

Fail: Error found in test case during verification
 Pass: Test case is OK
 N/A: Test case is not tested or no result available
 Green: Test cases that are ready to be verified
 Red: Test cases that are supplied for visual inspection and comment only

Test cases with problems - v130

produced on: 19/07/2002 15:06:35
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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
020024									
	tc_8_1_1_1	Paging for Connection in idle mode	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	A small editorial error: In c_SIB1_8_1_1_1 it should in the header comment field say T300=4000	Accepted - v140 - Done - Object name: c_SIB1_8_1_1_1	17/06/2002
	tc_8_1_1_1	Paging for Connection in idle mode	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	there is no taking care of NAS response on the paging type 1 like line 8 in 8.1.1.7. Is that not needed ?	Accepted - v140 - Done	04/07/2002

GCF priority:
 Category: D
 Package: 1

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Test cases with problems - v130

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_1_1_4	Paging for Notification in idle mode	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	Inside ts_SysInfoModifySIB5_And 6_RRC there is a paging type 1 used (for modification), why is this needed? There is already done a paging for modification at line 21 (corresponding to line 2 in the sequence in the CR prose). If it is needed, the paging inside ts_SysInfoModifySIB5_And 6_RRC is using another timing on bcch_ModificationTime than the one used on line 21, why?	Accepted - v140 - Done - Paging type 1 is removed from ts_SysInfoModifySIB5_And6_RRC	19/06/2002
	tc_8_1_1_4	Paging for Notification in idle mode	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	line 13 there is a delay; inside +ts_RRC_PagType1 on the next line the first thing that happens is a new delay - redundant?	Accepted - v140 - Yes it was redundant. Done	18/06/2002
	tc_8_1_1_7	Paging for Connection in connected mode (CELL_DCH)	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	in the prose it says initial condition to be state 6-9 or 6-10, which includes a DTCH. In the TTCN there is no DTCH setup	Accepted - v140 - Done	04/07/2002

GCF priority:

Category: D

Package: 1

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GCF priority:

Category: D

Package: 1

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Nr of error report	Test case nr.	Title	Environment	Version	Test category	Test results	Problem	Comment from MCC Task 160	Done date
	tc_8_2_4_1	Transport channel reconfiguration from CELL_DCH to CELL_DCH (Hard handover to same radio frequency): Success with no transport channel type switching	<input checked="" type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	visual inspection	n/a	dl_CommonInformation c_DL_CommonInformation RB_SetUp(tsc_DL_DPCH1_SFP_64k_PS) the constant tsc_DL_DPCH1_SFP_64k_PS is wrong. It should be a constant for speech and not PS.	Accepted - v140 - Done - Object name: cbs_AA_TrChReconfSpeech	04/06/2002
<hr/>									
020026									
	tc_8_1_3_1	RRC Connection Release in CELL_DCH state: Success	<input type="checkbox"/> environment_n/a <input checked="" type="checkbox"/> FDD <input type="checkbox"/> TDD <input type="checkbox"/> CS <input type="checkbox"/> PS <input type="checkbox"/> with integrity <input type="checkbox"/> voice call <input type="checkbox"/> data call	v1.3.0	test in work station	pass	In line 4 tcv_N308 is assigned to 6, but in line 7 in ts_IdleUpdate it is assigned to 1. So in the test case behaviour it can't count til 6.	Accepted - v140 - Done	02/07/2002

GCF priority:
Category: E
Package: 2

GCF priority:
Category: D
Package: 1

This report contains:

Number of problems: 7

Completed problems: 7