

Prepared (also subject responsible if other) EDAVBOL	No. TA8AKRC118050-1 / 287AB-AS1180501		
Approved	Checked	Date 2014-12-17	Rev PA1

Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046-1609
Attention: Equipment Authorization Branch

TUV SUD BABT
Octagon House
Concorde Way, Segensworth North
Fareham, Hampshire, PO15 5RL
United Kingdom

Industry Canada
Certification and Engineering Bureau
3701 Carling Avenue, Bldg. 94
P.O. Box 11490, Station "H"
Ottawa, Ontario K2K 8S2,
Canada
Attention: Manager, Equipment Certification

17 December 2014

FCC ID: TA8AKRC118050-1
Industry Canada ID: 287AB-AS1180501
IC Model: AS1180501

Subject: Request for Confidentiality – Exceptional Circumstances

To Whom It May Concern:

Pursuant to Sections 0.457 and 0.459 of the Commission Rules, We, Ericsson Canada / Ericsson AB, hereby request the Exhibits/Items listed below be withheld from public inspection or disclosure. This is based on the following reasons:

This product is intended for use in an Ericsson Radio Base Station (BS) designed and built to state of the art technical specification and implemented with innovative solutions for a highly competitive market. Competition in this market is very intense and therefor the necessity for confidentiality is essential to protect Ericsson IP and trade secrets.

Ericsson AB / Ericsson Canada confidential exhibits / documentation contains Ericsson company proprietary information (or that of our suppliers and contactors), in addition to trade secrets and proprietary information that are not intended for public disclosure. The confidential exhibits in this application are provided exclusively for the radio authorization submission and approval process and therefore need to be protected from public disclosure.

Ericsson AB / Ericsson Canada has invested considerable time and materials in research and development to produce the referenced product. Disclosure of the permanently confidential portions of this application to competitors would not only give them significant competitive advantages in developing similar products, but would also disclose successful implementation of unpublished, leading edge technology and solutions developed and / or implemented by Ericsson, with actual and patents pending.

The Confidential Exhibits listed below contain highly technical and confidential information about our product and are only available to trained and authorized service personnel. This equipment is not available to be sold to the general public, (nor is it a consumer product) and can only be accessed and installed by trained service personnel under NDA (Non-Disclosure Agreement) with Ericsson. In addition, this product is installed in restricted access areas and is only serviceable by the licensee or his designated / authorized technicians.

Confidential product information can be found in, but not necessarily limited to, internal photos, block diagrams, schematics diagrams, and parts lists as well as certain documents, such as the user's manuals. Internal photographs contain product details not disclosed to or accessible by the general public. Under Exceptional Circumstances, we (Ericsson) therefore request the inclusion of Internal Photographs and User Manuals to be held for Long Term Confidentiality based on the above justification.

Product: KRC 118 050/1 Antenna Radio Unit ARUS 32 B4 - Long Term Confidentiality List:

Exhibit 04 Block Diagram

Exhibit 05 Schematics

Exhibit 12 Operational and Technical Descriptions

Exhibit 08 User Manuals

Exhibit 09 Internal Photographs

Exhibit 10 Bill of Materials

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Should additional information be required, please contact the undersigned:



DAVID BOLZON

Sr. Engineer - Regulatory Approvals

FCC Registration Number (FRN) 0013476155

IC: 287AB

IC: 11635A

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