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NVLAP Lab Code 200093-0



SL2-IN-E-1119R



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April 09, 2012

Ultratech Engineering Labs, Inc.

3000 Bristol Circle
Oakville, Ontario
L6H 6G4

Subject: Equipment Certification under FCC 47 CFR, Parts 2, 22 and 90 - Non-Broadcast Radio Transceivers Operating in the Frequency Band 450 - 512 MHz (25, 12.5 and 6.25 kHz Channel Spacings).

Applicant: ICOM Incorporated
Product: UHF Transceiver
Model: IC-F4261DT/DS
FCC ID: AFJ340202

Dear Sir/Madam:

As appointed agent for **ICOM Incorporated**, we would like to submit the application for certification of the above product. Please review all files uploaded to your electronic filing site.

Please note that for FCC Part 90 frequency user, the radio is disabled 25 KHz channel bandwidth operation mode by radio firmware at factory, in order to comply with FCC Part 90 rules for channel bandwidth less than 12.5 KHz

If you have any queries, please do not hesitate to contact us.

Yours truly,

Dan Huynh

Dan Huynh
Authorized Agent



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April 09, 2012

Icom America, Inc. 2380 116th Ave. N.E. Bellevue, Washington USA, 98004

Attn.: Mr. Masaaki Takahashi

Subject: Certification Testing in accordance with FCC 47 CFR, Parts 2, 22 and 90 - Non-Broadcast Radio Transceivers Operating in the Frequency Band 450 - 512 MHz (25, 12.5 and 6.25 kHz Channel Spacings).

Product: UHF Transceiver Model: IC-F4261DT/DS FCC ID: AFJ340202

Dear Mr. Takahashi:

The product sample has been tested in accordance with FCC 47 CFR, Parts 2, 22 and 90 - Non-Broadcast Radio Transceivers Operating in the Frequency Band 450 - 512 MHz (25, 12.5 and 6.25 kHz Channel Spacings), and the results and observation were recorded in the engineering report, Our File No.: ICOM-293F90.

Enclosed you will find copy of the engineering report. If you have any queries, please do not hesitate to contact us.

Yours truly,

Handwritten signature of Tri Minh Luu

Tri Minh Luu, P.Eng Vice President - Engineering

Encl.