

PREPARED BY: Kevin Markey	PHONE: 804-592-6876	DATE: 17-Aug-00	REV. B	DOCUMENT INFO: J700P RF Safety
------------------------------	------------------------	--------------------	-----------	-----------------------------------

17 August, 2000

Joe Dichoso
FCC Application Processing Branch
Federal Communications Division
Washington, DC

Correspondence reference number: 15381
731 Confirmation Number: EA97259
Subject: FCC follow up

Dear Mr. Dichoso:

In response to your e-mail request for additional information, I submitted the Com-Net Ericsson Jaguar 700P portable radio to Aprel Laboratories for additional RF exposure testing. Please find the one additional attached file containing the report from Aprel Laboratories where they answered questions 1 through 3. Question 4, the final question, was in regard to size and location of the RF exposure label on the radio. The RF exposure label measures approximately 37.5 x 15 mm, and is the same size as the FCC ID label. It is located on the back of the radio, adjacent to the FCC ID label. The label is designed to fit into a slightly recessed part of the radio casting, which will provide protection against the label peeling off.

A short while after this radio was submitted to FCC for approval, I was informed that the FCC ID for Com-Net Ericsson would have a slightly different format. Therefore, to satisfy the wishes of the FCC regulatory group here at Com-Net Ericsson, I am requesting that the original filing be changed:

FROM: OWDTR-0006-E
TO: OWDTR0006-E

I hope you will find the attached information to be satisfactory in answering your questions.

Kind Regards,
Kevin Markey
Sr. Staff Engineer
804-592-6876
EUSKPM@am1.ericsson.se

Please note: This is attachment 1 of 2 for this date.