

Status Report for WI to TSG

Work Item Name: TDD Base Station Classification; Rel 5

SOURCE: Rapporteur Antti Toskala, Nokia **TSG:** RAN **WG:** 4

E-mail address rapporteur: tuomo.saynajakangas@nokia.com for Antti Toskala, Rapporteur

Ref. to WI sheet: RAN_Work_Items.doc: 4. TDD Base station classification

Progress Report since the last TSG (for all involved WGs):

At WG4#23 the open spurious emission and ACLR requirements were closed and approved.

List of Completed elements (for complex work items):

RAN WG4#23 agreed this work item is complete.

List of open issues:

None

Estimates of the level of completion (when possible):

100%

WI completion date review resulting from the discussion at the working group:

TSG-RAN meeting #16 (June 2002)

References to WG's internal documentation and/or TRs:

TSG RAN WG4#23, Gyeongju, Korea, 13-17 May 2002, Approved documents:

- R4-020713** Correction of ACLR and spurious emission requirements for the 3.84 Mcps TDD Local Area BS (CR 1 to 25.952 Rel-5, Siemens AG)
- R4-020714** Introduction of BS classification for 3,84 Mcps TDD option (excluding ACLR and spurious emission requirements) (CR 124 to 25.142 Rel-5, Siemens AG)
- R4-020831** Addition of requirement for Local Area BS for 3.84 Mcps TDD without requirements for unwanted emissions (CR 120 to 25.105 Rel-5, Siemens AG)
- R4-020832** Addition of requirement for Local Area BS for 3.84 Mcps TDD (CR 220 to 25.123 Rel-5, Siemens AG)