



U.S. Department
of Transportation
**Federal Aviation
Administration**

Federal Aviation Administration
800 Independence Ave., SW.
Washington, DC 20591

APR 27 2009

Mr. Andy Leimer
Federal Communication Commission
7435 Oakland Mills Road
Columbia, MD 21046

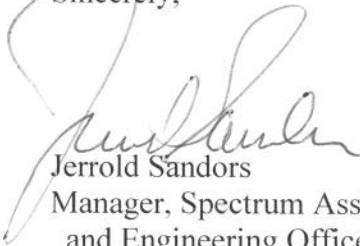
Dear Mr. Leimer:

The Spectrum Engineering Services has received the SELEX Sistemi Inegrati Inc., letter regarding request for the Federal Communications Commission (FCC) certification application of the new very high frequency (VHF) Omnirange Radio (VOR), Model 1150A VOR with FCC ID: JPAVOR2 dated April 16, 2009, and have completed the subject review.

We have no objection to the FCC certification of this VOR, however, we are not approving the use of this VOR in the National Airspace System. Any approval for new VOR design should be directed to Mr. Stephen Burnley, Manager, Ground Based Navigation Based Group at (202) 493-4765.

If you require any additional information, please contact Ms. Margarette Ebate, Electronics Engineer, Spectrum Assignment and Engineering Office, at (202)-493-5195.

Sincerely,



Jerrold Sandors
Manager, Spectrum Assignment
and Engineering Office

cc:

Selex Sistemi Integrati Inc.
Attn: Kurt Rieke
11300 West 89th Street
Overland Park, Kansas 66214
Ph: 913-495-2666