



**Professional Testing (EMI) Inc.
1601 FM 1460
Suite B
Round Rock, Texas 78664**

October 28, 1998

Federal Aviation Administration
Spectrum Engineering Division
800 Independence Avenue SW
Washington D.C. 20591

Subject: Notice of Pending Type Acceptance Application Filing

Reference: FCC ID CCXTC100 (**Trimble Navigation TC100 VHF Transceiver**)

TO WHOM IT MAY CONCERN:

In accordance with 47 CFR 87.147(d), notice of a pending Type Acceptance application filing with the FCC for the **Trimble Navigation TC100 VHF Transceiver** is provided. Professional Testing (EMI) Inc. of Round Rock Texas is operating as an agent on behalf of Trimble Navigation in the filing of this application. The application for this product will be filed with the FCC within the next 30 days

The **Trimble Navigation TC100 VHF Transceiver** is a two way VHF band airborne radio intended for general aviation use. This device is tunable from 118.000 to 136.975 MHz. The rated output power of this device is 7 watts. The equipment is powered from the main power bus of the aircraft and utilizes audio and RF interfaces already installed in the aircraft.

If you have any questions regarding this product or the pending application, please contact me at the address listed above or the phone or e-mail references listed below:

Mr. John O'Brien
(512) 244-3371 (office)
(512) 244-1846 (FAX)
<mailto:jobrien@ptitest.com> (E-MAIL)

Sincerely,

John O'Brien
Senior Engineer/EMC Manager