

SELEX Sistemi Integrati Inc.
11300 West 89th Street
Overland Park, Kansas 66214 USA

February 10, 2009

Federal Aviation Administration
ATC Spectrum Engineering Services
800 Independence Avenue SW
Washington, DC 20591

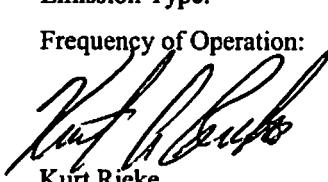
RE: Notification of application for type acceptance pursuant to Title 47 Part 87.147

Dear Sirs,

Pursuant to Code of Federal Regulations Title 47 Part 87.147, this letter is to inform you that Selex Sistemi Integrati, Inc will be applying for type acceptance for a new VHF Omnidirectional Radio (VOR). Selex currently holds an FCC type acceptance for a VOR but due to the obsolescence of components for that product was forced to design a replacement VOR. This letter is not a request for VOR design approval for use in the NAS. Any design approval activities undertaken will be directed to FAA Ground Based Navaids Group (Steve Burnley, manager).

Other information required by Part 87.147 is provided below.

Equipment Description:	VOR transmitter
Manufacturer Identification:	Model 1150A
Antenna Characteristics:	Omni-directional Alford Loop with 3 dB gain above the horizon
Rated Power:	100 Watts
Emission Type:	21K0A9W
Frequency of Operation:	108 – 117.95 MHZ



Kurt Rieke

Navaid Product Manager
Selex Sistemi Integrati, Inc.