

Prepared (also subject responsible if other) EBOZHAO		No. CBC/XR-08:1571 Uen		
Approved CBC/XRV/EP/EBOZHAO	Checked EJUNTON	Date 2008/11/11	Rev A	Reference

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046
Attention: Equipment Authorization Branch
Nov 11, 2008

BABT
Balfour House
Churchfield Road
Walton on Thames
Surrey KT12 2TD
United Kingdom

Subject: Temperature Range Information for Certification for FCC ID: WODFKRC161175-3

To Whom It May Concern:

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

This Radio Equipment (RE) is designed for use in a temperature range of + 5° C to +40° C.

The RE is equipped with a thermal sensor that will shut down the exciter power amplifier in the RE in a controlled way at temperatures below - 10° C and above + 55° 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.

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

Regards,

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