



FCC TCB & IC CB

**Ultratech's
Accreditations:**



0685

FCC
91038



1309



46390-2049



NvLap Lab Code 200093-0



SL2-IN-E-1119R



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April 24, 2012

Ultratech Engineering Labs, Inc.

3000 Bristol Circle
Oakville, Ontario
L6H 6G4

Subject: Application for Equipment Certification under FCC Part 15, Subpart C, Section 15.247 - Frequency Hopping Spread Spectrum Operating in 2400 - 2483.5 MHz Band.

Applicant: DeLorme
Product: inReach
Model No.: DeLorme inReach 1.5
FCC ID: UTNINRCH15

Dear Sir/Madam:

As appointed agent for **DeLorme**, we submit the application for equipment certification of the above product. Kindly review all required documents uploaded to your E-Filing Site.

This portable device contained the following integrated certified radio modules that are identical in design and construction to the originally approved radios:

- i) FCC ID: Q639602 and
- ii) FCC ID: T7V1315

This composite device will be filed under Part 25 and Part 15.247 for equipment certification and will be accompany with the following test reports for this filing:

- 1) Original test report for the certified radio module;
- 2) Part 15.247 reassessment test report for power output and radiated spurious emissions and

NOTE: The output power for Bluetooth radio is $\leq 60/f(\text{GHz})$ mW, SAR evaluation is not required

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

Yours truly,

Dan Huynh

Dan Huynh
Authorized Agent