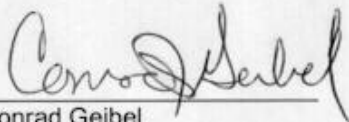

As per 22.919, Electronic Seal Numbers

Protection Against Unauthorized ESN and Firmware Upgrades

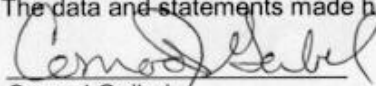
The Electronic Serial Number (ESN) bits in this phone are encoded and spread over various non-sequential memory locations in order to prevent detection and modification. Once the factory has programmed the ESN, the mobile firmware cannot overwrite or alter the ESN memory locations. Both the ESN host and operation systems components are permanently mounted to the mobile in order to prevent removal and misuse. Unauthorized attempts to alter the mobile's firmware will cause the unit to become inoperable.

A handwritten signature in dark ink, appearing to read "Conrad Geibel", written over a horizontal line.

Conrad Geibel
Project Manager

CERTIFICATION OF DATA

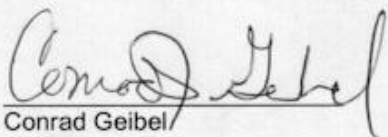
We certify that this application was made at our direction and attest to the proper function of the switching and signal-processing portion of this transmitter. It meets the system compatibility specifications as detailed in the EIA document EIA/TIA IS-136 Rev A, OET 53 as referred to in 22.933 of the Commissions Rules. The data and statements made herein are to the best of our knowledge true and accurate.


Conrad Geibel
Project Manager

11/30/2001
Date

Compliance Statement Pursuant to CC Docket No. 94-102, Section 22.921

Ericsson certifies that it is in full compliance with Section 22.921 of the FCC's Rules. Ericsson has received approval for its call processing method and has incorporated required modifications rendering it fully compliant with 47 C.F.R. Section 22.921 of the FCC's Rules. (See DA 00-253 released February 11, 2000)



Conrad Geibel/
Project Manager