

Sweden

February 27, 2004

Attention: Equipment Authorization Branch

Subject: Permissible Change Class II for FCC ID: B5KAROJ1192233-1

Gentlemen:

Ericsson AB requests a Permissible Change Class II for the above mentioned FCC Identifier.

This transceiver shall also be used in cabinet RBS 3101. RBS 3101 has the same radio configuration as the earlier used version RBS 3202 (3 times 1 cell) but is weather and climate protected.

This base station transceiver is designed for use in the WCDMA 1900 MHz cellular telephone system. The transmitter will operate at 1932.5, 1937.5, 1942.5, 1947.5 MHz, 1952.5, 1957.5, 1962.5 or 1967.5 MHz with emission designator 4M20F9W. The receiver circuit supports 1852.5, 1857.5, 1862.5, 1867.5, 1872.5, 1877.5, 1882.5, 1887.5 MHz. The base station operates in the A, B, D and E-bands in the 1900 MHz broadband PCS services as per 47 CFR Part 24 subpart E. It meets the requirements of 3GPP specification for operation in WCDMA cellular systems.

This base station transceiver will in normal mode operate at a nominal power out of 6 milliwatts at the output connector.

Ericsson AB requests confidentiality under CFR 0.459. Confidentiality for the following exhibits is requested: Exhibit 8 Product Description RBS 3101

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.

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

Sincerely,

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