**3GPP TSG- Meeting #**

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| *CR-Form-v11.2.1* |
| **CHANGE REQUEST** |
|  |
|  |  | **CR** |  | **rev** | **1** | **Current version:** |  |  |
|  |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* |
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| ***Proposed change affects:*** | UICC apps | **x** | ME | **x** | Radio Access Network | **x** | Core Network | **x** |

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|  |
| ***Title:***  | Correction of wrong implementation of CR#0262 |
|  |  |
| ***Source to WG:*** |  |
| ***Source to TSG:*** | C6 |
|  |  |
| ***Work item code:*** |  |  | ***Date:*** | 2018-07-11 |
|  |  |  |  |  |
| ***Category:*** | F |  | ***Release:*** |  |
|  | *Use one of the following categories:****F*** *(correction)****A*** *(mirror corresponding to a change in an earlier release)****B*** *(addition of feature),* ***C*** *(functional modification of feature)****D*** *(editorial modification)*Detailed explanations of the above categories canbe found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | *Use one of the following releases:Rel-8 (Release 8)Rel-9 (Release 9)Rel-10 (Release 10)Rel-11 (Release 11)Rel-12 (Release 12)**Rel-13 (Release 13)Rel-14 (Release 14)Rel-15 (Release 15)Rel-16 (Release 16)* |
|  |  |
| ***Reason for change:*** | Wrong implementation of CR#262 |
|  |  |
| ***Summary of change:*** | Correct the wrong implementation in TS 31.121:* Add the applicability for test cases 7.2.8, 7.2.9 and 7.3.5
* Editorial corrections
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|  |  |
| ***Consequences if not approved:*** | Missing applicability for some test cases |
|  |  |
| ***Clauses affected:*** | 3.8, 7.2.8 |
|  |  |
|  | **Y** | **N** |  |  |
| ***Other specs*** |  | **x** |  Other core specifications  | TS/TR ... CR ...  |
| ***affected:*** |  | **x** |  Test specifications | TS/TR ... CR ...  |
| ***(show related CRs)*** |  | **x** |  O&M Specifications | TS/TR ... CR ...  |
|  |  |
| ***Other comments:*** |  |

3.8 Applicability table

**Table B.1: Applicability of tests**

| **Item** | **Description** | **Tested feature defined in Release** | **Test sequence(s)** | **R99 ME** | **Rel-4 ME** | **Rel-5 ME** | **Rel-6 ME** | **Rel-7 ME** | **Rel-8 ME** | **Rel-9 ME** | **Rel-10 ME** | **Rel-11 ME** | **Rel-12 ME** | **Rel-13 ME** | **Rel-14-ME** | **Network Dependency** | **Support** | **Additional test case execution recommendation** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | [………….] |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 127 | UE recognising the priority order of the Operator controlled PLMN selector list using the ACT preference - E-UTRAN in WB-S1 mode/GSM | Rel-14 | 7.3.Z | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | C027 AND CXXX | E-UTRAN andSystem Simulator |  |  |
| 128 | UE recognising the priority order of the User controlled PLMN selector list with the same access technology – E-UTRAN in NB-S1 mode | Rel-14 | 7.2.8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | C022 AND C046 | NB System Simulator  |  |  |
| 129 | UE recognising the priority order of the User controlled PLMN selector list using the ACT preference – E-UTRAN in WB-S1/E-UTRAN in NB-S1 | Rel-14 | 7.2.9 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | C022 AND C027ANDC046 | E-UTRAN System Simulator and NB System Simulator  |  |  |
| 130 | UE recognising the priority order of the Operator controlled PLMN selector list when accessing E-UTRAN in NB-S1 mode | Rel-14 | 7.3.5 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A | C046 | NB System Simulator |  |  |

**Table B.1: Applicability of tests (continued)**

|  |  |  |
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|  | [……….] |  |
| C022 | IF A.1/17 THEN M ELSE N/A | -- O\_EFPLMNwACT\_numerical entry |
|  | [………..] |  |
| C027 | IF (A.1/20 OR A.1/21) THEN M ELSE N/A | -- pc\_eFDD OR pc\_eTDD |
|  | [……….] |  |
| C046 | IF A.1/37 THEN M ELSE N/A | -- pc\_NB |
| C047 | IF (A.1/3 OR (A.1/4 AND NOT A.1/38)) THEN M ELSE N/A | -- O\_UTRAN OR (O\_GERAN AND NOT O\_PLMN\_specific\_PS\_attempt\_counters) |
| C048 | IF A.1/3 THEN M ELSE N/A | -- O\_UTRAN |
| C049 | IF A.1/3 OR A.1/4 THEM M ELSE N/A | -- O\_UTRAN OR O\_GERAN |
| C050 | IF A.1/15 AND (A.1/20 OR A.1/21) THEN M ELSE N/A | -- O\_ACL AND (pc\_eFDD OR pc\_eTDD) |
| C051 | ..IF (A.1/20 OR A.1/21 OR A.1/37) AND A.1/39 THEN M ELSE N/A | -- (pc\_eFDD OR pc\_eTDD OR pc\_NB) AND O\_PSM\_DEAC\_UICC |
| C052 | IF (A.1/20 OR A.1/21 OR A.1/37) AND A.1/40 THEN M ELSE N/A | -- (pc\_eFDD OR pc\_eTDD OR pc\_NB) AND O\_eDRX\_DEAC\_UICC  |
| C053 | IF (A.1/20 OR A.1/21 OR A.1/37) AND A.1/41 THEN M ELSE N/A | -- (pc\_eFDD OR pc\_eTDD OR pc\_NB) AND O\_PSM\_ SUSPEND\_UICC |
| C054 | IF (A.1/20 OR A.1/21 OR A.1/37) AND A.1/42 THEN M ELSE N/A | -- (pc\_eFDD OR pc\_eTDD OR pc\_NB) AND O\_eDRX\_ SUSPEND\_UICC  |
| C055 | IF A.1/4 THEN M ELSE N/A  | -- O\_GERAN |
| C056 | IF A.1/4 THEN M ELSE N/A | -- O\_GERAN |
| O.1 | IF C002 THEN "Expected Sequence A" M ELSE IF C001 THEN "Expected Sequence B" M |  |

[……]

7.2 User controlled PLMN selector handling

[……….]

7.2.8 UE recognising the priority order of the User controlled PLMN selector list with the same access technology – E-UTRAN in NB-S1 mode

[…….]

7.2.8.3 Test purpose

To verify that the ACT with the higher priority (defined by its position in EFPLMNwACT) takes precedence over the UPLMN with the lower priority when the UE performs a network selection. Hereby the new coding for
E-UTRAN in NB-S1 mode has to be handled correctly by the UE.

[….]

7.2.8.2 Procedure

[…….]

7.2.9 UE recognising the priority order of the User controlled PLMN selector list using the ACT preference – E-UTRAN in WB-S1/E-UTRAN in NB-S1

[……..]

7.3 Operator controlled PLMN selector handling

[…..]

7.3.5 UE recognising the priority order of the Operator controlled PLMN selector list when accessing E-UTRAN in NB-S1 mode

[……]

7.3.6 UE recognising the priority order of the User controlled PLMN selector over the Operator controlled PLMN selector list – E-UTRAN in NB-S1 mode