



Mar. 20, 2002

FEDERAL COMMUNICATIONS COMMISSION

7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Type Acceptance Application under FCC 47 CFR, Parts 2 and 90 (Subpart I) - Licensed Non-Broadcast Radio Transmitter Operating in the frequency band 806-821 MHz

Applicant: Lipman USA, Inc
Product: Point of Sale Device
Model: NURIT 8000
FCC ID: O2SNURIT8000AI

Dear Sir/Madam,

As appointed agent for **Lipman USA, Inc**, we would like to submit the application to Federal Communications Commission for certification of the above product. Please review all necessary files uploaded to FCC OET site.

The Point of Sale Device incorporates a RIM 802D radio modem module (FCC ID L6AR802D-2-O) with an internal Mars Antennas & RF Systems Ltd. embedded Antenna (Omnidirectional, Gain = -1 dB). The incorporated radio is identical in design and construction to the original; no changes were made on the radio.

In this application, Ultratech Engineering Labs will submit test reports for RF Power Output, Field Strength of Spurious Radiation and SAR for compliance with § 2.1093. For all other tests pertaining to FCC Part 90 and information about the radio modem module please refer to RIM's submissions.

If you have any queries, please do not hesitate to contact us by our TOLL FREE number:

OUR TELEPHONE NO.: 1-877-765-4173

Yours truly,



Tri Minh Luu, P. Eng.,
V.P., Engineering

Encl.



3000 Bristol Circle,
Oakville, Ontario, Canada
L6H 6G4

Telephone (905) 829-1570
Facsimile (905) 829-8050

Website: www.ultratech-labs.com
Email: vhk.ultratech@sympatico.ca