Ericsson Internal
EXHIBIT 13

| Prepared (also subject responsible if other) <br> EAB/FJR/VA Christer Gustavsson <br> Approved <br> EAB/FJR/VA Christer Gustavsson |  | Checked |
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Federal Communications Commission
Authorization \& Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046
Attention: Equipment Authorization Branch
Industry Canada
Certification and Engineering Bureau
3701 Carling Avenue, Bldg. 94
P.O. Box 11490, Station "H"

Ottawa, Ontario K2H 8S2
Canada

November 09, 2010

## Subject: Temperature Range Information for Certification for FCC ID: TA8AKRC11864-2 and IC ID: 287AB-AS118642

To Whom It May Concern:
Enclosed are requests of a Grant of Certification (Type Acceptance) for the above-mentioned FCC / IC Identifier from Ericsson AB.

The Temperature Range for this base station transceiver (Radio Unit - RU) is designed together with the cabinet and other boards for use in a temperature range of $0^{\circ} \mathrm{C}$ to $+50^{\circ} \mathrm{C}$.

The base station transceiver (RU) is equipped with a thermal sensor that shut down the exciter power amplifier in the RU in a controlled way at temperatures below $-2^{\circ} \mathrm{C}$ and above $+52^{\circ} \mathrm{C}$. The frequency stabilizing circuitry and the power amplifier are still in stand-by mode below and above these temperatures to be prepared to transmit with proper function if the environment temperature reaches the applicable temperature range again. There is also a nondestruction temperature range outside the range above where the base station is shut down totally.

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

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