



**UltraTech**  
Group of Labs

FCC TCB & IC CB



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Industry Canada  
Approved Test Facility  
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NVLAP LAB CODE 200093-0



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April 15, 2016

**Ultratech Engineering Labs, Inc.**

3000 Bristol Circle  
Oakville, Ontario  
L6H 6G4

**Subject:** **Certification Application under FCC Part 15, Subpart C - Unlicensed Low Power Transmitter Operating in the Frequency Band 13.110-14.010 MHz**

**Product:** **HSDPA Point of Sale Terminal**  
**Model(s):** **NOIRE510H and NOIRE510H1**  
**FCC ID:** **COL-NOIRE510H1**

Dear Sir/Madam:

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

This certification application involved two versions of Point of Sale Terminal (POS):

- 1) POS with RFID reader and certified  
GSM850/1900(GPRS/EGPRS)/UMTS850/1900(HSDPA) Module  
(FCC ID: RI7UC864G)
- 2) POS with RFID reader and certified 3G Module (FCC ID: RI7UE910N3)

The RFID reader and enclosure is the same for both configurations, the only difference between the POS versions identified above is the 3G radio module.

In this filing the portable application will be addressed for the 3G radios in addition to the RFID requirements.

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

Yours truly,

*Dan Huynh*

Dan Huynh  
Authorized Agent