



ROGERS LABS, INC.

4405 West 259th Terrace
Louisburg, KS 66053
Phone / Fax (913) 837-3214

July 19, 1999

FAA
Spectrum Engineering Division
800 Independence Avenue SW
Washington, DC 20591

Re: Notification of application for Certification pursuant to Title 47 Part 87.147

Dear Sirs:

Pusuant to Code of Federal Regulation Title 47 Part 87.147, this letter is to inform you that Becker Flungfunkwerk GMBH (Becker Avionics Systems) will be applying for a Grant of Certification for the following equipment.

Should you require any further information, please contact Kluas Jaegel of Becker Avionics System.

Applicant: Becker Flungfunkwerk GMBH
Becker Avionic Systems
Baden Airpark – Gebaude B 108
Postfach 34 – D-76549 Hügelsheim
Tel +49(0)7229/305-0
Fax +49(0)7229/305-217

Equipment: FCC ID: B54RT320911
FCC Rules: Parts 2 and 87
Equipment Description: Airborne communications transceiver operating in the frequency band of 118.00 to 136.975 MHz.
Emission Type: 8K00A3E
Rated Power: 15 Watts
Manufacturer Id: RT 3209-(11)

Thank you for your consideration in this matter.

Sincerely,

Scot Rogers
Rogers Labs, Inc.
Enclosures