

March 29, 1999

Federal Communications Commission  
Authorization & Evaluation Division  
7435 Oakland Mills Road  
Columbia, Maryland 21046

Attention: Equipment Authorization Branch

Subject: Modification of grant for FCC ID: B5KKRC12110-2

Gentlemen,

Ericsson Radio Systems AB requests a Modification of the grant of Certification (Type Acceptance) for the above mentioned FCC Identifier.

This dual mode cellular base station is for use in the 800 MHz Domestic Public Cellular Radiotelephone Communications Services, Subpart H of Part 22, and was tested using TIA/IS-136/IS-138 for operation in Cellular Systems.

Ericsson wishes to modify the existing grant by adding emission designator 20K0FXW to cover the addition of CDPD (Cellular Digital packet Data ). Also, we would like the present grant modified to show the power out at the antenna port (10W ), as well as the power out after the combiner (3.55W ) which is now shown on the grant. I have discussed this with Mr. Frank Coperich and he indicated this would be permissible as the data supplied with the original request was taken without the combiner. Please indicate on the grant both the power before and after the combiner. We have different configurations that allow the customer to select the combiner they wish. We are supplying occupied curves for the CDPD modulation. All spectral data shown in the original submission remain valid.

Since this is a modification only to the existing grant, the FCC identifier label for this product remains the same.

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

Sincerely,

John P. Rothgeb  
Specialist Regulatory Programs  
Telephone No.: (804)--592-7476  
Fax No.: 804-592-6510  
e-mail eusjpr@am1.ericsson.se