-222507](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222507.zip) | Draft previous CT1 meeting report for approval | | | MCC | report |  | |
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|  |  | |  |  | | |  |  | Highest number **C1-222994** | |
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|  |  | | **Agenda**  Start of e-meeting: Wednesday April 6th 00:01 UTC  End of initial comments phase Thursday April 7th 16:00 UTC  Comment Free Time Monday April 11th 10:00 - 14:00 UTC  Last revision upload: Monday April 11th 14:00 UTC  Extended last revision upload\*: Tuesday April 12th 00:01 UTC  End of e-meeting (Last comments): Tuesday April 12th 14:00 UTC  1 Opening  2 Agenda and Reports  3 work organization  4 incoming LS (59)  **Rel-15 and earlier:**  8.1 all work items not in scope  8.2 all work items not in scope  9.1 all work items not in scope  9.2 all work items not in scope  10.1 all work items not in scope  10.2 all work items not in scope  11.1 all work items not in scope  11.2 all work items not in scope  12.1 all work items not in scope  12.2 all work items not in scope  13.1 all work items not in scope  13.2 all work items not in scope  13.3 all work items not in scope  14.1 all work items not in scope  14.2 all work items not in scope  14.3 all work items not in scope  15.1 all work items not in scope  15.2 all work items not in scope  15.3 all work items not in scope  **Rel- Rel-16:**  **Agenda Items from 16.1**  16.1.x not in scope  **Agenda Items from 16.2**  16.2.2 SINE\_5G not in scope  16.2.3 SAES16 (all aspects) not in scope  16.2.4 5GProtoc16 (all aspects) not in scope  16.2.5 ATSSS not in scope  16.2.6 eNS not in scope  16.2.7.x vertical-LAN not in scope  16.2.8 5G\_CIoT not in scope  16.2.9 5WWC not in scope  16.2.11 5G\_eLCS not in scope  16.2.14 RACS not in scope  16.2.15 5G\_SRVCC not in scope  16.2.16 xBDT not in scope  16.2.17 IAB-CT not in scope  16.2.18 5GS\_OTAF not in scope  16.2.19 5G\_URLLC not in scope  16.2.21 Rel-16 non-IMS issues not in scope  16.2.1 ePWS not in scope  16.2.10 PARLOS not in scope  16.2.12 V2XAPP not in scope  16.2.13 eV2XARC not in scope  16.2.20 SEAL not in scope  **Agenda Items from 16.3**  16.3.1 MCCI\_CT not in scope  16.3.2 MCProtoc16 not in scope  16.3.5 void not in scope  16.3.6 eMCDATA2 not in scope  16.3.10 MONASTERY2 not in scope  16.3.12 enh2MCPTT-CT not in scope  16.3.3 MuD not in scope  16.3.4 IMSProtoc16 not in scope  16.3.7 E2E\_DELAY not in scope  16.3.8 VBCLTE not in scope  16.3.11 eIMS5G\_SBA not in scope  16.3.13 eIMSVideo not in scope  16.3.14 IMS/MC TEI16 not in scope  **Rel-17:**  **Agenda Items from 17.1**  17.1.1 ()  17.1.2 ()  17.1.3 (0)  17.1.4 (0)  **Agenda Items from 17.2**  17.2.1 SAES17 (all aspects) not in scope  17.2.2 5GProtoc17 (all aspects) not in scope  17.2.3 eCPSOR\_CON (5)  17.2.4 5GSAT\_ARCH-CT (34)  17.2.5 SMS\_SBI (0)  17.2.6 AKMA-CT (0)  17.2.7 PAP\_CHAP (0)  17.2.8 RDSSI (0)  17.2.9 FS\_MINT-CT (0)  17.2.10 IIoT (0)  17.2.11 eNPN (37)  17.2.12 ATSSS\_Ph2 (12)  17.2.13 MUSIM (16)  17.2.14 eNS\_Ph2 (19)  17.2.15 5G\_eLCS\_ph2 (1)  17.2.16 EDGEAPP (16)  17.2.17 ID\_UAS (20)  17.2.18 5G\_ProSe (91)  17.2.19 eV2XAPP (6)  17.2.20 eEDGE\_5GC (2)  17.2.21 UASAPP (3)  17.2.22 eV2XARC\_Ph2 (5)  17.2.23 eSEAL (18)  17.2.24 NBI17 (3)  17.2.25 5MBS (18)  17.2.26 TEI17\_N3SLICE (0)  17.2.27 TEI17\_SE\_RPS (0)  17.2.28 ING\_5GS (1)  17.2.29 MINT (25)  17.2.30 5GMARCH (14)  17.2.31 ARCH\_NR\_REDCAP (1)  17.2.32 IoT\_SAT\_ARCH\_EPS (12)  17.2.33 NSWO\_5G (2)  17.2.34 AKMA\_TLS (3)  17.2.35 TEI17 not in scope  **Agenda Items from 17.3**  17.3.1 IMSProtoc17 not in scope  17.3.2 MCProtoc17 not in scope  17.3.3 FS\_eIMS5G (1)  17.3.4 MuDe (0)  17.3.5 MPS2 (3)  17.3.6 eMCData3 (2)  17.3.7 MCSMI\_CT (1)  17.3.8 eMCCI\_CT (0)  17.3.9 enh3MCPTT-CT (1)  17.3.10 eMONASTERY2 (5)  17.3.11 Stop24980 (0)  17.3.12 TEI17\_SAPES (1)  17.3.13 MCOver5GS (6)  17.3.14 MuDTran (6)  17.3.15 eCryptPr (1)  17.3.16 TEI17\_IMSGID (0)  17.3.17 SPECTRE\_Ph3 (1)  17.3.18 TEI17 not in scope  18 outgoing LS (15) | | | | | | | |
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|  | Work organisation | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  | Meeting schedule | |  |  | | | | | | |
|  |  | |  | CT1 and CT plenary meeting dates. | | | | | | |
|  |  | |  | Date | | | Meeting | | Venue | |
|  |  | |  | 17 – 21 January 2022 | | | CT1#133bis-e | | Electronic | |
|  |  | |  | 17 – 21 January 2022 | | | CT1#133bis | | cancelled | |
|  |  | |  | 17 – 25 February 2022 | | | CT1#134-e | | Electronic | |
|  |  | |  | 21 – 25 February 2022 | | | CT1#134 | | cancelled | |
|  |  | |  | 14 – 16 March 2022 | | | CT#95-e | | Electronic | |
|  |  | |  | 04 – 08 April 2022 | | | CT1#135 | | cancelled | |
|  |  | |  | 06 – 12 April 2022 | | | CT1#135e | | Electronic | |
|  |  | |  | 16 – 20 May 2022 | | | CT1#136 | | Cancelled | |
|  |  | |  | 12 – 20 May 2022 | | | CT1#136e | | Electronic | |
|  |  | |  |  | | |  | |  | |
|  | Work Plan and other adm. issues | | Tdoc | Title | | | Source | Spec / doctype | Result & comments | |
|  |  | | [C1-222508](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222508.zip) | Work Plan | | | MCC | Work Plan |  | |
|  |  | | [C1-222654](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222654.zip) | Guidelines on WIDs names and acronyms | | | MCC | Work Plan |  | |
|  |  | | [C1-222995](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222995.zip) | CT1#135-e guidance | | | CT1 Chair | other | Revision of C1-222537 | |
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|  | Input Liaison statements | | Tdoc | Title | | | Source | To / CC | Result & comments | |
|  |  | | [C1-222510](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222510.zip) | Reply-LS on Deletion of "ME support of SOR-CMCI" indicator during Nudm\_SDM\_Get | | | CT4 | To  Rel-17 | Proposed Noted | |
|  |  | | [C1-222511](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222511.zip) | LS on aspects of Architecture Enhancement for NR Reduced Capability Devices | | | CT6 | To  Rel-17 | Proposed Noted  Related CR in C1-222641 | |
|  |  | | [C1-222512](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222512.zip) | EAP-5G change; Answer to S2-2109043 | | | Broadband Forum | To  Rel-16 | Proposed Postponed  Original LS from SA2 was **Rel-16, 5WWC** | |
|  |  | | [C1-222513](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222513.zip) | LS on presentation of EUWENA and involvement in 3GPP on Non Public Network | | | EUWENA | Cc | Proposed Noted | |
|  |  | | [C1-222515](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222515.zip) | LS on Tx Profile | | | RAN2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222517](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222517.zip) | Reply LS on Slice list and priority information for cell reselection | | | RAN2 | To  Rel-17 | Proposed Noted  Related WID: C1-222630  Related CRs: C1-222649, C1-222650, C1-222792, C1-222794 | |
|  |  | | [C1-222519](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222519.zip) | Reply LS on maximum number of MBS sessions that can be associated to a PDU session | | | RAN2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222520](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222520.zip) | LS on RAN2 agreements on NR QoE | | | RAN2 | To  Rel-17 | Proposed tbd  Do we CRs  So far treated as TEI17 | |
|  |  | | [C1-222521](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222521.zip) | LS on UE capabilities for NR QoE | | | RAN2 | To  Rel-17 | Proposed tbd  Draft reply LS in C1-222825  So far treated as TEI17 | |
|  |  | | [C1-222522](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222522.zip) | LS on EPS fallback enhancements | | | RAN2 | To  Rel-17 | Proposed Postponed  TEI17 | |
|  |  | | [C1-222523](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222523.zip) | LS out on PEI and UE Subgrouping | | | RAN2 | Cc  Rel-17 | Proposed tbd  Treated as 5GProtoc17 | |
|  |  | | [C1-222524](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222524.zip) | LS on UE location in connected mode in NTN | | | RAN2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222525](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222525.zip) | LS to CT1 on Small data transmission | | | RAN2 | To  Rel-17 | Proposed tbd  CR in C1-222987  Draft reply LS in C1-222817 | |
|  |  | | [C1-222526](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222526.zip) | Reply LS on User Plane Integrity Protection for eUTRA connected to EPC | | | RAN3 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222527](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222527.zip) | Reply LS on UE providing Location Information for NB-IoT | | | RAN3 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222528](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222528.zip) | Reply LS on UE location during initial access in NTN | | | RAN3 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222529](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222529.zip) | Reply LS on paging subgrouping and PEI | | | RAN3 | Cc  Rel-17 | Proposed tbd  Treated as 5GProtoc17 | |
|  |  | | [C1-222530](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222530.zip) | Reply LS on User Controlled PLMN Selector with Access Technology in Control plane solution for steering of roaming in 5GS | | | SA1 | To  Rel-17 | Proposed Noted | |
|  |  | | [C1-222531](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222531.zip) | Reply LS on UE POLICY PROVISIONING REQUEST message | | | SA2 | To  Rel-17 | Proposed Noted  Related DISC C1-222541  Releated CRs C1-222542, C1-222543 | |
|  |  | | [C1-222532](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222532.zip) | LS reply on support of RAN sharing and discovery signalling | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222533](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222533.zip) | Reply LS on discovery and data associated to different L2 IDs | | | SA2 | Cc  Rel-17 | Proposed Noted  Related CRs CR C1-222748/C1-222751 | |
|  |  | | [C1-222534](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222534.zip) | LS Response to LS on UE providing Location Information for NB-IoT | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222535](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222535.zip) | Reply LS on UE Location Aspects in NTN | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222576](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222576.zip) | Response LS on Clarification on Scheduled Location Time | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222577](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222577.zip) | Reply LS on progress of FS\_eIMS5G2 | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222578](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222578.zip) | LS Reply on Deletion of ME support of SOR-CMCI indicator during Nudm\_SDM\_Get | | | SA2 | To  Rel-17 | Proposed Noted  No action | |
|  |  | | [C1-222579](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222579.zip) | Reply LS on PCF in case of SNPN with CH using AUSF/UDM for primary auth. | | | SA2 | To  Rel-17 | Proposed Noted  Related CR in C1-222545, C1-222810, C1-222811, C1-222830 | |
|  |  | | [C1-222580](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222580.zip) | Reply LS on Clarification on UE Onboarding aspects for SNPN | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222581](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222581.zip) | Reply LS on lists of 5GS forbidden tracking area for non-3GPP access | | | SA2 | To  Rel17 | Proposed Noted  Related CRs in C1-222840, C1-222969 | |
|  |  | | [C1-222582](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222582.zip) | LS on Reply LS on UE location aspects in NTN | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222583](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222583.zip) | LS reply on RAN2 agreements for paging with service indication | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222584](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222584.zip) | LS reply on RSC determination in the remote UE for 5G ProSe Layer-3 UE-to-network relay scenario | | | SA2 | To  Rel-17 | Proposed Noted | |
|  |  | | [C1-222585](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222585.zip) | Reply LS on Use, if any, of network provided "Indication of country of UE location" | | | SA2 | To  Rel-17 | Proposed tbd  draft LS replies C1-222623, C1-222658  related CRs in C1-222622, C1-222625, C1-222802 | |
|  |  | | [C1-222586](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222586.zip) | Reply LS on validity of cause value #78 | | | SA2 | To  Rel-17 | Proposed tbd  related CRs in C1-2222621, C1-222684  disc paper in C1-222683 | |
|  |  | | [C1-222587](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222587.zip) | Reply LS on Slice list and priority information for cell reselection | | | SA2 | To  Rel-17 | Proposed tbd  Do we have related tdocs | |
|  |  | | [C1-222594](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222594.zip) | Reply LS on Reply LS on MINT functionality for Disaster Roaming | | | SA3 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222595](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222595.zip) | LS Reply on maximum container size for QoE configuration and report | | | SA4 | Cc  Rel-17 | Proposed tbd  so far treated as TEI17 | |
|  |  | | [C1-222596](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222596.zip) | Reply LS on security concerns for UE providing Location Information for NB-IoT | | | SA3 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222597](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222597.zip) | LS on multiparty Real-time Text (RTT) in conference calling | | | SA4 | To | Proposed tbd  Draft reply LS in C1-222944  Not Rel-17 | |
|  |  | | [C1-222598](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222598.zip) | LS response to 3GPP SA1 on IMS emergency communication improvement – SMS to emergency centre | | | EMTEL | To | Proposed Postponed  Not Rel-17 | |
|  |  | | [C1-222599](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222599.zip) | LS on full Registration Request upon AMF re-allocation | | | SA3 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221743 | |
|  |  | | [C1-222600](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222600.zip) | Reply LS on protection of UE capabilities indication in UPU | | | SA3 | To  Rel-17 | Proposed Noted  Do we have related tdocs  Revision of C1-221749 | |
|  |  | | [C1-222601](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222601.zip) | Reply LS On ACL support for Indirect Data Forwarding | | | SA2 | Cc  **Rel-16** | Proposed Postponed  Revision of C1-221750 | |
|  |  | | [C1-222602](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222602.zip) | Reply LS on mandatory SSC modes supported by UE | | | SA2 | Cc  **Rel-15** | Proposed Postponed  Revision of C1-221751 | |
|  |  | | [C1-222603](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222603.zip) | Reply LS on MINT functionality for Disaster Roaming | | | SA2 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221752 | |
|  |  | | [C1-222604](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222604.zip) | Reply LS on LTE User Plane Integrity Protection | | | SA2 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221753 | |
|  |  | | [C1-222605](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222605.zip) | Reply LS on alternative IMSI for MUSIM | | | SA2 | Cc  Rel-17 | Proposed Noted  Revision of C1-221754 | |
|  |  | | [C1-222606](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222606.zip) | Reply LS on LTE User Plane Integrity Protection | | | SA3 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221802 | |
|  |  | | [C1-222607](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222607.zip) | Reply LS on Identification of ACRs | | | SA6 | To  Rel-17 | Proposed Noted  Do we have tdocs  Revision of C1-221956 | |
|  |  | | [C1-222608](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222608.zip) | Reply LS on maximum number of MBS sessions that can be associated to a PDU session | | | SA6 | Cc  Rel-17 | Proposed **Noted**  Revision of C1-221957 | |
|  |  | | [C1-222609](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222609.zip) | Reply LS on clarifications to the Application Context Relocation (ACR) functionality | | | SA6 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221962 | |
|  |  | | [C1-222610](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222610.zip) | LS on FS\_eEDGEAPP Solution for Support of Roaming UEs | | | SA6 | Cc  Rel-17 | Proposed Postponed  Revision of C1-221966 | |
|  |  | | [C1-222611](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222611.zip) | Reply LS on Enquires on Application Context Relocation (ACR) functionality | | | SA6 | To  Rel-17 | Proposed Noted  Do we have tdocs  Revision of C1-221969 | |
|  |  | | [C1-222612](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222612.zip) | LS Response to LS on UE location during initial access in NTN | | | SA2 | LS in Rel-17 | Withdrawn  Revision of C1-222101 | |
|  |  | | [C1-222613](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222613.zip) | LS on Reply LS on LS on TAC reporting in ULI and support of SAs and FAs for NR Satellite Access | | | SA2 | LS in Rel-17 | Withdrawn  Revision of C1-222102 | |
|  |  | | [C1-222614](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222614.zip) | Reply LS to GSMA Operator Platform Group on edge computing definition and integration | | | TSG SA | Cc | Proposed Noted | |
|  |  | | [C1-222956](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222956.zip) | LS Response to LS on UE location during initial access in NTN | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222959](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222959.zip) | LS on Reply LS on LS on TAC reporting in ULI and support of SAs and FAs for NR Satellite Access | | | SA2 | Cc  Rel-17 | Proposed Noted | |
|  |  | | [C1-222965](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222965.zip) | LS on parameters preconfigured in the UE to receive MBS service | | | TSG CT | LS in Rel-17 | Proposed tbd | |
|  |  | | [C1-222990](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222990.zip) | LS on V2X PC5 link for unicast communication with null security algorithm | | | RAN5 | LS in Rel-17 | Proposed tbd  Related CR in C1-222713  Draft reply LS in [C1-222714](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Docs/C1-222714.zip) | |
|  |  | | [C1-222994](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222994.zip) | LS on UE location during initial access in NTN | | | RAN2 | Cc  Rel-17 | Proposed Noted  Revision of C1-222514 | |
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|  | void | |  |  | | |  |  | Release 5 is closed | |
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|  | void | |  |  | | |  |  | Release 6 is closed | |
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|  | void | |  |  | | |  |  | Release 7 is closed | |
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|  | Release 8  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-8 IMS Work Items and issues:  MRFC  MRFC\_TS  UUSIW  PktCbl-Intw  PktCbl-Deploy  PktCbl-Sec  NBA  OAM8-Trace  Overlap  PRIOR  IMS\_RP  PNM  IMSProtoc2  IMS\_Corp  ICSRA  IMS-Cont  MAINT\_R1  MAINT\_R2  REDOC\_TIS-C1  REDOC\_3GPP2  CCBS-CCNR CW-IMS  FA  CAT-SS  TEI8 (IMS related issues)  + all other IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  AS – MRFC protocol (This covers both the study item and the work item)  User – User Signalling interworking  Packetcable - Protocol enhancements  Packetcable - Regulatory requirements  Packetcable - Security requirements  NASS Bundled Authentication  Service level tracing in IMS  CT1 aspects of overlap signaling  Multimedia priority service  IMS restoration procedures  Personal Network Management (stage 2 and 3)  IP Multimedia Core Network Subsystem - IMS Stage3 Protocol Evolution for Rel-8  IMS corporate network access  IMS centralized service control  IMS Service Continuity  TISPAN R1 and R2 maintenance  3GPP and 3GPP2 re-documentation  IMS supplementary services:  Call Completion on Busy Subscriber (CCBS) / Call Completion on Non-Reachable (CCNR) in IMS Communication Waiting in IMS  Flexible alerting in IMS  Customized alerting tone in IMS | |
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|  | Rel-8 non-IMS Work Items and issues:  SAES  SAES-CSFB  SAES-SRVCC  HomeNB-LTE HomeNB-3G  ETWS  PPACR-CT1  EData  IWLANNSP  EVA  IWLAN\_Mob  TEI8 (non-IMS)  + all other non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  SAE issues  CS-Fallback  SRVCC  CSG, HomeeNB and HomeNB  Earthquake and tsunami warning systems  Paging Permission with Access Control  Data transfer during an emergency call  WLAN Network Selection Principles  Enhancements for VGCS applications  Mobility between 3GPP-WLAN Interworking and 3GPP Systems | |
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|  | Release 9  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-9 IMS Work Items and issues:  Work Items:  CRS  eCAT-SS  eMMTel-CC  IMSProtoc3  IMS\_SCC-SPI  IMS\_SCC-ICS  IMS\_SCC-ICS\_I1  EMC2  MEDIASEC\_CORE  PAN\_EPNM  IMS\_EMER\_GPRS\_EPS  IMS\_EMER\_GPRS\_EPS-SRVCC  TEI9 (IMS related)  + all other Rel-9 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Supplementary services  IMS Customized Ringing Signal Service  Enhancements of IMS Customized Alerting Tone (CAT) Service  Enhancements for Completion of Communications Supplementary service  IMS Stage-3 IETF Protocol Alignment  IMS Service Continuity Enhancements: Service, Policy, Interactions, and Inter UE Transfer  Enhancements to IMS Centralized Services  IMS Centralized Services support via I1 interface  Definition of Ml interface for Control Plane LCS  IMS Media Plane Security  Support of Personal Area Networks and Enhancements to Personal Network Management  Emergency Call Enhancements for IP& PS Based Calls – stage 3 IMS part  SRVCC support for IMS Emergency Calls | |
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|  | Rel-9 non-IMS Work Items and issues:  IMS\_EMER\_GPRS\_EPS (non-IMS)  SSAC  VAS4SMS  PWS-St3  eANDSF  MUPSAP  LCS\_EPS-CPS  EHNB-CT1  TEI9 (non-IMS issues)  + all other Rel-9 non-IMS issues | |  | Peter - Main | | |  |  | All WIs completed  Support for IMS Emergency Calls over GPRS and EPS  Service Specific Access Control Requirements  Value-Added Services for Short Message Service  Public Warning System (PWS)  ANDSF while roaming  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Multiple PDN Connection to the Same APN for PMIP-based Interfaces  Control Plane LCS in the EPC  EHNB-issues for Rel-9 | |
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|  | Release 10  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-10 IMS Work Items and issues:  Work Items:  IMS\_SC\_eIDT  CCNL  eAoC  OMR  IESE  eSRVCC  aSRVCC  AT\_IMS  IMSProtoc4  + all other Rel-10 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  IMS Inter-UE Transfer enhancements  Call Completion on Not Logged-in  AoC enhancements  Optimal Media Routing  IMS Emergency Session Enhancements  SRVCC enhancements  SRVCC in alerting phase  AT Commands for IMS-configuration  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-10 non-IMS Work Items and issues:  Work Items:  ECSRA\_LAA-CN  eMPS-CN  NIMTC  AT\_UICC  SMOG-St3  IFOM-CT  LIPA  SIPTO  MAPCON-St3  TIGHTER  MOCN-GERAN  + all other Rel-10 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enabling Coder Selection and Rate Adaptation for UTRAN and E-UTRAN for Load Adaptive Applications, CN impacts  Enhancements for Multimedia Priority Service  Network Improvements for Machine Type Communications  AT Commands for USAT  S2b Mobility based on GTP  IP Flow Mobility and WLAN offload  Local IP Access  Selected IP Traffic Offload  Multi Access PDN Connectivity  Tightened Link Level Performance Requirements for Single Antenna MS  Support of Multi-Operator Core Network by GERAN | |
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|  | Release 11  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-11 IMS Work Items and issues:  Work Items:  USSI  IOI\_IMS\_CH  RLI  IPXS  VINE-CT  MRB  GINI  RAVEL-CT  IOC  IODB  GBA-ext-St3  NWK-PL2IMS-CT  MMTel\_T.38\_FAX  vSRVCC-CT  rSRVCC-CT  ATURI  IMSProtoc5  + all other Rel-11 IMS issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  USSD Simulation Service  IMS Interconnection Charging Enhancements for transit scenarios in multi operator environments  CT1 aspects of RLI  Advanced Interconnection of Services  Supp. 3G Voice Interworking w. Enterprise IP-PBX  Inclusion of Media Resource Broker  Support of RFC 6140 in IMS  Roaming Architecture for VoIMS w Local Breakout  IMS Overload Control  Operator Determined Barring  GBA Extension for re-use of SIP Digest credentials  Network Provided Location Information for IMS  Enhanced T.38 FAX support  SRVCC for 3G-CS  SRVCC from UTRAN/GERAN to E-UTRAN/HSPA  AT Commands for URI Support  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-11 non-IMS Work Items and issues:  Work Items:  RT\_VGCS\_Red  SIMTC  SIMTC-CS  SIMTC-RAN\_OC  SIMTC-Reach  SIMTC-Sig  SIMTC-CN\_Pow  SIMTC-PS\_Only  BBAI  BBAI-BBI  BBAI-BBII  BBAI-BBIII  Full\_MOCN-GERAN  RT\_ERGSM  DIDA  SAMOG\_WLAN- CN  eNR\_EPC  PROTOC\_SMS\_SGs  SAES2  SAES2-CSFB  + all other Rel-11 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  GCSMSC and GCR Redundancy for VGCS/VBS  System Improvements to Machine-Type Communications   * CS aspects for CT groups * Extended Access Barring for UTRAN and E-UTRAN for CT groups * Reachability Aspects * Signalling Optimizations * "CN-based" and power considerations   BroadBand Forum Accesses Interworking -  Building Block I, II and III  Full Support of Multi-Operator Core Network  Introduction of ER-GSM band for GSM-R  Data identification in ANDSF  Mobility based on GTP & PMIPv6 for WLAN access to EPC  enhanced Nodes Restoration for EPC  Enhancement of the Protocols for SMS over SGs  SAE Protocol Development | |
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|  | Release 12  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-12 IMS Work Items and issues:  bSRVCC  SMSMI-CT  TURAN-CT  IMS\_TELEP  eDRVCC  EMC\_PC  IMS\_RegCon-CT  BusTI-CT  UP6665  eIODB  IMS\_WebRTC  IMS\_Corp2  NNI\_RS  USSD\_MS  USSI-NET  RFC7044  FS\_NNI\_RS  eMEDIASEC-CT  IMS\_SSFDD  CVO-CT  SIS\_CT  FS\_REVOLTE\_IMS  NETLOC\_TWAN\_CT  ALTC  PCSCF\_RES  EVS\_codec-CT  IMSProtoc6  TEI12 (IMS related issues)  + all other Rel-12 IMS related issues | |  | Jörgen – Breakout | | |  |  | All WIs completed  Single Radio Voice Call Continuity (SRVCC) before ringing  SMS submit and delivery without MSISDN in IMS  Tunnelling of UE Services over Restrictive Access Networks  IMS-based Telepresence (Stage 3)  Dual-Radio VCC (DRVCC) enhancements  IMS Emergency PSAP Callback  CT aspects of IMS registration control  CT Aspects of IMS Business Trunking for IP-PBX in Static Mode of Operation  Updating IMS to conform to RFC 6665  Enhancements to IMS Operator Determined Barring  Web Real Time Communication (WebRTC) Access to IMS  Transfer of ETSI business trunking specifications  Indication of NNI Routeing scenarios in SIP requests  USSD method selection - stage-3  Network Initiated USSD Simulation Services in IMS  SI: Evaluation and introduction of RFC 7044 (History-Info)  Indication of NNI Routeing scenarios in SIP requests  CT aspects of Extended IMS media plane security  IM-SSF Application Server Service Data Descriptions  CT Aspects of Coordination of Video Orientation  CT Aspects of Signalling of Image Size  Technical Aspects on Roaming End to End scenarios with VoLTE IMS and other networks  CT aspects of Network Provided Location Information for IMS Trusted WLAN Access Network  Support of ALT-C attribute  P-CSCF restoration enhancements  CT Impacts of Codec for Enhanced Voice Services  IMS Stage-3 IETF Protocol Alignment | |
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|  | Rel-12 non-IMS Work Items and issues:  LIMONET-LIPA  REP-WMD  MTCe-UEPCOP-CT  ProSe-CT  SINE  SCM\_LTE-CT  UTRA\_LTE\_WLAN\_interw-CT  OPIIS-CT  eSaMOG\_St3  WORM-CT  WLAN\_NS-CT  LIMONET-SIPTO  Dia\_SGSN\_SMS  GCSE\_LTE-CT  MSRD\_VAMOS (GERAN)  DMCG (GERAN)  NewToN (GERAN)  SAES3  SAES3-CSFB  SAES3-non3GPP  TEI12 (non-IMS)  + all other Rel-12 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Core Network aspects of LIPA Mobility  Reporting Enhancements in Warning Message Delivery  UE Power Consumption Optimizations, stage 3  CT aspects of Proximity-based Services  Signalling Improvements for Network Efficiency  CT aspects of Smart Congestion Mitigation in E-UTRAN  CT aspects of WLAN/3GPP Radio Interworking  Operator Policies for IP Interface Selection  Enhanced S2a Mobility Over Trusted WLAN access to EPC for Stage 3  Optimized Offloading to WLAN in 3GPP RAT mobility  CT aspects of WLAN network selection for 3GPP terminals  Core Network aspects of SIPTO at the local network  Diameter based interface between SGSN and SMS central functions  CT aspects of Group Communication System Enablers for LTE  CT1 introduction of MS capability support for MS supporting MSRD for VAMOS  CT part: Downlink Multi Carrier GERAN  CT1 part of New Training Sequence Codes (TSC) for GERAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access | |
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|  | Release 13  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-13 Mision Critical Work Items and issues:  MCPTT-CT MPTT-Prof | |  | Jörgen – Breakout on MC | | |  |  | All WIs completed  Mission Critical Push-To-Talk over LTE   * MCPTT call control protocol * MCPTT floor control protocol   Mission Critical general work   * Group management * Identity management * Management Object (MO) * Configuration management   IMS Profile to support Mission Critical Push To Talk over LTE | |
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|  | Rel-13 IMS Work Items and issues:  voE-UTRAN \_PPD-CT  QOSE2EMTSI-CT  DRuMS-CT  RTCP-MUX  IMSProtoc7  PCSCF\_RES\_WLAN  INNB\_IW  mSRVCC  eWebRTCi\_CT  ROI-CT TEI13 (IMS related issues)  + all other Rel-13 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  Voice over E-UTRAN Paging Policy Differentiation  QoS End to End MTSI extensions  Double Resource Reuse for Multiple Media Sessions  Support of RTP / RTCP transport multiplexing (signalling) in IMS  IMS Stage-3 IETF Protocol Alignment for Rel-13  P-CSCF Restoration Enhancements with WLAN  Interworking solution for Called IN number and original called IN number ISUP parameters  Message interworking during PS to CS SRVCC  Enhancements to WEBRTC interoperability stage 3  Video Enhancements by Region-Of-Interest information signalling | |
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|  | Rel-13 non-IMS Work Items and issues:  eProSe-Ext-CT  RISE  WSR\_EPS  ePCSCF\_WLAN  SAES4  SAES4-CSFB  SAES4-non3GPP  EVSoCS-CT  MONTE-CT  MEI\_WLAN  ASI\_WLAN  NBIFOM-CT  GROUPE-CT  eDRX-CT  SEW1-CT  CIoT-CT  NB\_IOT  EC-GSM-IoT  EASE\_EC\_GSM  DECOR-CT  TEI13 (non-IMS)  + all other Rel-13 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  Enhancements to Proximity-based Services extensions  Retry restriction for Improving System Efficiency  Warning Status Report in EPS  Enhanced P-CSCF discovery using signalling for access to EPC via WLAN  general Stage-3 SAE Protocol Development  Stage-3 SAE Protocol Development related to Circuit Switched Fall Back  Stage-3 SAE Protocol Development related to non-3GPP access  EVS in 3G Circuit-Switched Networks  Monitoring Enhancements CT aspects  Mobile Equipment signalling over the WLAN access  Authentication Signalling Improvements for WLAN  IP Flow Mobility support for S2a and S2b Interfaces  Group based Enhancements  CT aspects of extended DRX cycle for power consumption optimization  CT aspects of Support of Emergency services over WLAN – phase 1  CT1 aspects of WIs with IoT-functionality (WIs from C, RAN & SA  Dedicated Core Networks CT aspects | |
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|  | Release 14  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-14 Mision Critical Work Items and issues:  MCImp-MCVIDEO-CT MCImp-MCDATA-CT MCImp-eMCPTT-CT MCPTTProtoc1 | |  | Jörgen | | |  |  | All WIs completed  Mission Critical Video – CT aspects Mission Critical Data – CT aspects Enhancements for Mission Critical Push To Talk – CT aspects Technical enhancements for Mission Critical Push To Talk over LTE protocol aspects | |
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|  | Rel-14 IMS Work Items and issues:  ISAT MMCMH\_Enh-CT IOC\_UE\_conf PWDIMS-CT IMSProtoc8 V8-CT RobVoLTE-CT REAS\_EXT CH14-DCCII-CT SPECTRE-CT TEI14 (IMS related issues)  + all other Rel-14 IMS related issues | |  | Jörgen – Breakout on IMS | | |  |  | All WIs completed  IMS Signalling Activated Trace CT1 aspects of MTSI Extension on Multi-stream Multiparty Improved operator control using new UE configuration parameters Password based service activation for IMS Multimedia Telephony service IMS Stage-3 IETF Protocol Alignment for Rel-14 CT Aspects of S8 Home Routing Architecture for VoLTE CT Aspects of Robust Call Setup for VoLTE subscriber in LTE SIP Reason header extension CT Aspects of Determination of Completeness of Charging Information in IMS User Controlled Spoofed Call Treatment | |
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|  | Rel-14 non-IMS Work Items and issues:  EIEI-CT NonIP\_GPRS-CT EWE-CT SAES5 SAES5-CSFB SAES5-non3GPP V2X-CT eDECOR-CT AT\_CIoT SEW2-CT ERP-CT AE\_enTV-CT CIoT-Ext-CT PS\_DATA\_OFF-CT TEI14 (non-IMS)  + all other Rel-14 non-IMS issues | |  | Peter – Main | | |  |  | All WIs completed  CT aspects of evolution to and interworking with eCall in IMS CT aspects for Non-IP for Cellular Internet of Things for 2G/3G-GPRS EIR check for WLAN access to EPC general Stage-3 SAE Protocol Development Stage-3 SAE Protocol Development related to Circuit Switched Fall Back Stage-3 SAE Protocol Development related to non-3GPP access CT aspects of V2X Services CT aspects of Enhancements of Dedicated Core Networks AT Commands for CIoT CT aspects of Support of Emergency services over WLAN – phase 2 Support of EAP Re-authentication Protocol for WLAN Interworking CT aspects of system architecture enhancements for TV service Core network aspects of extended Architecture support for CIoT CT aspects of PS data off function | |
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|  | Release 15  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Rel-15 Mission Critical work items and issues:  eMCVideo-CT  eMCDATA-CT  enhMCPTT-CT  MCProtoc15  MONASTERY  MBMS\_MCservices | |  | Jörgen | | |  |  | All work items complete  Enhancements to Mission Critical Video – CT aspects  Enhancements for Mission Critical Data – CT aspects  Enhancements for Mission Critical Push-to-Talk – CT aspects  Protocol enhancements for Mission Critical Services sion Critical Push-to-Talk – CT aspects  Mobile Communication System for Railways  MBMS usage for mission critical communication services | |
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|  | Rel-15 IMS work items and issues  5GS\_Ph1-IMSo5G  eCNAM-CT  FS\_PC\_VBC (CT3)  IMSProtoc9  bSRVCC\_MT  eSPECTRE  PC\_VBC (CT3)  TEI15 (IMS) | |  | Jörgen | | |  |  | All work items complete  IMS impact due to 5GS IP-CAN  CT aspects of Enhanced Calling Name Service  Study on Policy and Charging for Volume Based Charging  IMS Stage-3 IETF Protocol Alignment for Rel-15  SRVCC for terminating call in pre-alerting phase  Enhancements to Call spoofing functionality Policy and Charging for Volume Based Charging | |
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|  | Rel-15 non-IMS/non-MC work items and issues  5GS\_Ph1-CT EDCE5-CT ProSe\_WLAN\_DD\_Stage3 VoWLAN-CT PS\_DATA\_OFF2-CT LTE\_LIGHT\_CON-CT AT\_CIoT-Ext SAES6 INOBEAR-CT TEI15 | |  | Peter | | |  |  | All work items complete  CT aspects on 5G System - Phase 1  EPC enhancements to support 5G New Radio via Dual Connectivity Inclusion of WLAN direct discovery technologies as an alternative for ProSe direct discovery Complementary Features for Voice services over WLAN PS Data Off Phase 2 CT aspects of signalling reduction to enable light connection for LTE AT Commands for CIoT-Ext Stage-3 SAE Protocol Development for Rel-15 Increasing the number of EPS bearers Other Rel-15 non-IMS topics | |
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|  | Release 16  work items | | Tdoc | **Not in scope of the meeting** | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on Work Items | |  |  | | |  |  | Papers related to Rel-16 Work Items | |
|  | Work Item Descriptions | |  | Peter - Main | | |  |  | New and revised Work Item Descritpions  Rel-16 is frozen | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items  Rel-16 is frozen | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-16 Work Items | |
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|  | Release 16 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and SAE/5G | |  |  | | |  |  | WIs mainly targeted for common sessions or the SAE/5G breakout  **All work items complete** | |
|  | ePWS | |  | Lena – Main | | |  |  | CT aspects of enhancements of Public Warning System | |
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|  | SINE\_5G | |  | Peter – Main | | |  |  | Signalling Improvements for Network Efficiency in 5GS | |
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|  | SAES16 WIs | |  | Peter – Main | | |  |  | Stage-3 SAE protocol pevelopment for Rel-16 | |
|  | SAES16 | |  | Peter – Main | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES16-CSFB | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc16 WIs | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development for Rel-16 | |
|  | 5GProtoc16 | |  |  | | |  |  | General Stage-3 5GS NAS protocol development | |
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|  | 5Gprotoc16-non3GPP | |  | Peter – Main | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | ATSSS | |  | Peter – Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in 5G system | |
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|  | eNS | |  | Peter – Main | | |  |  | CT aspects on enhancement of network slicing | |
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|  | Vertical\_LAN | |  | Peter – Main | | |  |  | CT aspects of 5GS enhanced support of vertical and LAN services | |
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|  | 5G\_CioT | |  | Peter – Main | | |  |  | CT aspects of Cellular IoT support and evolution for the 5G System | |
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|  | 5WWC | |  | Peter – Main | | |  |  | CT aspects on wireless and wireline convergence for the 5G system architecture | |
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|  | PARLOS | |  | Lena – Breakout | | |  |  | CT aspects of System enhancements for Provision of Access to Restricted Local Operator Services by Unauthenticated UEs | |
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|  | 5G\_eLCS (CT4) | |  | Peter – Main | | |  |  | CT aspects of Enhancement to the 5GC LoCation Services | |
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|  | V2XAPP | |  | Lena – Breakout | | |  |  | CT aspects of V2XAPP | |
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|  | eV2XARC | |  | Lena – Breakout | | |  |  | CT aspects of eV2XARC | |
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|  | RACS (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of optimizations on UE radio capability signalling | |
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|  | 5G\_SRVCC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of single radio voice continuity from 5GS to 3G | |
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|  | xBDT (CT3 lead) | |  | Peter – Main | | |  |  | CT aspects on 5GS Transfer of Policies for Background Data | |
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|  | IAB-CT (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of support for integrated access and backhaul (IAB) | |
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|  | 5GS\_OTAF (CT4 lead) | |  | Peter – Main | | |  |  | 5GS Enhanced support of OTA mechanism for UICC configuration parameter update | |
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|  | 5G\_URLLC (CT4 lead) | |  | Peter – Main | | |  |  | CT aspects of CT Aspects of 5G URLLC | |
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|  | SEAL | |  | Lena – Breakout | | |  |  | CT aspects of Service Enabler Architecture Layer for Verticals | |
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|  | Other Rel-16 non-IMS issues | |  | Peter – Main | | |  |  | Other Rel-16 non-IMS topics | |
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|  | Wis for IMS | |  | Jörgen – Breakout | | |  |  | **All work items complete** | |
|  | MCCI\_CT | |  |  | | |  |  | Mission Critical Communication Interworking with Land Mobile Radio Systems | |
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|  | MCProtoc16 | |  | Jörgen – Breakout | | |  |  | Protocol enhancements for Mission Critical Services for Rel-16 | |
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|  | MuD | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity | |
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|  | IMSProtoc16 | |  | Jörgen – Breakout | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-16 | |
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|  | eMCData2 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Functional architecture and information flows for Mission Critical Data | |
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|  | E2E\_DELAY (CT4) | |  | Jörgen – Breakout | | |  |  | CT Aspects of Media Handling for RAN Delay Budget Reporting in MTSI | |
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|  | VBCLTE (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Volume Based Charging Aspects for VoLTE CT  (CT1 no longer impacted) | |
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|  | ISAT-MO-WITHDRAW | |  | Jörgen – Breakout | | |  |  | Withdrawal of TS 24.323 from Rel-11, Rel-12, Rel-13  No CRs needed, listed for the sake of completeness | |
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|  | MONASTERY2 | |  | Jörgen – Breakout | | |  |  | Mobile Communication System for Railways Phase 2 | |
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|  | eIMS5G\_SBA | |  | Jörgen – Breakout | | |  |  | CT aspects of SBA interactions between IMS and 5GC | |
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|  | enh2MCPTT-CT | |  | Jörgen – Breakout | | |  |  | Enhancements for Mission Critical Push-to-Talk CT aspects | |
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|  | eIMSVideo | |  | Jörgen – Breakout | | |  |  | Video enhancement of IMS CAT/CRS/announcement services | |
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|  | Other Rel-16 IMS & MC issues | |  | Jörgen – Breakout | | |  |  | Other Rel-16 IMS topics | |
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|  | Release 17  work items | | Tdoc | Title | | | Source | Tdoc info | Result & comments | |
|  | Tdocs on work items | |  |  | | |  |  |  | |
|  | Work Item Descriptions | |  |  | | |  |  | New and revised Work Item Descritpions | |
|  |  | | [C1-222538](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222538.zip) | New WID proposal for SAES18 | | | Apple Italia S.R.L. | WID new Rel-18 | Withdrawn | |
|  |  | | [C1-222630](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222630.zip) | New\_WID on enhancement of RAN Slicing for NR | | | China Mobile, Nokia, Nokia Shanghai Bell, China Southern Power Grid Co | WID new Rel-17 | Revision of CP-220396 | |
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|  |  | | [C1-222631](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222631.zip) | Revised\_WID on NR Reduced Capability Devices | | | China Mobile,China Southern Power Grid Co | WID revised Rel-17 | Revision of CP-220304 | |
|  |  | | [C1-222701](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222701.zip) | Revised WID on CT aspects for enabling Edge Applications | | | Huawei | WID revised Rel-17 | Revision of CP-220061 | |
|  |  | | [C1-222993](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222993.zip) | Revised WID on CT aspects of the architectural enhancements for 5G multicast-broadcast services | | | Huawei, HiSilicon /Christian | WID revised Rel-17 | Revision of C1-222671  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of CP-220402 | |
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|  | CRs and Discussion Documents related to new or revised Work Items | |  | Peter - Main | | |  |  | CRs and Disc papers related to new Work Items | |
|  |  | | [C1-222649](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222649.zip) | Support the slice based cell reselection-23.122 | | | China Mobile, China Southern Power Grid | CR 0913 23.122 Rel-17 | Work item code in 3GU changed | |
|  |  | | [C1-222650](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222650.zip) | Support the slice based cell reselection-24.501 | | | China Mobile, China Southern Power Grid | CR 4154 24.501 Rel-17 | Work item Code in 3GU changed | |
|  |  | | [C1-222792](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222792.zip) | Network slice AS group – General aspects | | | Nokia, Nokia Shanghai Bell | CR 4199 24.501 Rel-17 |  | |
|  |  | | [C1-222794](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222794.zip) | Network slice AS group – Procedural aspects | | | Nokia, Nokia Shanghai Bell | CR 4201 24.501 Rel-17 |  | |
|  |  | | [C1-222987](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222987.zip) | Support for Small Data Transmission | | | Apple | CR 4212 24.501 Rel-17 | Revision of C1-222816  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
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|  | Status of other Work Items | |  | Peter - Main | | |  |  | Status information on other relevant Rel-17 Work Items | |
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|  | Release 17 documents for information | |  | Peter - Main | | |  |  | Miscellaneous documents provided for information | |
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|  | WIs for common and EPS/5GS | |  |  | | |  |  | WIs mainly targeted for common sessions and EPS/5GS | |
|  | SAES17 WIs | |  | **Not in scope of the meeting** | | |  |  | Stage-3 SAE protocol development for Rel-17 | |
|  | SAES17 | |  |  | | |  |  | General Stage-3 SAE protocol development | |
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|  | SAES17-CSFB | |  | **Not in scope of the meeting** | | |  |  | Stage-3 SAE protocol development related to Circuit Switched Fall Back | |
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|  | SAES17-non3GPP | |  | **Not in scope of the meeting** | | |  |  | Stage-3 SAE protocol development related to non-3GPP access | |
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|  | 5GProtoc17 WIs | |  | **Not in scope of the meeting** | | |  |  | Stage-3 5GS NAS protocol development for Rel-17 | |
|  | 5GProtoc17 | |  | **Not in scope of the meeting** | | |  |  | General Stage-3 5GS NAS protocol development | |
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|  | 5GProtoc17-non3GPP | |  | **Not in scope of the meeting** | | |  |  | Stage-3 5GS NAS protocol development related to non-3GPP access | |
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|  | eCPSOR\_CON | |  | Peter - Main | | |  |  | Enhancement for the 5G Control Plane Steering of Roaming for UE in CONNECTED mode  Work item at 100% | |
|  |  | | [C1-222942](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222942.zip) | Starting Tsor-cm timer associated with SOR security check not successful criterion | | | Huawei, HiSilicon / Leah | CR 0925 23.122 Rel-17 |  | |
|  |  | | [C1-222943](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222943.zip) | Release N1 NAS signalling connection when security check fails | | | Huawei, HiSilicon / Leah | CR 0926 23.122 Rel-17 |  | |
|  |  | | [C1-222948](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222948.zip) | Correction that UE needs to wait for UICC to reply to network | | | Huawei, HiSilicon / Vishnu | CR 0928 23.122 Rel-17 |  | |
|  |  | | [C1-222950](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222950.zip) | Clarification when no change to SOR-SNPI-SI | | | Huawei, HiSilicon / Vishnu | CR 0929 23.122 Rel-17 |  | |
|  |  | | [C1-222940](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222940.zip) | Correction on Steering of Roaming information | | | Huawei, HiSilicon / Leah | CR 0924 23.122 Rel-17 | Shifted from 17.2.11  Cover sheet, CR reserved for eNPN, CR coversheet for eCPSOR\_CON. | |
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|  | 5GSAT\_ARCH-CT | |  | Peter –Main | | |  |  | CT aspects of 5GC architecture for satellite networks | |
|  |  | | [C1-222518](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222518.zip) | Forbidden TAI handling in case of multiple TACs | | | Apple France | CR 3976 24.501 Rel-17 | Revision of C1-221731 | |
|  |  | | [C1-222536](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222536.zip) | Correction for CR 0828, deletion of moved sentence | | | Apple | CR 0900 23.122 Rel-17 |  | |
|  |  | | [C1-222559](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222559.zip) | Introduction of multiple TAC concept for satellite NG-RAN cells | | | Apple AB | CR 4142 24.501 Rel-17 | Cover page, TS number incorrect, CR category incorrect | |
|  |  | | [C1-222621](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222621.zip) | Removal of network-provided minimum values for time-based and distance-based backoff for cause value #78 | | | Qualcomm Incorporatedl, Nokia, Nokia Shanghai Bell, Huawei, HiSilicon / Amer | CR 4147 24.501 Rel-17 |  | |
|  |  | | [C1-222622](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222622.zip) | Removal of the indication of the country of the UE location | | | Qualcomm Incorporated / Amer | CR 4148 24.501 Rel-17 |  | |
|  |  | | [C1-222624](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222624.zip) | Correction to the rules for higher priority PLMN selection in VPLMN | | | Qualcomm Incorporated / Amer | CR 0909 23.122 Rel-17 |  | |
|  |  | | [C1-222642](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222642.zip) | Selecting a PLMN allowed to operate in the country of the UE location based on UE’s own capability | | | China Mobile, Qualcomm, China Southern Power Grid | CR 0888 23.122 Rel-17 | Revision of C1-222054 | |
|  |  | | [C1-222643](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222643.zip) | Update the contents of an entry in the PLMN List for #78 | | | China Mobile, China Southern Power Grid | CR 4058 24.501 Rel-17 | Revision of C1-222053 | |
|  |  | | [C1-222644](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222644.zip) | Update the condition of MRU for satellite access | | | China Mobile, China Southern Power Grid | CR 4151 24.501 Rel-17 |  | |
|  |  | | [C1-222645](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222645.zip) | Update the description of the lists of 5GS forbidden tracking areas | | | China Mobile, China Southern Power Grid | CR 4152 24.501 Rel-17 |  | |
|  |  | | [C1-222646](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222646.zip) | Providing a geographical location to the AS | | | China Mobile, China Southern Power Grid | CR 0912 23.122 Rel-17 |  | |
|  |  | | [C1-222647](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222647.zip) | Considering the last visited TAI for satellite access | | | China Mobile, China Southern Power Grid | CR 4153 24.501 Rel-17 |  | |
|  |  | | [C1-222683](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222683.zip) | Cause value 78 lower bound values | | | Ericsson / Mikael | discussion Rel-17 |  | |
|  |  | | [C1-222684](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222684.zip) | Addition of lower bound IEs for #78 | | | Ericsson, Apple, China Mobile / Mikael | CR 4164 24.501 Rel-17 |  | |
|  |  | | [C1-222685](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222685.zip) | Definition of last visited registered TAI for 5GSat | | | Ericsson / Mikael | CR 4165 24.501 Rel-17 |  | |
|  |  | | [C1-222755](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222755.zip) | Registration update in satellite NG-RAN access support for multiple TACs | | | Xiaomi, Qualcomm, Thales, MediaTek Inc. | CR 3930 24.501 Rel-17 | Revision of C1-221988 | |
|  |  | | [C1-222756](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222756.zip) | Support for Service Area Restrictions and Forbidden Tracking Area in satellite NG-RAN access | | | Xiaomi, MediaTek Inc., Apple | CR 3931 24.501 Rel-17 | Revision of C1-221087 | |
|  |  | | [C1-222759](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222759.zip) | Availability of a PLMN via satellite NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 0916 23.122 Rel-17 |  | |
|  |  | | [C1-222772](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222772.zip) | test | | | Samsung | other 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-222776](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222776.zip) | Correction in the shared MCC exceptions | | | Nokia, Nokia Shanghai Bell | CR 0918 23.122 Rel-17 |  | |
|  |  | | [C1-222777](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222777.zip) | Correction in the applicability of 5GMM cause value #78 | | | Nokia, Nokia Shanghai Bell | CR 4194 24.501 Rel-17 |  | |
|  |  | | [C1-222781](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222781.zip) | Satellite E-UTRAN does not support access to a 5GCN | | | Nokia, Nokia Shanghai Bell | CR 4195 24.501 Rel-17 | Cover sheet, spec version incorrect | |
|  |  | | [C1-222788](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222788.zip) | Emergency calls over satellite NG-RAN | | | Nokia, Nokia Shanghai Bell | CR 0823 23.122 Rel-17 | Revision of C1-221978 | |
|  |  | | [C1-222824](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222824.zip) | UE geomatic location IE in Registration Reject with cause value #78 | | | LG Electronics / sunhee | CR 4214 24.501 Rel-17 |  | |
|  |  | | [C1-222826](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222826.zip) | UE behaviour upon reception of #78 cause value | | | LG Electronics / sunhee | discussion Rel-17 | **Uploaded late** | |
|  |  | | [C1-222984](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222984.zip) | Registration handling | | | Samsung | CR 4248 24.501 Rel-17 | Cover page, WIC incorrect | |
|  |  | | [C1-222988](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222988.zip) | Multiple TACs from the lower layers | | | Nokia, Nokia Shanghai Bell | CR 3588 24.501 Rel-17 | Revision of C1-222787  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Revision of C1-221979 | |
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|  | SMS\_SBI (CT4 lead) | |  | Peter –Main | | |  |  | Service-based support for SMS in 5GC | |
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|  | AKMA-CT (CT3 lead) | |  | Peter –Main | | |  |  | Authentication and key management for applications based on 3GPP credential in 5G | |
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|  | PAP\_CHAP (CT3 lead) | |  | Peter –Main | | |  |  | CT aspects on PAP/CHAP protocols usage in 5GS  Work item at 100% | |
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|  | RDSSI | |  | Peter –Main | | |  |  | Reliable Data Service Serialization Indication  Work item at 100% | |
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|  | FS\_MINT-CT | |  | Peter –Main | | |  |  | Study on the CT aspects of Support for Minimization of service Interruption  Study is 100% complete | |
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|  | IIoT | |  | Peter –Main | | |  |  | CT aspects of enhanced support of Industrial IoT  Work item at 100% | |
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|  | eNPN | |  | Peter –Main | | |  |  | CT aspects of Enhanced support of Non-Public Networks | |
|  |  | | [C1-222544](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222544.zip) | Work plan for eNPN in CT1 | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-221093 | |
|  |  | | [C1-222545](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222545.zip) | UE required to not accept URSP rules signalled by non-subscribed SNPNs | | | Ericsson / Ivo | CR 4135 24.501 Rel-17 |  | |
|  |  | | [C1-222546](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222546.zip) | ProSe and SNPN or CAG | | | Ericsson / Ivo | CR 4136 24.501 Rel-17 | C1-222546, C1-222775, C1-222796 (+ C1-222989), C1-222809, C1-222864 conflict | |
|  |  | | [C1-222547](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222547.zip) | Editor's note in C.1.2 | | | Ericsson / Ivo | CR 0901 23.122 Rel-17 |  | |
|  |  | | [C1-222548](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222548.zip) | Editor's note in subclause 5.5.1.3.4 | | | Ericsson / Ivo | CR 4137 24.501 Rel-17 |  | |
|  |  | | [C1-222549](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222549.zip) | Access identity applicability in non-subscribed SNPN | | | Ericsson / Ivo | CR 0902 23.122 Rel-17 |  | |
|  |  | | [C1-222550](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222550.zip) | Access identities when UE accesses SNPN using PLMN subscription | | | Ericsson / Ivo | CR 4138 24.501 Rel-17 |  | |
|  |  | | [C1-222551](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222551.zip) | Editor's note in subclause 4.9.3.0 | | | Ericsson / Ivo | CR 0903 23.122 Rel-17 |  | |
|  |  | | C1-222552 | SNPN terms | | | Ericsson / Ivo | CR 0904 23.122 Rel-17 | Withdrawn | |
|  |  | | [C1-222553](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222553.zip) | Anonymous SUCI usage | | | Ericsson / Ivo | CR 4139 24.501 Rel-17 |  | |
|  |  | | [C1-222554](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222554.zip) | Configuration for anonymous SUCI usage | | | Ericsson / Ivo | CR 0905 23.122 Rel-17 |  | |
|  |  | | [C1-222695](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222695.zip) | Onboarding SNPN and secondary authentication support | | | Intel / Thomas | CR 4166 24.501 Rel-17 |  | |
|  |  | | [C1-222702](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222702.zip) | SM PDU DN in case of SNPN onboarding | | | Intel / Thomas | CR 4169 24.501 Rel-17 |  | |
|  |  | | [C1-222709](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222709.zip) | Discussion on signalling of UE capability for SOR-SNPN-SI | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-222710](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222710.zip) | Signalling UE support for SOR-SNPN-SI in SOR ACK | | | Qualcomm Incorporated / Lena | CR 4171 24.501 Rel-17 |  | |
|  |  | | [C1-222711](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222711.zip) | Signalling UE support for SOR-SNPN-SI in SOR ACK | | | Qualcomm Incorporated / Lena | CR 0915 23.122 Rel-17 |  | |
|  |  | | [C1-222742](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222742.zip) | Support of mapped S-NSSAI in SNPN | | | ZTE / Hannah | CR 4186 24.501 Rel-17 |  | |
|  |  | | [C1-222775](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222775.zip) | Clarification of ProSe not support for CAG | | | SHARP | CR 4193 24.501 Rel-17 | C1-222546, C1-222775, C1-222796 (+ C1-222989), C1-222809, C1-222864 conflict | |
|  |  | | [C1-222782](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222782.zip) | ON-SNPN: Correction in the operation of a UE entering the 5GMM-DEREGISTERED.PLMN-SEARCH state | | | Nokia, Nokia Shanghai Bell | CR 4196 24.501 Rel-17 |  | |
|  |  | | [C1-222795](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222795.zip) | NSSAAF @ CH | | | Nokia, Nokia Shanghai Bell, Ericsson | CR 4202 24.501 Rel-17 |  | |
|  |  | | [C1-222808](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222808.zip) | Remote provisioning with UP solution | | | vivo | CR 4206 24.501 Rel-17 |  | |
|  |  | | [C1-222809](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222809.zip) | Clarification of ProSe support in SNPN and PNI-NPN | | | vivo | CR 4207 24.501 Rel-17 | C1-222546, C1-222775, C1-222796 (+ C1-222989), C1-222809, C1-222864 conflict | |
|  |  | | [C1-222810](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222810.zip) | URSP rules for SNPN | | | vivo | CR 0920 23.122 Rel-17 |  | |
|  |  | | [C1-222811](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222811.zip) | URSP rules for SNPN | | | vivo | CR 4208 24.501 Rel-17 |  | |
|  |  | | [C1-222814](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222814.zip) | configuration of the ME routing indicator update data | | | vivo | CR 4211 24.501 Rel-17 |  | |
|  |  | | [C1-222820](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222820.zip) | Correction of definition given in TS 23.501 about GIN | | | SHARP | CR 4213 24.501 Rel-17 |  | |
|  |  | | [C1-222830](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222830.zip) | URSPs for Non-Subscribed SNPN 24526 Part | | | MediaTek Inc., Nokia, Nokia Shanghai Bell / Carlson | CR 0140 24.526 Rel-17 |  | |
|  |  | | C1-222837 | Clarification of ProSe not support for SNPN | | | SHARP | CR 4216 24.501 Rel-17 | Withdrawn | |
|  |  | | [C1-222864](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222864.zip) | Clarification of ProSe not support for SNPN | | | SHARP | CR 4224 24.501 Rel-17 | C1-222546, C1-222775, C1-222796 (+ C1-222989), C1-222809, C1-222864 conflict | |
|  |  | | [C1-222954](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222954.zip) | SNPN configuration for multi-device | | | Ericsson /Jörgen | CR 0003 24.175 Rel-17 |  | |
|  |  | | [C1-222955](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222955.zip) | SNPN configuration for service level tracing | | | Ericsson /Jörgen | CR 0011 24.323 Rel-17 |  | |
|  |  | | [C1-222957](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222957.zip) | SNPN configuration for OIP/OIR | | | Ericsson /Jörgen | CR 0002 24.417 Rel-17 |  | |
|  |  | | [C1-222966](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222966.zip) | SNPN onboarding | | | Samsung | CR 4244 24.501 Rel-17 |  | |
|  |  | | [C1-222989](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222989.zip) | Clarification of ProSe support in NPN | | | Nokia, Nokia Shanghai Bell, vivo, Ericsson | CR 4203 24.501 Rel-17 | Revision of C1-222796  C1-222546, C1-222775, C1-222796 (+ C1-222989), C1-222809, C1-222864 conflict  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |
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|  | ATSSS\_Ph2 | |  | Peter –Main | | |  |  | CT aspects of Access Traffic Steering, Switch and Splitting support in the 5G system architecture; Phase 2 | |
|  |  | | [C1-222675](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222675.zip) | Correction on Additional request | | | Ericsson Limited | CR 0087 24.193 Rel-17 |  | |
|  |  | | [C1-222676](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222676.zip) | Correction on ATSSS rule encoding | | | Ericsson Limited | CR 0088 24.193 Rel-17 |  | |
|  |  | | [C1-222677](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222677.zip) | Correction on session-AMBR for MA PDU session | | | Ericsson Limited | CR 4162 24.501 Rel-17 |  | |
|  |  | | [C1-222678](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222678.zip) | Correction on several errors of ATSSS | | | Ericsson Limited | CR 0089 24.193 Rel-17 |  | |
|  |  | | [C1-222679](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222679.zip) | PLR measurement procedure alignment | | | Ericsson Limited | CR 0090 24.193 Rel-17 |  | |
|  |  | | [C1-222686](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222686.zip) | Addition of UE assistance data provisioning procedure supervision | | | Ericsson / Mikael | CR 0091 24.193 Rel-17 |  | |
|  |  | | [C1-222839](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222839.zip) | Modify Additional request IE | | | ZTE / Joy | CR 0092 24.193 Rel-17 |  | |
|  |  | | [C1-222904](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222904.zip) | Discussion on introduction of a PMFP UAD response message | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222905](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222905.zip) | Introduction of PMFP UAD response message | | | Huawei, HiSilicon /Christian | CR 0093 24.193 Rel-17 |  | |
|  |  | | [C1-222913](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222913.zip) | Editorial correction on the DL traffic | | | MediaTek (Hefei) Inc. | CR 0094 24.193 Rel-17 | CAT D, cover sheet fine | |
|  |  | | [C1-222924](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222924.zip) | Clarification regarding SMF handling during A/Gb mode or Iu mode Interworking | | | MediaTek Inc. / Tony | CR 0095 24.193 Rel-17 |  | |
|  |  | | [C1-222925](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222925.zip) | DEREGISTRATION handling for MA PDU session with PDN leg | | | MediaTek Inc. / Tony | CR 4234 24.501 Rel-17 |  | |
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|  | MUSIM | |  | Peter –Main | | |  |  | Enabling Multi-USIM devices | |
|  |  | | [C1-222555](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222555.zip) | Completing terminology clean up in 5GS | | | Ericsson / Ivo | CR 4140 24.501 Rel-17 |  | |
|  |  | | [C1-222660](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222660.zip) | Paging restriction handling for SGC in 5GS | | | vivo | CR 4155 24.501 Rel-17 |  | |
|  |  | | [C1-222661](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222661.zip) | Paging restriction handling for SGC in EPS | | | vivo | CR 3738 24.301 Rel-17 |  | |
|  |  | | [C1-222662](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222662.zip) | Uplink data status handling for removing paging restriction in 5GS | | | vivo | CR 4156 24.501 Rel-17 |  | |
|  |  | | [C1-222663](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222663.zip) | Information element handling for removing paging restriction in EPS | | | vivo | CR 3739 24.301 Rel-17 |  | |
|  |  | | [C1-222664](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222664.zip) | Uplink data status handling for NAS connection release | | | vivo | CR 4157 24.501 Rel-17 |  | |
|  |  | | [C1-222665](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222665.zip) | Correction of notes on paging indication for voice services in 5GS | | | vivo | CR 4158 24.501 Rel-17 |  | |
|  |  | | [C1-222666](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222666.zip) | Responding to paging by the MUSIM UE | | | vivo | CR 3740 24.301 Rel-17 |  | |
|  |  | | [C1-222667](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222667.zip) | The handling of paging cause in 5GS | | | vivo | CR 4159 24.501 Rel-17 |  | |
|  |  | | [C1-222668](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222668.zip) | The handling of paging cause in EPS | | | vivo | CR 3741 24.301 Rel-17 |  | |
|  |  | | [C1-222669](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222669.zip) | PEI handling for the MUSIM UE | | | vivo | CR 4160 24.501 Rel-17 |  | |
|  |  | | [C1-222670](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222670.zip) | Correction on inclusion condition of CSFB response IE | | | vivo | CR 3742 24.301 Rel-17 |  | |
|  |  | | [C1-222838](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222838.zip) | Collision of UE initiated PDU procedure and UE initiated MUSIM NAS signalling connection release | | | MediaTek Inc. / Carlson | CR 4217 24.501 Rel-17 |  | |
|  |  | | [C1-222873](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222873.zip) | Correction for setting the Follow-on request indicator in abnormal cases for MUSIM UE in 5GS | | | Nokia, Nokia Shanghai Bell | CR 4229 24.501 Rel-17 |  | |
|  |  | | [C1-222874](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222874.zip) | Referring to the correct terminology for the paging indication for voice services for MUSIM handling in 5GS | | | Nokia, Nokia Shanghai Bell | CR 4230 24.501 Rel-17 |  | |
|  |  | | [C1-222875](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222875.zip) | Referring to the correct terminology for the paging indication for voice services for MUSIM handling in EPS | | | Nokia, Nokia Shanghai Bell | CR 3751 24.301 Rel-17 |  | |
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|  | eNS\_Ph2 | |  | Peter –Main | | |  |  | Enhancement of Network Slicing Phase 2  Work item at 100% | |
|  |  | | [C1-222539](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222539.zip) | Missing IEI for NSSRG information IE | | | Apple Italia S.R.L. | CR 4133 24.501 Rel-17 |  | |
|  |  | | [C1-222560](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222560.zip) | Missing IEI for NSSRG information IE | | | Apple Italia S.R.L. | CR 4133 24.501 Rel-17 | Revision of C1-222539 | |
|  |  | | [C1-222615](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222615.zip) | Alignment for NSAC for emergency and priority services | | | Peraton Labs | CR 4144 24.501 Rel-17 |  | |
|  |  | | [C1-222737](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222737.zip) | Clarification on NSAC for emergency and priority services | | | ZTE / Hannah | CR 4181 24.501 Rel-17 |  | |
|  |  | | [C1-222738](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222738.zip) | Clarification on NSAC for SNPN onboarding | | | ZTE / Hannah | CR 4182 24.501 Rel-17 |  | |
|  |  | | [C1-222739](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222739.zip) | Default subscribed S-NSSAI not subject to NSAC | | | ZTE / Hannah | CR 4183 24.501 Rel-17 |  | |
|  |  | | [C1-222740](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222740.zip) | Clarification on condition of registration rejection | | | ZTE / Hannah | CR 4184 24.501 Rel-17 |  | |
|  |  | | [C1-222741](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222741.zip) | Clarification on update of pending NSSAI if UE receives rejected NSSAI | | | ZTE / Hannah | CR 4185 24.501 Rel-17 |  | |
|  |  | | [C1-222743](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222743.zip) | Addition of the UE behaviour when the Network slicing subscription is changed | | | SHARP | CR 4187 24.501 Rel-17 |  | |
|  |  | | [C1-222744](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222744.zip) | Addition of the UE behaviour removing the rejected NSSAI for the maximum number of UEs reached | | | SHARP | CR 4188 24.501 Rel-17 |  | |
|  |  | | [C1-222789](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222789.zip) | Handling of pending NSSAI in NSSRG procedure | | | NEC Corporation | CR 4197 24.501 Rel-18 | Cover page, release indicated incorrect, also 3GU requires update | |
|  |  | | C1-222790 | Handling of pending NSSAI in NSSRG procedure | | | NEC Corporation | CR 4198 24.501 Rel-18 | Withdrawn | |
|  |  | | [C1-222793](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222793.zip) | Trigger to update configured NSSAI and NSSRG information | | | NEC Corporation | CR 4200 24.501 Rel-17 | Cover page, release incorrect | |
|  |  | | [C1-222799](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222799.zip) | The S-NSSAIs in an NSSAI associated with one or more common NSSRG values | | | Nokia, Nokia Shanghai Bell | CR 4204 24.501 Rel-17 |  | |
|  |  | | [C1-222932](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222932.zip) | Clarification on the confliction between the NSSRG information IE and the Configured NSSAI IE | | | vivo | CR 4238 24.501 Rel-17 |  | |
|  |  | | [C1-222933](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222933.zip) | NSSRG values storage | | | vivo | CR 4239 24.501 Rel-17 |  | |
|  |  | | [C1-222934](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222934.zip) | Exemption for the network slice data rate limitation control | | | vivo | CR 4240 24.501 Rel-17 |  | |
|  |  | | [C1-222935](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222935.zip) | EAC mode is activated when the number of UEs associated with S-NSSAI reaches a certain threshold | | | vivo | CR 4241 24.501 Rel-17 |  | |
|  |  | | [C1-222936](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222936.zip) | PDU sessions reactivation failure due to NSAC | | | vivo | CR 4242 24.501 Rel-17 |  | |
|  |  | | [C1-222953](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222953.zip) | NSSRG information for requested NSSAI | | | Samsung R&D Institute India | discussion Rel-17 |  | |
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|  | 5G\_eLCS\_ph2 | |  | Peter –Main | | |  |  | Enhancement to the 5GC LoCation Services-Phase 2 | |
|  |  | | [C1-222931](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222931.zip) | The Location Service partially applicable for SNPN | | | vivo | CR 0011 24.571 Rel-17 |  | |
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|  | EDGEAPP (CT3 lead) | |  | Lena - Breakout | | |  |  | CT aspects for Enabling Edge Applications  **Can we send 24.558 for approval?**  ? | |
|  |  | | [C1-222783](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222783.zip) | EDGEAPP Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-222819](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222819.zip) | Way forward to progress on Unification of APIs | | | Huawei, HiSilicon, China Telecom, China Mobile, CATT /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222821](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222821.zip) | Pseudo-CR to update list of EES Service APIs | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222823](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222823.zip) | Pseudo-CR on defining the Eees\_AppContextRelocation and the and Eees\_SelectedTargetEAS APIs; solution A | | | Huawei, HiSilicon, InterDigital, China Telecom, China Mobile, CATT /Christian | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222827](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222827.zip) | Pseudo-CR to add reference in EEC Registration Open API | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222831](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222831.zip) | Pseudo-CR to add reference in ECS Service Provisioning Open API | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222834](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222834.zip) | Pseudo-CR to detail easEventType in EasDiscoverySubscriptionPatch | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222836](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222836.zip) | Pseudo-CR to update Ecs Service Provisioning API description | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222849](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222849.zip) | Service description and Subscribe operation for Eees\_ACREvents API | | | Samsung / Vijay | pCR 24.558 Rel-17 | Revision of C1-221998 | |
|  |  | | [C1-222850](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222850.zip) | Removal of content of Annex B | | | Samsung, Qualcomm, Deutsche Telekom / Vijay | pCR 24.558 Rel-17 | Revision of C1-222002 | |
|  |  | | [C1-222859](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222859.zip) | removing templates from the specification | | | Samsung / Vijay | pCR 24.558 Rel-17 | Revision of C1-222004 | |
|  |  | | [C1-222861](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222861.zip) | Open API specification for Eees\_ACREvents API | | | Samsung / Vijay | pCR 24.558 Rel-17 | Revision of C1-222081 | |
|  |  | | [C1-222866](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222866.zip) | Pseudo-CR on removing Editor Notes specific to security | | | Samsung / Vijay | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222946](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222946.zip) | ACR APIs unification within security domain | | | Ericsson, Motorola Solutions | discussion Rel-17 | Revision of C1-221727 | |
|  |  | | [C1-222947](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222947.zip) | ACR API in EDGE-1 | | | Ericsson, KDDI, Motorola Solutions | pCR 24.558 Rel-17 | Revision of C1-221728 | |
|  |  | | [C1-222949](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222949.zip) | Unifying the Eees\_AppContextRelocation and the and Eees\_SelectedTargetEAS APIs; compromised solution | | | Samsung / Vijay | pCR 24.558 Rel-17 | Revision of C1-221544 | |
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|  | ID\_UAS | |  | Lena –Breakout | | |  |  | CT aspects for Support of Uncrewed Aerial Systems Connectivity, Identification, and Tracking  Work item at 100% | |
|  |  | | [C1-222700](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222700.zip) | Correction to the Service-level-AA container IEI value | | | Huawei, HiSilicon /Christian | CR 4168 24.501 Rel-17 |  | |
|  |  | | [C1-222722](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222722.zip) | Correction of procedures providing UUAA authorization payload | | | Lenovo, Motorola Mobility | CR 3866 24.501 Rel-17 | Revision of C1-221970 | |
|  |  | | [C1-222723](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222723.zip) | New Optional information element | | | Lenovo, Motorola Mobility | CR 4172 24.501 Rel-17 | Cover sheet, tdoc number incorrect | |
|  |  | | [C1-222724](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222724.zip) | Correction on terminology and description for ID\_UAS | | | QUALCOMM Europe Inc. - Spain | CR 3744 24.301 Rel-17 |  | |
|  |  | | [C1-222725](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222725.zip) | Correction on DL NAS TRANSFER for UUAA procedure | | | QUALCOMM Europe Inc. - Spain | CR 4173 24.501 Rel-17 |  | |
|  |  | | [C1-222726](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222726.zip) | Completion of service-level-AA procedure | | | QUALCOMM Europe Inc. - Spain | CR 4174 24.501 Rel-17 |  | |
|  |  | | [C1-222727](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222727.zip) | USS FQDN as service-level-AA server address | | | Huawei, HiSilicon/Lin | CR 4175 24.501 Rel-17 |  | |
|  |  | | [C1-222728](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222728.zip) | USS FQDN as service-level-AA server address | | | Huawei, HiSilicon/Lin | CR 3745 24.301 Rel-17 |  | |
|  |  | | [C1-222729](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222729.zip) | Adding missed service-level-AA payload type | | | Huawei, HiSilicon/Lin | CR 4176 24.501 Rel-17 |  | |
|  |  | | [C1-222730](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222730.zip) | Adding missed service-level-AA payload type | | | Huawei, HiSilicon/Lin | CR 3746 24.301 Rel-17 |  | |
|  |  | | [C1-222731](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222731.zip) | Correction on UUAA-MM handling at AMF | | | Huawei, HiSilicon/Lin | CR 4177 24.501 Rel-17 |  | |
|  |  | | [C1-222732](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222732.zip) | UUAA-MM failure delivery | | | Huawei, HiSilicon/Lin | CR 4178 24.501 Rel-17 |  | |
|  |  | | [C1-222733](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222733.zip) | Retry restriction for 5GSM cause #86 | | | Huawei, HiSilicon/Lin | CR 4179 24.501 Rel-17 | Two WICs, do we update 3GU? | |
|  |  | | [C1-222734](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222734.zip) | Parameters in Service-level-AA container IE are not standalone IE | | | Huawei, HiSilicon/Lin | CR 4180 24.501 Rel-17 |  | |
|  |  | | [C1-222735](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222735.zip) | Term reference for UAS services | | | Huawei, HiSilicon/Lin | CR 3747 24.301 Rel-17 |  | |
|  |  | | [C1-222767](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222767.zip) | Correction on terminology and description for ID\_UAS | | | QUALCOMM Europe Inc. - Spain | CR 4190 24.501 Rel-17 |  | |
|  |  | | [C1-222768](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222768.zip) | Resolving editor’s note for ID\_UAS | | | QUALCOMM Europe Inc. - Spain | CR 4191 24.501 Rel-17 |  | |
|  |  | | [C1-222774](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222774.zip) | Correction of the condition when the network initiates de-registration | | | SHARP | CR 4192 24.501 Rel-17 |  | |
|  |  | | [C1-222983](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222983.zip) | UE ID for SNPN | | | Samsung | CR 4247 24.501 Rel-17 |  | |
|  |  | | [C1-222985](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222985.zip) | UE ID for UAS | | | Samsung | CR 4247 24.501 Rel-17 | Revision of C1-222983 | |
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|  | 5G\_ProSe | |  | Lena–Breakout | | |  |  | CT aspects of Enhancement for Proximity based Services in 5GS | |
|  |  | | [C1-222541](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222541.zip) | Discussion on requesting V2XP, ProSeP or both during registration | | | Ericsson / Ivo | discussion Rel-17 |  | |
|  |  | | [C1-222542](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222542.zip) | Requesting V2XP, ProSeP or both during registration | | | Ericsson / Ivo | CR 4134 24.501 Rel-17 |  | |
|  |  | | [C1-222543](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222543.zip) | Usage of UE POLICY PROVISIONING REQUEST during registration | | | Ericsson / Ivo | CR 0234 24.587 Rel-17 |  | |
|  |  | | [C1-222561](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222561.zip) | DRX configuration parameters and Tx profiles | | | OPPO / Rae | CR 0001 24.554 Rel-17 |  | |
|  |  | | [C1-222562](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222562.zip) | Traffic descriptor to RSC | | | OPPO / Rae | CR 0002 24.554 Rel-17 |  | |
|  |  | | [C1-222563](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222563.zip) | Privacy timer for U2N relay | | | OPPO / Rae | CR 0003 24.554 Rel-17 |  | |
|  |  | | [C1-222564](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222564.zip) | Security algorithm exchange in restricted direct discovery | | | OPPO / Rae | CR 0004 24.554 Rel-17 |  | |
|  |  | | [C1-222565](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222565.zip) | RRC container in L2 relay discovery message | | | OPPO / Rae | CR 0005 24.554 Rel-17 |  | |
|  |  | | [C1-222566](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222566.zip) | L2 relay not using authentication over PC5 | | | OPPO / Rae | CR 0006 24.554 Rel-17 |  | |
|  |  | | [C1-222567](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222567.zip) | ProSe remote user key procedure | | | OPPO / Rae | CR 0007 24.554 Rel-17 |  | |
|  |  | | [C1-222568](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222568.zip) | PC5-S for forwading EAP message | | | OPPO / Rae | CR 0008 24.554 Rel-17 |  | |
|  |  | | [C1-222569](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222569.zip) | Overview update for relay | | | OPPO / Rae | CR 0009 24.554 Rel-17 |  | |
|  |  | | [C1-222570](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222570.zip) | IANA registration for MIME types | | | OPPO / Rae | CR 0010 24.554 Rel-17 |  | |
|  |  | | [C1-222571](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222571.zip) | ProSeP update | | | OPPO / Rae | CR 0001 24.555 Rel-17 |  | |
|  |  | | [C1-222572](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222572.zip) | Secondary authentication via L3 relay | | | OPPO / Rae | CR 4143 24.501 Rel-17 |  | |
|  |  | | [C1-222573](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222573.zip) | PLMN selection based on RRC container from L2 relay | | | OPPO / Rae | CR 0907 23.122 Rel-17 |  | |
|  |  | | [C1-222588](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222588.zip) | General parts for procedures for PC8 interface | | | Ericsson / Ivo | CR 0011 24.554 Rel-17 |  | |
|  |  | | [C1-222589](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222589.zip) | UE-to-network relay discovery security parameters request procedure for PC8 interface | | | Ericsson / Ivo | CR 0012 24.554 Rel-17 |  | |
|  |  | | [C1-222590](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222590.zip) | PRUK request procedure for PC8 interface | | | Ericsson / Ivo | CR 0013 24.554 Rel-17 |  | |
|  |  | | [C1-222591](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222591.zip) | Key request procedure for PC8 interface | | | Ericsson / Ivo | CR 0014 24.554 Rel-17 |  | |
|  |  | | [C1-222592](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222592.zip) | Handling of unknown, unforeseen, and erroneous protocol data for PC8 interface | | | Ericsson / Ivo | CR 0015 24.554 Rel-17 |  | |
|  |  | | [C1-222593](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222593.zip) | Times for PC8 interface | | | Ericsson / Ivo | CR 0016 24.554 Rel-17 |  | |
|  |  | | [C1-222632](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222632.zip) | Work plan for the CT1 part of 5G\_ProSe-CT | | | CATT, OPPO | discussion Rel-17 |  | |
|  |  | | [C1-222633](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222633.zip) | Clarifications on 5G ProSe direct discovery procedure over PC5 interface | | | CATT | CR 0017 24.554 Rel-17 | Revision of C1-222091 | |
|  |  | | [C1-222634](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222634.zip) | Resolving Editor's Notes in match report | | | CATT | CR 0018 24.554 Rel-17 | Revision of C1-222092 | |
|  |  | | [C1-222635](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222635.zip) | Corrections for UTC-based counter LSB parameter | | | CATT, OPPO | CR 0019 24.554 Rel-17 | Revision of C1-222093 | |
|  |  | | [C1-222636](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222636.zip) | Resolving Editor's Notes in 5G ProSe UE-to-network relay discovery over PC5 procedures | | | CATT | CR 0020 24.554 Rel-17 | Cover page, tdocs number wrong | |
|  |  | | [C1-222637](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222637.zip) | Update to configuration parameters | | | CATT | CR 0021 24.554 Rel-17 |  | |
|  |  | | [C1-222638](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222638.zip) | Update to direct link establishment for 5G ProSe layer 3 relay | | | CATT | CR 0022 24.554 Rel-17 |  | |
|  |  | | [C1-222639](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222639.zip) | Update to Mobility Restrictions for 5G ProSe UE-to-Network Relaying | | | CATT | CR 0023 24.554 Rel-17 |  | |
|  |  | | [C1-222640](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222640.zip) | Update to QoS handling for layer-3 relay with N3IWF | | | CATT | CR 0024 24.554 Rel-17 |  | |
|  |  | | [C1-222651](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222651.zip) | New cause for direct link release | | | ASUSTeK | CR 0025 24.554 Rel-17 |  | |
|  |  | | [C1-222652](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222652.zip) | Update to QoS flow handling for L3 U2N relay | | | ASUSTeK | CR 0026 24.554 Rel-17 |  | |
|  |  | | [C1-222674](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222674.zip) | Relay key request procedure to AMF | | | InterDigital | CR 4161 24.501 Rel-17 |  | |
|  |  | | [C1-222746](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222746.zip) | Discussion on using configuration information provisioned in the UICC or ME for 5G ProSe direct discovery over PC5 | | | vivo | discussion Rel-17 |  | |
|  |  | | [C1-222747](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222747.zip) | Clarification on coding of path preference mapping rule | | | vivo, OPPO | CR 0002 24.555 Rel-17 |  | |
|  |  | | [C1-222748](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222748.zip) | Clarification on different source L2 IDs for discovery and communication | | | vivo | CR 0027 24.554 Rel-17 |  | |
|  |  | | [C1-222749](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222749.zip) | Add target user ID in relay discovery solicitation message | | | vivo | CR 0028 24.554 Rel-17 |  | |
|  |  | | [C1-222750](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222750.zip) | Correction on 5G ProSe direct discovery over PC5 when UE not in coverage | | | vivo | CR 0029 24.554 Rel-17 |  | |
|  |  | | [C1-222751](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222751.zip) | Handling of destination layer-2 ID collision for direct discovery and direct communication in the UE | | | vivo | CR 0030 24.554 Rel-17 |  | |
|  |  | | [C1-222752](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222752.zip) | New trigger for initiating mobility and periodic registration update when the UE acting as a 5G ProSe layer-2 remote UE | | | vivo | CR 4189 24.501 Rel-17 |  | |
|  |  | | [C1-222753](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222753.zip) | Clarification on the initiating UE stopping passing the same PROSE PC5 DISCOVERY message to lower layers | | | vivo | CR 0031 24.554 Rel-17 |  | |
|  |  | | [C1-222758](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222758.zip) | Removal of discovery range | | | CTSI | CR 0032 24.554 Rel-17 |  | |
|  |  | | [C1-222760](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222760.zip) | Adding RRC container into discover message | | | CTSI | CR 0033 24.554 Rel-17 |  | |
|  |  | | C1-222761 | Adding the security procedures for L3 relaying | | | CTSI | CR 0034 24.554 Rel-17 | Withdrawn | |
|  |  | | [C1-222762](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222762.zip) | Adding the security procedures for L3 relaying | | | CTSI | CR 0035 24.554 Rel-17 |  | |
|  |  | | [C1-222763](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222763.zip) | Resolve EN for Security Parameters Provisioning | | | CTSI | CR 0036 24.554 Rel-17 |  | |
|  |  | | [C1-222764](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222764.zip) | Use of discovery Model A and Model B | | | CTSI | CR 0037 24.554 Rel-17 |  | |
|  |  | | [C1-222765](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222765.zip) | RSC Determination by a Layer-3 Remote UE | | | CTSI | CR 0038 24.554 Rel-17 | Cover sheet, CAT incorrect | |
|  |  | | [C1-222769](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222769.zip) | Changes to Match report message for MIC check | | | QUALCOMM Europe Inc. - Spain | CR 0039 24.554 Rel-17 |  | |
|  |  | | [C1-222770](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\c1-222770.zip) | PC5 discovery message encoding changes for security protection | | | QUALCOMM Europe Inc. - Spain | CR 0040 24.554 Rel-17 |  | |
|  |  | | [C1-222771](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222771.zip) | ProSe application traffic descriptor introduction | | | QUALCOMM Europe Inc. - Spain | CR 0041 24.554 Rel-17 |  | |
|  |  | | [C1-222773](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\c1-222773.zip) | Relay Service Code Privacy Protection | | | QUALCOMM Europe Inc. - Spain | CR 0042 24.554 Rel-17 |  | |
|  |  | | [C1-222778](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222778.zip) | Security parameters in PC3a messages | | | QUALCOMM Europe Inc. - Spain | CR 0043 24.554 Rel-17 |  | |
|  |  | | [C1-222797](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222797.zip) | Rejection of 5G ProSe direct link due to unsuccessful PDU session establishment by L3 relay UE | | | BEIJING SAMSUNG TELECOM R&D | CR 0044 24.554 Rel-17 | Cover page, incorrect spec number | |
|  |  | | [C1-222798](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222798.zip) | Rejection of PC5 link modification due to lack of packet filters for the PDU session | | | BEIJING SAMSUNG TELECOM R&D | CR 0045 24.554 Rel-17 |  | |
|  |  | | [C1-222803](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222803.zip) | Release of PC5 link by an L2 remote UE due to mobility management back-off timer | | | BEIJING SAMSUNG TELECOM R&D | CR 0046 24.554 Rel-17 |  | |
|  |  | | [C1-222841](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222841.zip) | Authentication and key agreement for 5G ProSe layer-3 UE-to-network relay | | | ZTE / Joy | CR 4219 24.501 Rel-17 |  | |
|  |  | | [C1-222842](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222842.zip) | PDU session secondary authentication of 5G ProSe layer-3 remote UE | | | ZTE / Joy | CR 4220 24.501 Rel-17 |  | |
|  |  | | [C1-222843](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222843.zip) | Pending indication for PDU session with secondary authentication for remote UE | | | ZTE / Joy | CR 0047 24.554 Rel-17 |  | |
|  |  | | [C1-222844](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222844.zip) | Clarification on 5G PKMF | | | ZTE / Joy | CR 0048 24.554 Rel-17 |  | |
|  |  | | [C1-222845](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222845.zip) | Encoding of 5G PKMF addressing information | | | ZTE / Joy | CR 0003 24.555 Rel-17 |  | |
|  |  | | [C1-222846](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222846.zip) | UE-requested PDU session establishment procedure based on ProSeP | | | ZTE / Joy | CR 4221 24.501 Rel-17 |  | |
|  |  | | [C1-222847](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222847.zip) | 5G ProSe layer-3 relay UE-requested PDU session release | | | ZTE / Joy | CR 4222 24.501 Rel-17 |  | |
|  |  | | [C1-222848](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222848.zip) | Corrections on handling of the RSDs matching the existing connection | | | ZTE / Joy | CR 0141 24.526 Rel-17 |  | |
|  |  | | [C1-222876](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222876.zip) | The remote UE report procedure is initiated by a 5G ProSe layer-3 UE-to-network relay UE | | | Nokia, Nokia Shanghai Bell | CR 4231 24.501 Rel-17 |  | |
|  |  | | [C1-222877](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222877.zip) | Correcting references to 5G ProSe security specification | | | Nokia, Nokia Shanghai Bell | CR 0049 24.554 Rel-17 |  | |
|  |  | | [C1-222878](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222878.zip) | Harmonizing the terminologies "LSBs of KNRP ID" and "MSBs of KNRP ID" | | | Nokia, Nokia Shanghai Bell | CR 0050 24.554 Rel-17 |  | |
|  |  | | [C1-222879](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222879.zip) | Unifying the terminologies of 5G ProSe UE-to-network relay UE and 5G ProSe remote UE | | | Nokia, Nokia Shanghai Bell | CR 0051 24.554 Rel-17 |  | |
|  |  | | [C1-222880](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222880.zip) | Correction for the privacy timer of 5G ProSe transmission over PC5 | | | Nokia, Nokia Shanghai Bell | CR 0052 24.554 Rel-17 |  | |
|  |  | | [C1-222881](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222881.zip) | Security protection of the restricted 5G ProSe Direct Discovery messages over PC5 | | | Nokia, Nokia Shanghai Bell | CR 0053 24.554 Rel-17 |  | |
|  |  | | [C1-222882](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222882.zip) | Defining the XML for the supported PC5 ciphering algorithms and the chosen PC5 ciphering algorithm for restricted direct discovery procedures | | | Nokia, Nokia Shanghai Bell | CR 0054 24.554 Rel-17 |  | |
|  |  | | [C1-222883](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222883.zip) | Replacing configured PC5 security policies with the PC5 security policies received during restricted 5G ProSe direct discovery procedures | | | Nokia, Nokia Shanghai Bell | CR 0055 24.554 Rel-17 |  | |
|  |  | | [C1-222884](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222884.zip) | Clarification regarding the application identity used in the 5G ProSe direct discovery procedures | | | Nokia, Nokia Shanghai Bell | CR 0056 24.554 Rel-17 |  | |
|  |  | | [C1-222885](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222885.zip) | Signalling integrity protection policy for layer-2 UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0057 24.554 Rel-17 |  | |
|  |  | | [C1-222886](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222886.zip) | Configuring PC5 security policies for layer-2 UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0058 24.554 Rel-17 |  | |
|  |  | | [C1-222887](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222887.zip) | Corrections for "PC5 security policies" and "PDU session parameters for layer-3 relay UE" in the ProSe policies | | | Nokia, Nokia Shanghai Bell | CR 0004 24.555 Rel-17 |  | |
|  |  | | [C1-222888](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222888.zip) | UE-to-network relay unicast direct communication procedures over PC5 interface | | | Nokia, Nokia Shanghai Bell | CR 0059 24.554 Rel-17 |  | |
|  |  | | [C1-222889](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222889.zip) | Applicability of the security procedure over control plane and the security procedure over user plane to the UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0060 24.554 Rel-17 |  | |
|  |  | | [C1-222890](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222890.zip) | Applicability of 5G ProSe direct link authentication procedure to UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0061 24.554 Rel-17 |  | |
|  |  | | [C1-222891](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222891.zip) | Resolving the ENs related to possible changes to the 5G ProSe direct link establishment procedure due to the security requirements of UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0062 24.554 Rel-17 |  | |
|  |  | | [C1-222892](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222892.zip) | Resolving the EN related to possible changes to the 5G ProSe direct link re-keying procedure due to the security requirements of UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0063 24.554 Rel-17 |  | |
|  |  | | [C1-222893](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222893.zip) | Resolving the EN related to possible changes to the 5G ProSe direct link release procedure due to the security requirements of UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0064 24.554 Rel-17 |  | |
|  |  | | [C1-222894](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222894.zip) | Resolving the EN related to possible changes to the 5G ProSe direct link security mode control procedure due to the security requirements of UE-to-network relay | | | Nokia, Nokia Shanghai Bell | CR 0065 24.554 Rel-17 |  | |
|  |  | | [C1-222895](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222895.zip) | Introducing KNRP freshness parameter 1 and KNRP freshness parameter 2 | | | Nokia, Nokia Shanghai Bell | CR 0066 24.554 Rel-17 |  | |
|  |  | | [C1-222896](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222896.zip) | Introducing the GBA Push Info (GPI) in the 5G ProSe direct link security mode control procedure | | | Nokia, Nokia Shanghai Bell | CR 0067 24.554 Rel-17 |  | |
|  |  | | [C1-222897](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222897.zip) | Resolving the EN related to the possible types of 5G ProSe remote UE identities that can be included in the REMOTE UE REPORT message | | | Nokia, Nokia Shanghai Bell | CR 4232 24.501 Rel-17 |  | |
|  |  | | [C1-222898](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222898.zip) | Defining the "ProSe group IP multicast address" field | | | Nokia, Nokia Shanghai Bell | CR 0005 24.555 Rel-17 |  | |
|  |  | | [C1-222899](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222899.zip) | Defining the "PKMF address" Configuration | | | Nokia, Nokia Shanghai Bell | CR 0006 24.555 Rel-17 |  | |
|  |  | | [C1-222900](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222900.zip) | Correction related to PC3a and PC3 messages | | | Nokia, Nokia Shanghai Bell | CR 0143 24.007 Rel-17 |  | |
|  |  | | [C1-222901](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222901.zip) | Handling of synchronization failure for 5G ProSe UE-to-network relay security | | | Nokia, Nokia Shanghai Bell | CR 0068 24.554 Rel-17 |  | |
|  |  | | [C1-222902](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222902.zip) | Triggering 5G ProSe direct link release procedure due to secondary authentication failure | | | Nokia, Nokia Shanghai Bell | CR 0069 24.554 Rel-17 |  | |
|  |  | | [C1-222903](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222903.zip) | Correction for releasing the PDU session when initiating the 5G ProSe direct link release procedure | | | Nokia, Nokia Shanghai Bell | CR 0070 24.554 Rel-17 |  | |
|  |  | | [C1-222907](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222907.zip) | Correction to RSC info | | | Huawei, HiSilicon /Christian | CR 0007 24.555 Rel-17 |  | |
|  |  | | [C1-222986](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222986.zip) | Authorization to use Model A and Model B for 5G ProSe UE-to-network relay discovery | | | Nokia, Nokia Shanghai Bell | CR 0071 24.554 Rel-17 |  | |
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|  | eV2XAPP | |  | Lena–Breakout | | |  |  | CT aspects of Enhanced application layer support for V2X services  Work item at 100% | |
|  |  | | [C1-222914](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222914.zip) | Work plan for the CT1 part of eV2XAPP | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222915](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222915.zip) | Miscellaneous editorial corrections | | | Huawei, HiSilicon / Chen | CR 0141 24.486 Rel-17 |  | |
|  |  | | [C1-222916](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222916.zip) | Update to the structure of PC5-policy-status-report | | | Huawei, HiSilicon / Chen | CR 0142 24.486 Rel-17 |  | |
|  |  | | [C1-222917](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222917.zip) | Update to the XML schema of PC5-policy-status-report | | | Huawei, HiSilicon / Chen | CR 0143 24.486 Rel-17 |  | |
|  |  | | [C1-222918](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222918.zip) | Update to the structure of PC5-provisioning-status-report-configuration | | | Huawei, HiSilicon / Chen | CR 0144 24.486 Rel-17 |  | |
|  |  | | [C1-222919](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222919.zip) | Update to the XML schema of PC5-provisioning-status-report-configuration | | | Huawei, HiSilicon / Chen | CR 0145 24.486 Rel-17 |  | |
|  |  | | [C1-222920](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222920.zip) | Update to the structure of V2X-application-QoS-requirements | | | Huawei, HiSilicon / Chen | CR 0146 24.486 Rel-17 |  | |
|  |  | | [C1-222921](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222921.zip) | Update to the XML schema of V2X-application-QoS-requirements | | | Huawei, HiSilicon / Chen | CR 0147 24.486 Rel-17 |  | |
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|  | eEDGE\_5GC | |  | Lena–Breakout | | |  |  | CT Aspects of 5G eEDGE | |
|  |  | | [C1-222681](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222681.zip) | ECS address for PDN connection | | | Ericsson | CR 3685 24.301 Rel-17 | Revision of C1-221125 | |
|  |  | | [C1-222912](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222912.zip) | Work plan for the CT1 part of eEDGE\_5GC | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
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|  | UASAPP | |  | Lena–Breakout | | |  |  | CT Aspects of Application Layer Support for Uncrewed Aerial Systems (UAS)  Work item at 100% | |
|  |  | | [C1-222922](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222922.zip) | Update to C2 communication modes configuration procedure | | | Huawei, HiSilicon / Chen | CR 0001 24.257 Rel-17 |  | |
|  |  | | [C1-222923](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222923.zip) | Update to the structure of C2 communication modes configuration procedure | | | Huawei, HiSilicon / Chen | CR 0002 24.257 Rel-17 |  | |
|  |  | | [C1-222930](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222930.zip) | Work plan for UASAPP | | | Huawei, HiSilicon/Lin | discussion Rel-17 | Revision of C1-221633 | |
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|  | eV2XARC\_Ph2 | |  | Lena–Breakout | | |  |  | CT aspects of architecture enhancements for 3GPP support of advanced V2X services - Phase 2  Work item at 100% | |
|  |  | | [C1-222713](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222713.zip) | Null algorithm is not security deactivation | | | Lenovo, Motorola Mobility | CR 0235 24.587 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222911](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222911.zip) | Work plan for the CT1 part of eV2XARC\_Ph2 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222937](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222937.zip) | Abort PC5 unicast link establishment procedure if including Target user info | | | Huawei, HiSilicon / Leah | CR 0236 24.587 Rel-17 |  | |
|  |  | | [C1-222938](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222938.zip) | Stop T5000 when abort PC5 unicast link establishment procedure | | | Huawei, HiSilicon / Leah | CR 0237 24.587 Rel-17 |  | |
|  |  | | [C1-222939](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222939.zip) | Correction on cause value #11 in DIRECT LINK SECURITY MODE REJECT message | | | Huawei, HiSilicon / Leah | CR 0238 24.587 Rel-17 |  | |
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|  | eSEAL | |  | Lena–Breakout | | |  |  | Enhanced Service Enabler Architecture Layer for Verticals | |
|  |  | | [C1-222575](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222575.zip) | Correction on Annex numbers referred in VAL UE configuration data | | | China Mobile (Suzhou) Software | CR 0025 24.546 Rel-17 |  | |
|  |  | | [C1-222687](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222687.zip) | Minor corrections | | | Ericsson / Mikael | CR 0046 24.544 Rel-17 |  | |
|  |  | | [C1-222688](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222688.zip) | Addition of CoAP Update group configuration procedures | | | Ericsson / Mikael | CR 0047 24.544 Rel-17 |  | |
|  |  | | [C1-222689](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222689.zip) | Addition of CoAP Location-based group creation procedures | | | Ericsson / Mikael | CR 0048 24.544 Rel-17 |  | |
|  |  | | [C1-222690](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222690.zip) | Addition of CoAP Group announcement and join procedures | | | Ericsson / Mikael | CR 0049 24.544 Rel-17 |  | |
|  |  | | [C1-222691](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222691.zip) | Addition of CoAP Temporary groups procedures | | | Ericsson / Mikael | CR 0050 24.544 Rel-17 |  | |
|  |  | | [C1-222692](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222692.zip) | Resolve Editor’s note on CoAP security | | | Ericsson / Mikael | CR 0013 24.547 Rel-17 |  | |
|  |  | | [C1-222693](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222693.zip) | Resolve editor’s notes | | | Ericsson / Mikael | CR 0026 24.546 Rel-17 |  | |
|  |  | | [C1-222715](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222715.zip) | Authenticate of SNSCE-C identity | | | Lenovo, Motorola Mobility | CR 0001 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222716](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222716.zip) | CoAP encoding | | | Lenovo, Motorola Mobility | CR 0002 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222717](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222717.zip) | CoAP requirements for SNSCE-C | | | Lenovo, Motorola Mobility | CR 0003 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222718](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222718.zip) | CoAP requirements for SNSCE-S | | | Lenovo, Motorola Mobility | CR 0004 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222719](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222719.zip) | Re-order the reference | | | Lenovo, Motorola Mobility | CR 0005 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222720](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222720.zip) | SNSCE client procedure | | | Lenovo, Motorola Mobility | CR 0006 24.549 Rel-17 | Cover page, rev incorrect | |
|  |  | | [C1-222721](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222721.zip) | SNSCE server procedure | | | Lenovo, Motorola Mobility | CR 0007 24.549 Rel-17 |  | |
|  |  | | [C1-222784](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222784.zip) | eSEAL Work plan | | | Samsung / Sapan | discussion |  | |
|  |  | | [C1-222865](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222865.zip) | CoAP procedure alignments | | | Ericsson / Mikael | CR 0027 24.546 Rel-17 |  | |
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|  | NBI17 (CT3 lead) | |  | Lena–Breakout | | |  |  | Rel-17 Enhancements of 3GPP Northbound Interfaces and Application Layer APIs | |
|  |  | | [C1-222862](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222862.zip) | Pseudo CR on resolution of editor's note under clause 8.1.3.2 | | | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 |  | |
|  |  | | [C1-222909](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222909.zip) | Work plan for the CT1 part of NBI17 | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222991](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222991.zip) | Pseudo CR on resolution of editor's note under clause 8.1.4.2.2 | | | Huawei, HiSilicon /Christian | pCR 24.558 Rel-17 | Revision of C1-222863 | |
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|  | 5MBS (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of the architectural enhancements for 5G multicast-broadcast services | |
|  |  | | [C1-222680](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222680.zip) | Correction on MBS service area indication | | | Ericsson Limited | CR 4163 24.501 Rel-17 |  | |
|  |  | | [C1-222696](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222696.zip) | Discussion on UE pre-configuration for the 5MBS work item | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222697](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222697.zip) | Draft skeleton of TS 24.575 | | | Huawei, HiSilicon /Christian | draft TS 24.575 Rel-17 |  | |
|  |  | | [C1-222698](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222698.zip) | Scope of TS 24.575 | | | Huawei, HiSilicon /Christian | pCR 24.575 Rel-17 |  | |
|  |  | | [C1-222699](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222699.zip) | Correction to the Requested MBS container and the Received MBS container IEI values | | | Huawei, HiSilicon /Christian | CR 4167 24.501 Rel-17 |  | |
|  |  | | [C1-222867](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222867.zip) | Updating the MBS service area of MBS multicast session using MBS Service Announcement | | | Nokia, Nokia Shanghai Bell | CR 4225 24.501 Rel-17 |  | |
|  |  | | [C1-222868](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222868.zip) | Corrections related to MBS multicast sessions | | | Nokia, Nokia Shanghai Bell | CR 4226 24.501 Rel-17 |  | |
|  |  | | [C1-222869](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222869.zip) | Delivering multiple MBS service areas to the UE for Location dependent MBS service | | | Nokia, Nokia Shanghai Bell | CR 4227 24.501 Rel-17 |  | |
|  |  | | [C1-222870](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222870.zip) | Applicability of security protection for MBS session | | | Nokia, Nokia Shanghai Bell | CR 4228 24.501 Rel-17 |  | |
|  |  | | [C1-222908](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222908.zip) | Work plan for the CT1 part of 5MBS | | | Huawei, HiSilicon /Christian | discussion Rel-17 |  | |
|  |  | | [C1-222926](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222926.zip) | Deregistration procedure impacts for MBS session | | | MediaTek Inc. / Tony | CR 4235 24.501 Rel-17 |  | |
|  |  | | [C1-222927](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222927.zip) | MBS backoff timer in PDU SESSION ESTABLISHMENT ACCEPT message | | | MediaTek Inc. / Tony | CR 4236 24.501 Rel-17 |  | |
|  |  | | [C1-222928](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222928.zip) | Service area maintenance when MBS join is rejected | | | MediaTek Inc. / Tony | CR 4237 24.501 Rel-17 |  | |
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|  | TEI17\_N3SLICE (CT4 lead) | |  | Peter–Main | | |  |  | CT aspects of Support of different slices over different Non 3GPP access  Work item at 100% | |
|  |  | | [C1-222840](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222840.zip) | Clarification on lists of 5GS forbidden tracking areas over non-3GPP access | | | ZTE / Joy | CR 4218 24.501 Rel-17 |  | |
|  |  | | [C1-222969](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222969.zip) | Add non-3GPP limitation on forbidden tracking area | | | Nokia, Nokia Shanghai Bell | CR 4246 24.501 Rel-17 |  | |
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|  | TEI17\_SE\_RPS | |  | Peter - Main | | |  |  | System enhancement for redundant PDU session | |
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|  | ING\_5GS | |  | Peter - Main | | |  |  | IMS voice service support and network usability guarantee for UE’s E-UTRA capability disabled scenario in SA 5GS  Work item at 100% | |
|  |  | | [C1-222757](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222757.zip) | Adding the USIM file for the UE configuration parameter “No E-UTRA Disabling In 5GS” | | | CTSI | CR 3748 24.301 Rel-17 | One WIC on cover sheet, 2 in 3GU, do we update 3GU? | |
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|  | MINT | |  | Peter - Main | | |  |  | Support for Minimization of service Interruption | |
|  |  | | [C1-222516](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222516.zip) | Disaster roaming aspects for higher priority PLMN selection | | | Apple France | CR 0881 23.122 Rel-17 | Revision of C1-221732 | |
|  |  | | [C1-222540](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222540.zip) | Evaluation of solutions on UE's UPU capabilities | | | Ericsson / Ivo | discussion Rel-17 | Revision of C1-222044 | |
|  |  | | [C1-222556](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222556.zip) | On disaster related indication and UE determined PLMN with disaster condition | | | Vodafone GmbH | discussion Rel-17 |  | |
|  |  | | [C1-222557](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222557.zip) | Disaster related indication and UE determined PLMN with disaster condition | | | Vodafone, Ericsson | CR 0906 23.122 Rel-17 |  | |
|  |  | | [C1-222558](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222558.zip) | “MS determined PLMN with disaster condition” and “broadcasting disaster related indication” | | | Vodafone, Ericsson | CR 4141 24.501 Rel-17 |  | |
|  |  | | [C1-222619](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222619.zip) | UE behaviour in case the FPLMN broadcasts a "disaster roaming indication" | | | Apple AB | CR 0908 23.122 Rel-17 |  | |
|  |  | | [C1-222620](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222620.zip) | UE behaviour in case the FPLMN broadcasts a "disaster roaming indication" | | | Apple AB | CR 4146 24.501 Rel-17 |  | |
|  |  | | [C1-222628](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222628.zip) | Removing the editor's note related to CT6 | | | LG Electronics / Hyunsook | CR 0911 23.122 Rel-17 | Cover page, tick boxes | |
|  |  | | [C1-222629](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222629.zip) | Cause code for MINT | | | LG Electronics / Hyunsook | CR 4149 24.501 Rel-17 |  | |
|  |  | | [C1-222672](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222672.zip) | Use of the disaster related indication and automatic PLMN selection | | | OPPO / Chen | CR 0898 23.122 Rel-17 | Revision of C1-221982 | |
|  |  | | [C1-222707](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222707.zip) | Discussion on update of MINT UE configuration indications | | | Qualcomm Incorporated / Lena | discussion Rel-17 |  | |
|  |  | | [C1-222708](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222708.zip) | Resolution of Editor’s note on handling of the indication of whether disaster roaming is enabled in the UE and the indication of 'applicability of "lists of PLMN(s) to be used in disaster condition" provided by a VPLMN' | | | Qualcomm Incorporated / Lena | CR 4170 24.501 Rel-17 |  | |
|  |  | | [C1-222805](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222805.zip) | Handling for MINT indications | | | Samsung, NTT DOCOMO | CR 0919 23.122 Rel-17 |  | |
|  |  | | [C1-222807](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222807.zip) | Handling for MINT indications | | | Samsung, NTT DOCOMO | CR 4205 24.501 Rel-17 |  | |
|  |  | | [C1-222812](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222812.zip) | Trigger of UE-initiated de-registration procedure | | | vivo | CR 4209 24.501 Rel-17 |  | |
|  |  | | [C1-222813](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222813.zip) | configuration of the disaster roaming information update data | | | vivo | CR 4210 24.501 Rel-17 |  | |
|  |  | | [C1-222822](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222822.zip) | Work plan for the CT1 part of MINT | | | LG Electronics / Hyunsook | discussion Rel-17 |  | |
|  |  | | [C1-222828](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222828.zip) | Disaster roaming service in forbidden tracking areas | | | Apple | CR 0921 23.122 Rel-17 |  | |
|  |  | | [C1-222833](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222833.zip) | Disable E-UTRA capability when registering for disaster roaming services | | | Apple | CR 0922 23.122 Rel-17 |  | |
|  |  | | [C1-222835](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222835.zip) | Emergency sessions when registered for disaster roaming | | | Apple | CR 4215 24.501 Rel-17 |  | |
|  |  | | [C1-222860](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222860.zip) | Clarification on DREI | | | Huawei, HiSilicon / Vishnu | CR 4223 24.501 Rel-17 |  | |
|  |  | | [C1-222906](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222906.zip) | Clarification on provision of disaster romaing related information | | | Huawei, HiSilicon / Vishnu | CR 0923 23.122 Rel-17 |  | |
|  |  | | [C1-222910](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222910.zip) | Clarify that S1 mode is not supported for MINT | | | Huawei, HiSilicon / Vishnu | CR 4233 24.501 Rel-17 |  | |
|  |  | | [C1-222941](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222941.zip) | Correct on List of PLMNs to be used in disaster condition list IEI | | | Huawei, HiSilicon / Leah | CR 4243 24.501 Rel-17 |  | |
|  |  | | [C1-222945](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222945.zip) | Removal of Editors related to manual mode in MINT | | | Huawei, HiSilicon / Vishnu | CR 0927 23.122 Rel-17 |  | |
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|  | 5GMARCH | |  | Lena - Breakout | | |  |  | CT aspects for enabling MSGin5G Service  **Can we send 24.538 for approval?** | |
|  |  | | [C1-222779](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222779.zip) | Basic procedures on MSGin5G-5 | | | Huawei,CMCC,ZTE,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222780](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222780.zip) | Informative message protocol on MSGin5G-5 | | | Huawei,CMCC,ZTE,HiSilicon | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222785](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222785.zip) | constrained device procedure to send message | | | Samsung / Sapan | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222851](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222851.zip) | Discussion for the MSGin5G-5 interface | | | ZTE | discussion Rel-17 |  | |
|  |  | | [C1-222852](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222852.zip) | General part of procedure | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222853](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222853.zip) | Registration for constrained devices via Gateway MSGin5G UE | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222854](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222854.zip) | De-registration for constrained devices via Gateway MSGin5G UE | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222855](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222855.zip) | Message functional definitions and contents of registration between the constrained device and the MSGin5G Gateway UE based on L3 message | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222856](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222856.zip) | Message functional definitions and contents of de-registration between the constrained device and the MSGin5G Gateway UE based on L3 message | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222857](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222857.zip) | Message functional definitions and contents of registration between the constrained device and the MSGin5G Gateway UE based on CoAP | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222858](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222858.zip) | Message functional definitions and contents of de-registration between the constrained device and the MSGin5G Gateway UE based on CoAP | | | ZTE | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222958](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222958.zip) | pCR on addition of terms | | | China Mobile (Suzhou) Software | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222960](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222960.zip) | pCR on Update the Configuration Procedures | | | China Mobile (Suzhou) Software | pCR 24.538 Rel-17 |  | |
|  |  | | [C1-222961](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222961.zip) | pCR on Configuration Procedures for Constrained device on Relay MSGin5G UE | | | China Mobile (Suzhou) Software | pCR 24.538 Rel-17 |  | |
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|  | ARCH\_NR\_REDCAP | |  | Peter | | |  |  | NR Reduced Capability Devices | |
|  |  | | [C1-222641](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222641.zip) | Considering eDRX parameter in the USIM | | | China Mobile, Huawei, HiSilicon,China Southern Power Grid | CR 4150 24.501 Rel-17 |  | |
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|  | IoT\_SAT\_ARCH\_EPS | |  | Peter | | |  |  | IoT NTN support for EPS | |
|  |  | | [C1-222625](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222625.zip) | Removal of the indication of the country of the UE location | | | Qualcomm Incorporated / Amer | CR 3735 24.301 Rel-17 |  | |
|  |  | | [C1-222626](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222626.zip) | Handling of NAS timers during discontinuous coverage | | | Qualcomm Incorporated / Amer | CR 3736 24.301 Rel-17 |  | |
|  |  | | [C1-222627](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222627.zip) | Handling of discontinuous coverage | | | Qualcomm Incorporated / Amer | CR 0910 23.122 Rel-17 |  | |
|  |  | | [C1-222656](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222656.zip) | PLMN selection for satellite E-UTRAN access | | | MediaTek Inc. / Marko | CR 0914 23.122 Rel-17 | Cover page, WIC incorrected | |
|  |  | | C1-222657 | Not including an indication of country of UE location in NAS protocol messages | | | MediaTek Inc. / Marko | CR 3616 24.301 Rel-17 | Withdrawn  Revision of C1-221990 | |
|  |  | | [C1-222659](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222659.zip) | Definition and handling of current TAI(s) | | | MediaTek Inc. / Marko | CR 3737 24.301 Rel-17 | Cover page, WIC incorrected | |
|  |  | | [C1-222694](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222694.zip) | Definition of last visited registered TAI for IoT NTN in EPS | | | Ericsson / Mikael | CR 3743 24.301 Rel-17 |  | |
|  |  | | [C1-222736](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222736.zip) | TAU trigger for satellite access in EPS | | | Huawei, HiSilicon, MediaTek Inc./Lin | CR 3726 24.301 Rel-17 | Revision of C1-222014 | |
|  |  | | [C1-222766](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222766.zip) | Availability of a PLMN via satellite E-UTRAN | | | Nokia, Nokia Shanghai Bell | CR 0917 23.122 Rel-17 |  | |
|  |  | | [C1-222791](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222791.zip) | Extending T3440 for Satellite IoT | | | BEIJING SAMSUNG TELECOM R&D | CR 3749 24.301 Rel-17 |  | |
|  |  | | [C1-222801](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222801.zip) | General subclause for NTN IoT in EPS | | | MediaTek Inc. / Marko | CR 3616 24.301 Rel-17 | Revision of C1-222655  Revision of C1-221990 | |
|  |  | | [C1-222802](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222802.zip) | Not including an indication of country of UE location in NAS protocol messages | | | MediaTek Inc. / Marko | CR 3750 24.301 Rel-17 | Cover page, WIC, CR category incorrect | |
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|  | NSWO\_5G | |  | Peter | | |  |  | Non-Seamless WLAN offload Authentication in 5GS | |
|  |  | | [C1-222967](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222967.zip) | Add 5G NSWO support to EAP-AKA' initiation | | | Nokia, Nokia Shanghai Bell | CR 0199 24.502 Rel-17 |  | |
|  |  | | [C1-222968](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222968.zip) | NSWO roaming support | | | Nokia, Nokia Shanghai Bell | CR 4245 24.501 Rel-17 |  | |
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|  | AKMA\_TLS | |  | Peter | | |  |  | CT aspects of AKMA TLS protocol profiles | |
|  |  | | [C1-222712](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222712.zip) | Adding AKMA based profile for TLS 1.3 | | | Qualcomm Incorporated / Lena | CR 0072 24.109 Rel-17 |  | |
|  |  | | [C1-222871](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222871.zip) | Choosing between AKMA and AKA-based GBA at both UE and AF sides | | | Nokia, Nokia Shanghai Bell, Qualcomm Incorporated | CR 0073 24.109 Rel-17 |  | |
|  |  | | [C1-222872](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222872.zip) | Fresh key derivation for AKMA | | | Nokia, Nokia Shanghai Bell, ZTE | CR 0074 24.109 Rel-17 |  | |
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|  | Other Rel-17 issues (TEI17) | |  | **Not in scope of the meeting** | | |  |  | Other Rel-17 topics | |
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|  | WIs for IMS and MC | |  | Jörgen – Breakout | | |  |  | Work items on IMS and Mission Critical | |
|  | IMSProtoc17 | |  | **Not in scope of the meeting** | | |  |  | IMS Stage-3 IETF Protocol Alignment for Rel-17 | |
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|  | MCProtoc17 | |  | **Not in scope of the meeting** | | |  |  | Protocol enhancements for Mission Critical Services for Rel-17 | |
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|  | FS\_eIMS5G2 | |  | Jörgen – Breakout | | |  |  | Study on enhanced IMS to 5GC Integration Phase 2 | |
|  |  | | [C1-222963](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222963.zip) | Update to conclusion for scenario 3 of key issue #1 | | | China Mobile | CR 0002 23.700-10 Rel-17 | Jörgen Wed 1052: Objection. Proposes alternative wordings.  Sung Wed 1548: Supports converting EN to a note. | |
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|  | MuDe | |  | Jörgen – Breakout | | |  |  | Multi-device and multi-identity enhancements  Work item at 100% | |
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|  | MPS2 (CT3 lead) | |  | Jörgen – Breakout | | |  |  | Stage 3 of Multimedia Priority Service (MPS) Phase 2  Work item at 100% | |
|  | Common interest | | [C1-222616](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222616.zip) | UCU for MPS | | | Peraton Labs | CR 4145 24.501 Rel-17 | Ivo Wed 0823: comments  Jörgen Wed 1054: Editorials  Peter Wed 1327: Ack, provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/C1-222616%20-%2024.501%20UCU%20for%20MPS%20-%20r1.docx)  Osama Wed 2242: Comment  Peter Wed 2345: Answers Osama.  Ivo Thu 0112: Agrees with Osama. Another comment.  Osama Thu 0117: Answers Peter  Peter Thu 1253, 55: Fixed issues in [draft2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/C1-222616%20-%2024.501%20UCU%20for%20MPS%20-%20r3.docx) | |
|  | Common intereste | | [C1-222617](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222617.zip) | MPS exemption in Attempting to Attach | | | Peraton Labs | CR 3733 24.301 Rel-17 | Osama Wed 2253: question for clarification  Peter Wed 2354: Answers Osama, asks question  Osama Thu 0010: OK, Cover page change needed.  Peter Thu 0042: Provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/C1-222617%20-%2024.301%20MPS%20exemption%20in%20Attempting%20to%20Attach%20-%20r1.docx) | |
|  | Common interest | | [C1-222618](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222618.zip) | MPS exemption in Attempting to Update | | | Peraton Labs | CR 3734 24.301 Rel-17 | Cover page, WIC incorrect, needs to be MPS2  Osama Wed 2253: Asks questions  Peter Wed 2359: Answers  Osama Thu 0018: See comment on 2617  Peter Thu 0040: Provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/C1-222618%20-%2024.301%20MPS%20exemption%20in%20Attempting%20to%20Update%20-%20r1.docx) | |
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|  | eMCData3 | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhancements to Mission Critical Data | |
|  |  | | [C1-222754](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222754.zip) | Fix wrong reference in 24.582 | | | AT&T / Val | CR 0033 24.582 Rel-17 | Nevenka Wed 0849: Editorial  Kiran Wed 1126: Untick CN | |
|  |  | | [C1-222992](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222992.zip) | Reference corrections | | | Samsung Research America/Kiran | CR 0320 24.282 Rel-17 | Nevenka Wed 0850: Editorials  Kiran Thu 0532: Ack, provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/Draft_1_C1-222992_was_2951_e_CR_Rel-17_TS24.282%20-Reference%20corrections.docx)  Nevenka Thu 1711: Fine with revision.  Revision of C1-222951  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Cover page, tdoc number incorrect | |
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|  | MCSMI\_CT | |  | Jörgen – Breakout | | |  |  | Mission Critical system migration and interconnection  Shifted from Rel-16 | |
|  |  | | [C1-222832](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222832.zip) | Interconnect - MCVideo Correction of pre-arranged group regroup call set up procedures | | | Airbus | CR 0168 24.281 Rel-17 | Jörgen Wed 1057: Some comments  Kiran Wed 1117: Some comments  Francois Wed 1131: Ack to Kiran  Francois Wed 1213: Ack to Jörgen  Francois Thu 1410: Provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/Darft%20Rev%201%20C1-222832%20-%20Interconnect%20-%20MCVideo%20Correction%20of%20pre-arranged%20group%20regroup%20call%20set%20up%20procedures.docx).  Mike Thu 1630: Looks good.  Kiran Thu 1655: An editorial  Francois Thu 1710: Ack | |
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|  | eMCCI\_CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Communication Interworking with Land Mobile Radio Systems  Work item at 100% | |
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|  | enh3MCPTT-CT | |  | Jörgen – Breakout | | |  |  | CT aspects of Enhanced Mission Critical Push-to-talk architecture phase 3  Work item at 100% | |
|  |  | | C1-222509 | Method for area-restricted group call based on cell ID | | | TD Tech Ltd | CR 0217 24.484 Rel-17 | Withdrawn | |
|  |  | | [C1-222952](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222952.zip) | Reference corrections | | | Samsung Research America/Kiran | CR 0795 24.379 Rel-17 | Nevenka Wed 0851: Minor comment.  Kiran Thu 0540: Ack | |
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|  | eMONASTERY2 | |  | Jörgen – Breakout | | |  |  | Enhancements to Mobile Communication System for Railways Phase 2 | |
|  |  | | [C1-222703](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222703.zip) | Corrections for multiple IPConn communications | | | Kontron Transportation France | CR 0318 24.282 Rel-17 | Jörgen Wed 1112: Some comments  Francois Wed 1121: Proposes different approach, explains why. Proposes [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/draft%20FPIR%20C1-222703-CR0318-24282-Corrections%20for%20multiple%20IPConn%20communications-rel17.docx)  Peter B Wed 1727: Answers Francois  Francois Wed 1832: Answers, questions GRE key need.  Peter Thu 0916: Getting closer, wants GRE key option. Provides rough proposal.  Francois Thu 0935: Agrees in principle on proposal, comments.  Peter Thu 0944: Accepting suggestion from Francois.  Peter Thu 1401: Answering Jörgen  Mike Thu 1437: Asks for one solution only.  Peter Thu 1552: Answers Mike, provides [draft2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/draft-C1-222703-CR0318-24282-Corrections%20for%20multiple%20IPConn%20communications-rel17_Rev1.docx) | |
|  |  | | [C1-222704](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222704.zip) | Corrections for multiple IPConn communications | | | Kontron Transportation France | CR 0032 24.582 Rel-17 | Jörgen Wed 1114: Some comments  Francois Wed 1121: Proposes [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/draft%20FPIR%20C1-222704-CR0032-24582-Corrections%20for%20multiple%20IPConn%20communications-rel17.docx)  Peter Thu 1223: Answers Jörgen  Peter Thus 1552 (against 2703) Provides [draft2](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/draft-C1-222704-CR0032-24582-Corrections%20for%20multiple%20IPConn%20communications-rel17_Rev1.docx) | |
|  |  | | [C1-222929](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222929.zip) | FA as a target user for 1-1 FD using HTTP | | | Samsung Research America/Kiran | CR 0319 24.282 Rel-17 | Francois Wed 1040: Comment  Jörgen Wed 1117: Comments.  Mike Wed 2155: Further comments on top of Jörgen's.  Kiran Thu 0834: Provides [draft1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/Draft_1_C1-222929_e_CR_Rel-17_TS24.282%20-FA%20as%20a%20target%20user%20for%201-1%20FD%20using%20HTTP.docx), asks for comments.  Mike Thu 1627: OK | |
|  |  | | C1-222977 | Support FA as target address in MCPTT emergency private call | | | Nokia, Nokia Shanghai Bell | CR 0797 24.379 Rel-17 | Withdrawn | |
|  |  | | [C1-222978](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222978.zip) | Support user-provided application layer priority in MCPTT | | | Nokia, Nokia Shanghai Bell | CR 0798 24.379 Rel-17 | Kiran Wed 0857: Some comments  Mike Wed 1644: Asks question | |
|  |  | | C1-222979 | Support user-provided application layer priority in MCVideo | | | Nokia, Nokia Shanghai Bell | CR 0170 24.281 Rel-17 | Withdrawn | |
|  |  | | C1-222980 | Support user-provided application layer priority in MCData | | | Nokia, Nokia Shanghai Bell | CR 0322 24.282 Rel-17 | Withdrawn | |
|  |  | | [C1-222982](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222982.zip) | Work plan of Enhancements to Mobile Communication System for Railways Phase 2 (eMONASTERY2) | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
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|  | Stop24980 | |  | Jörgen – Breakout | | |  |  | Stop updating TR 24.980  No CRs needed, 100% | |
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|  | TEI17\_SAPES | |  | Jörgen – Breakout | | |  |  | CT aspects on support for Signed Attestation for Priority and Emergency Sessions  Work item at 100% | |
|  |  | | [C1-222706](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222706.zip) | Annex-V - Verify integrity of SIP header fields based on validated PASSporT claims | | | Neustar, Inc. | CR 6556 24.229 Rel-17 | WIC on CR cover sheet incorrect  Lazaros Wed 1830: Some comments  Jörgen Wed 2138: Comments  David Thu 0544: answers Jörgen  Bill Thu 0618: Comments and questions  David Thu 0741: Answers Bill  Bill Thu 0857: Fine with David's responses  Jörgen Thu 1413: answers David | |
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|  | MCOver5GS | |  | Jörgen – Breakout | | |  |  | CT aspects of Mission Critical Services over 5GS | |
|  |  | | [C1-222971](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222971.zip) | Discussion on support of NS in MC services | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
|  |  | | [C1-222972](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222972.zip) | MC Credentials for DN and NS AA | | | Nokia, Nokia Shanghai Bell | CR 0218 24.484 Rel-17 | Jörgen Wed 1307: Some comments | |
|  |  | | [C1-222973](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222973.zip) | 5GS QoS aspects in MCVideo | | | Nokia, Nokia Shanghai Bell | CR 0169 24.281 Rel-17 | Jörgen Wed 1307: Comments | |
|  |  | | [C1-222974](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222974.zip) | 5GS QoS aspects in MCData | | | Nokia, Nokia Shanghai Bell | CR 0321 24.282 Rel-17 | Jörgen Wed 1314: Same as for 2973 | |
|  |  | | [C1-222975](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222975.zip) | 5GS QoS aspects in MCPTT | | | Nokia, Nokia Shanghai Bell | CR 0796 24.379 Rel-17 | Jörgen Wed 1351: Comment | |
|  |  | | C1-222976 | Bearer mapping to 5GS QoS model | | | Nokia, Nokia Shanghai Bell | CR 0322 24.380 Rel-17 | Withdrawn | |
|  |  | | [C1-222981](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222981.zip) | Work plan for the CT1 part of MCover5GS | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted | |
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|  | MuDTran | |  | Jörgen – Breakout | | |  |  | Multi-device enhancements for device transfers | |
|  |  | | [C1-222800](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222800.zip) | Access control for an access attempt occurred due to call pull | | | Nokia, Nokia Shanghai Bell | discussion Rel-17 | Noted  Jörgen Wed 1357: Prefers no barring, explains why  Sung Wed 1544: Agree with Ericsson  Upendra Wed 1955: Agree with Ericsson and Nokia.  Bill Thu 0931: Can live with alt 1.  Revision of C1-221192 | |
|  |  | | [C1-222804](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222804.zip) | Call-pull-initiated indication | | | Nokia, Nokia Shanghai Bell | CR 0032 24.174 Rel-17 | Agreed  Revision of C1-221938 | |
|  |  | | [C1-222806](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222806.zip) | Access category assignment for an access attempt occurred due to call pull | | | Nokia, Nokia Shanghai Bell | CR 3927 24.501 Rel-17 | Agreed  Revision of C1-221939 | |
|  |  | | [C1-222815](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222815.zip) | Call-pull-initiated indication | | | Nokia, Nokia Shanghai Bell | CR 3671 24.301 Rel-17 | Agreed  Revision of C1-221940 | |
|  |  | | [C1-222818](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222818.zip) | Call-pull-initiated indication | | | Nokia, Nokia Shanghai Bell | CR 3303 24.008 Rel-17 | Agreed  Revision of C1-221828 | |
|  |  | | [C1-222829](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222829.zip) | MO-MMTEL indications towards the lower layer for call pull | | | Nokia, Nokia Shanghai Bell | CR 0033 24.174 Rel-17 | Jörgen Wed 2014: Objection in favour of 2804.  Revision of C1-221924 | |
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|  | eCryptPr | |  | Jörgen – Breakout | | |  |  | Enhancements of 3GPP profiles for cryptographic algorithms and security protocols | |
|  |  | | [C1-222682](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222682.zip) | Support of e2ae security using DTLS-SRTP for non WebRTC sessions | | | Ericsson / Nevenka | CR 6554 24.229 Rel-17 | Bill Wed 0951: Suggests modfications  Nevenka Wed 1109: Ack, provides [C1-222682\_r1](https://www.3gpp.org/ftp/tsg_ct/WG1_mm-cc-sm_ex-CN1/TSGC1_135e/Inbox/Drafts/C1-222682_r1.docx)  Bill Wed 1152: Fine with revision | |
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|  | TEI17\_IMSGID | |  | Jörgen – Breakout | | |  |  | IMS Optimization for HSS Group ID in an SBA environment  Work item at 100% | |
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|  | SPECTRE\_Ph3 | |  | Jörgen – Breakout | | |  |  | CT aspects for modifying PASSporT signing and verification | |
|  |  | | [C1-222705](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222705.zip) | Annex-V Signing and Verification Modifications | | | Neustar, Inc. | CR 6555 24.229 Rel-17 | WIC in 3GU to be updated  Shota Wed 1318: Editorials  Ken Wed 1325: Ack, explains WIC  Shota Wed 1346: OK with answer  Lazaros Wed 1813: Comments  Jörgen Wed 2207: Comments  David Thu 0105: Answers Lazaros, asks question for clarification | |
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|  | Other Rel-17 IMS & MC issues (TEI17) | |  | **Not in scope of the meeting** | | |  |  | Other Rel-17 IMS and MC topics | |
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|  | Output Liaison Statements | | Tdoc | Title | | | Prepared by | To/CC | Result & comment | |
|  |  | | [C1-222574](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222574.zip) | Reply LS on Slice list and priority information for cell reselection | | | OPPO / Rae | LS out Rel-17 |  | |
|  |  | | [C1-222623](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222623.zip) | LS to SA2 on the indication of the country of UE location | | | Qualcomm Incorporated / Amer | LS out Rel-17 |  | |
|  |  | | [C1-222658](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222658.zip) | Reply LS on use of "Indication of country of UE location" | | | MediaTek Inc. / Marko | LS out Rel-17 |  | |
|  |  | | [C1-222648](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222648.zip) | LS on the last visited TAI for satellite access | | | China Mobile, China Southern Power Grid | LS out Rel-17 |  | |
|  |  | | [C1-222653](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222653.zip) | LS on system information extensions for minimization of service interruption (MINT) | | | Ericsson / Ivo | LS out Rel-17 | Revision of C1-221115 | |
|  |  | | [C1-222673](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222673.zip) | Emergency services and UE rejected with "PLMN not allowed to operate in the country of the UE’s location" | | | OPPO / Chen | LS out Rel-17 |  | |
|  |  | | [C1-222714](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222714.zip) | Reply LS on V2X PC5 link for unicast communication with null security algorithm | | | Lenovo, Motorola Mobility | LS out |  | |
|  |  | | [C1-222745](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222745.zip) | LS on using configuration information provisioned in the UICC or ME for 5G ProSe direct discovery over PC5 | | | vivo | LS out Rel-17 |  | |
|  |  | | [C1-222786](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222786.zip) | LS on Nudm\_UEContextManagement service for satellite NG-RAN | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
|  |  | | [C1-222817](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222817.zip) | Reply LS on Small Data Transmission | | | Apple | LS out Rel-17 |  | |
|  |  | | [C1-222825](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222825.zip) | Reply LS on UE capabilities for NR QoE | | | Apple | LS out Rel-17 |  | |
|  |  | | [C1-222944](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222944.zip) | Reply LS on multiparty Real-time Text (RTT) in conference calling | | | Huawei, HiSilicon / Bill | LS out |  | |
|  |  | | [C1-222962](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222962.zip) | LS on spoofing using national numbers | | | Ericsson /Jörgen | LS out |  | |
|  | Early treatment | | [C1-222970](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222970.zip) | LS on slicing aspects of MC services | | | Nokia, Nokia Shanghai Bell | LS out Rel-17 |  | |
|  |  | | [C1-222964](file:///C:\Users\etxjaxl\OneDrive%20-%20Ericsson%20AB\Documents\All%20Files\Standards\3GPP\Meetings\2204Elbonia\CT1\Docs\C1-222964.zip) | LS on progress on key issue 1 of FS\_eIMS5G2 | | | China Mobile | LS out Rel-17 | **Shifted** from 17.3.3 | |
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|  | Late and misplaced documents | | Tdoc | Title  Prioritization of documents within this category will be done during the meeting.  Some tdocs are left in the main agenda item, although they are late (e.g. papers reporting IETF progress, which are usually more up to date the later they are submitted) | | | Source | Tdoc info | Result & comments  Late documents and documents which were submitted with erroneous or incomplete information | |
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|  | Closing  Friday  by 14:00 UTC at the latest | |  | Did you mark your attendance to this meeting? | | |  |  | Any meeting document which is not mentioned in this report or with no recorded decision shall be interpreted as "reserved", i.e. not defined and shall be ignored if received | |
|  |  | |  | **Last upload of revisions:**  **Monday April 11th 2022 14:00 UTC**  **Last comments:**  **Tuesday April 12th 2022 14:00 UTC** | | |  |  |  | |
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