| ERICSSON 📕 | | Open EXHIBIT 13 | | | 1 (2) |
|--|---------|--------------------|----------------------|-----------|-------|
| Prepared (also subject responsible if other) | | No. | | | |
| EAB/FJB/SC Per Helmersson | | B5KFKRC1 | B5KFKRC1311004-2 Uen | | |
| Approved | Checked | Date | Rev | Reference | |
| EAB/FJB/SC (P Helmersson) | | 2008-06-18 | А | | |
| | | | | | |

Federal Communications Commission Authorization & Evaluation Division 7435 Oakland Mills Road Columbia, Maryland 21046 Attention: Equipment Authorization Branch SP Sveriges Provnings- och ForskningsInstitut Brinellgatan 4 Box 857 S-501 15 Borås Sweden

June 18, 2008

Subject: Complementary information for a Class II Permissive change of FCC ID: B5KFKRC1311004-2

Gentlemen;

Ericsson AB requests a Grant of Certification (Type Acceptance) for the mentioned FCC Identifier above.

This radio base station transceiver has been changed by using a different power transistor in the final transmitter stage. The new transistor has equivalent RF characteristics as the old one. Some matching components around the transistor are also changed.

The base station transceiver will in normal mode operate at a nominal power out of 44.8 dBm for GMSK and 41.5 dBm for 8-PSK at the antenna connector when using combiner unit CDU-G, CDU-J or CDU-K and 41 dBm for GMSK and 38.7 dBm for 8-PSK when using CDU-F. In TCC mode with two transmitters combined on the same frequency the nominal output power is 47.5 dBm for GMSK and 44.2 dBm for 8-PSK. TCC can only be used together with CDU-G, CDU-J and CDU-K. The power output is reducible to ~0.3 watts. Due to the too wide frequency spectrum at the band edges the output power has to be reduced. With CDU-G, CDU-J and CDU-K mode the output power in channel 512 – 1930.2 MHz and channel 810 – 1989.8 MHz has to be reduced to a maximum of 37.8 dBm and with CDU-F to 37.4 dBm The power reduction is done by database settings in the switch software and is a part of the cell planning by the operator.

Ericsson AB requests confidentiality under CFR 0.459. Confidentiality for the following exhibits is requested: Exhibit 4 Block diagram Exhibit 5 Part 1 Schematics Exhibit 5 Part 2 Schematics Exhibit 9 Internal photos Exhibit 10 Components and Tune Up Exhibit 12 Circuit description

The Radio Base Station (RBS) is always installed and placed in an area with access only to authorize personal. Sensitive information, such as internal photos and manuals is not available for general public in any form. Only customer with a Non-Disclosure Agreement (NDA) in place will get access to sensitive information. So the only way a competitor could get technical information on the RBS is from FCC records.

Justification of this request is in order to protect the large investment in developing this technology and to facilitate the circuit miniaturization utilized in this design and protect the innovative design as well as proprietary techniques which are implemented. In order to protect Ericsson's competitive advantage on these proprietary techniques, we request the above listed exhibits be held as confidential and withheld from the Public Information File.

We further certify that the applicant nor any party to the application is subject to a denial of Federal benefits, that includes FCC benefits, pursuant to section 5301 of the Anti-Drug abuse Act of 1988, 21 U.S.C. Section 862.

| ERICSSON 📕 | | Open EXHIBIT 13 | | | 2 (2) |
|--|---------|--------------------|----------------------|-----------|-------|
| Prepared (also subject responsible if other) | | No. | | | |
| EAB/FJB/SC Per Helmersson | | B5KFKRC131 | B5KFKRC1311004-2 Uen | | |
| Approved | Checked | Date | Rev | Reference | |
| EAB/FJB/SC (P Helmersson) | | 2008-06-18 | А | | |

Ericsson AB accept by this request the agreement set out in the document "Bilaga SPCR 125 -Avtal om marknadskontroll för radioutrustning certifierad för USA-marknaden"

If additional information is needed, please contact me on the below listed number.

Sincerely,

Per Helmersson Staff Engineer, Regulatory Programs Ericsson AB Torshamnsgatan 21-23 (Färögatan 6) Kista, SE-164 80 Stockholm Sweden Telephone No.: +46 8 764 16 52 Fax No.: +46 8 404 41 90 e-mail per.helmersson@ericsson.com