

Prepared (also subject responsible if other) EAB/RTL/I Palle Zetterstrand		No.		
Approved EAB/RTL/I (P. Zetterstrand)	Checked	Date 2003-07-16	Rev C	Reference B5KAKRC16184-7

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

Radio Frequency Investigation Ltd
Ewhurst Park
Ramsdell
Basingstoke
Hampshire
RG26 5RQ
United Kingdom

July 16, 2003

Subject: Permissible change class II for FCC ID: B5KAKRC16184-7

Gentlemen;

Ericsson AB requests a requests a permissible change class II of Certification (Type Acceptance) for the above mentioned FCC Identifier.

The change is:

There is no change to the equipment but a change to the measuring method when measuring frequency spectrum at band and block edges. Previously this was measured with dynamic power regulation, however it is static power regulation that should be used. When using static power regulation it is possible to reduce the output power to 1 W in order to fulfill the requirement for occupied bandwidth at band and block edges whereas when dynamic power regulation was used these channels had to be excluded.

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

Sincerely,

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