



Kjeller June 15, 2007

 Federal Aviation Administration
 Spectrum Engineering Division
 800 Independence Avenue S.W.
 Washington, DC 20591

 Ref (a): Jotron AS, **FCC ID: RA9RA-7302, FCC ID: RA9TA-76XX**
 (b): FCC Rules part 87.147(d)

To Whom it may Concern:

The applications for the approval of Jotron VHF equipments listed in this letter will be submitted to the Federal Commission upon completion of the test reports. Our Laboratory has tested these devices in accordance with the FCC rules part 87 and found that they comply with the relevant requirements.

Specifications of the VHF equipment are listed below:

Modell type	RA-7203	TA-76XX
Frequency Range (MHz):	118 – 137	118 – 137
Rated RF Power in Watts:	NA (receiver)	10 or 25
Frequency Tolerance (PPM):	±1.5	±1.5
Emission Designator for AM modulation:	6K00A3E	6K00A3E
Emission Designator for VDL* modulation:	14KDG1D	14KDG1D
Antenna **:	External	External

* VHF digital link mode 2

** Standard VHF/AM Antenna



See the attachment for more information. Do not hesitate to contact us if you have any questions. Contact information, +47 64 84 57 00, frode.sveinsen@nemko.com

Please disregard the previous letters regarding the same equipment.

Yours sincerely



Frode Sveinsen