

November 15, 1999

FAA, Spectrum Engineering Div.
800 Independence Ave. S.W.
Washington, D.C. 20591

RE: **Filser Electronic GmbH - FCC Certification.**
FCCID: **OTKATR57COM, Model: ATR57COM VHF Transceiver**

Gentlemen:

This is to inform you of an FCC Certification Application, now in progress for approval of an Aeronautical Aircraft Communications radio transceiver, under FCC Rules Part 87. **National Certification Lab** is acting agent to FCC for this project.

The manufacturer and applicant are identified as:

Filser Electronic GmbH
Gewerbestrasse 2
D-86875 Waal, Germany
Phone: 49824696990
FAX: 4982461049

The Model ATR57COM is a VHF Transceiver with 1 watt RF power and utilizing DSB AM modulation. The frequency range is 118 - 137 MHz. An antenna is not supplied with the radio.

Please find the 2 pages attached giving specifications and overall description of this product.

Your cooperation is appreciated. Please contact me if needed.

Sincerely,


Steven Dayhoff
Chief Engineer
National Certification Lab