

FCC ID: O2SNURIT3010RT

Exhibit 1

- a)Application overview**
- b)Equipment: Rugged handheld computer with integrated wireless communications(Using an approved radio modem
FCC ID:L6AR902M-2-0)**
- c)Authorization Letter /Agent Designated (Jay Sarkar)**
- d)Request for confidentiality**
- e)Letter from Research In Motion authorizing to use FCC
approved (FCC ID L6AR902M-2-0) radio Transmitter in Lipman USA,
Inc.'s NURIT 3010 with TNC Carrent Antenna**

Date: January 18, 2001

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

Subject: FCC Part 90 Certification of a Point of Sale Device using a Research in Motion R902M-2-0 radio modem (FCC ID L6AR902M-2-0)

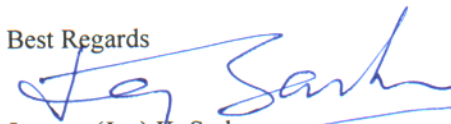
Gentlemen:

Enclosed herewith, please find an application for Part 90 Certification on behalf of Lipman USA Inc., on their product *Point of Sale Device (POS)*. This equipment (Point of Sale Device) incorporates a Research in Motion R902M-2-0 radio modem which is already approved by FCC under FCC ID L6AR902M-2-0.

FCC ID: *O2SNURIT3010RT*
PRODUCT: *Point of Sale Device*
MODEL: *Nurit 3010 with a Research in Motion R902M-2-0 transmitter and with a TNC Carrant Antenna*
EUT TYPE: *Licensed Non-Broadcast Station Transmitter (TNB)*
TX Frequency: *896-902 MHz*
MEASURED ERP: *2.239 W*

Enclosed please find: Letter of Authorization, Request for Confidentiality Letter, Letter from Research in Motion to use Mobitex modem in Lipman USA Point Of sale Device, ERP Report, Report for Field Strength for Spurious Radiation (Measurement Data, Test set-up photographs), and test data for Bandwidth/Bandwidth Limitation, Spurious Emissions for Antenna Terminal, Frequency Stability and SAR Report, FCC ID Label, internal and external photographs, block diagram (confidential), Schematic diagram (confidential), technical description, parts list and tune-up procedure(Confidential¹), user manual, and the letters for FCC Part 15 compliance and the attestation statement that the above equipment Point Of Sale Device complies with Part 90.

Best Regards



Jayanta (Jay) K. Sarkar
Technical Director, Standards and Certification
Telephone: (613) 820-2730
Fax: (613) 820-4161
e-mail: J.Sarkar@aprel.com

December 6, 2000

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia MD 21406

FCC ID: O2SNURIT3010RT

To Whom It May Concern:

We the undersigned, hereby authorize Jay Sarkar of APREL Laboratories, to act on our behalf in all matters relating to equipment authorization, including the signing of all documents relating to these matters. Any and all acts carried out by APREL Laboratories on our behalf shall have the same effect as acts of our own.

We also certify that no party to this application is subject to denial of benefits, pursuant to Section 301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C.853(a).

Sincerely,



John R. Carpino
Chief Engineer Assistant

EQUIPMENT

PRODUCT: Point of Sale Device using an FCC approved radio transmitter

MODEL: Nurit 3010 with TNC Carrent Antenna

MANUFACTURER: Lipman USA, Inc.

FCC ID: *O2SNURIT3010RT*

PRODUCT: *Point of Sale Device with FCC approved radio transmitter
(FCC ID:L6AR902M-2-0)*

MODEL: *Nurit 3010 with TNC Carrent Antenna*

EUT TYPE: *Licensed Non-Broadcast Station Transmitter (TNB)*

TX Frequency: *896-902 MHz*

MEASURED ERP: *2.239 W*



Research In Motion Limited
295 Phillip Street
Waterloo, Ontario
Canada N2L 3W8
+1 519 888 7465, fax +1 519 888 6906
E-mail: info@rim.net

Ref: O2SNURIT3010RT

Nov 30, 2000

Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Rd.
Columbia, Md. 21046

To whom it may concern,

Lipman USA Inc., of Syosset NY, is our customer in good standing and will be producing a Point of Sale (POS) terminal product which incorporates the RIM 902M radio modem module (FCC ID L6AR902M-2-O).

Lipman will be submitting an application for certification of the final integrated product with a unique FCC ID using their own grantee code. Lipman will submit SAR and ERP data for the final integrated product. For information about the radio modem module please refer to RIM's submission FCC ID L6AR902M-2-O.

In the past, this method has allowed our customers to integrate the radio modem module without repeating FCC part 90 testing or accessing RIM proprietary confidential information. RIM does not disclose proprietary confidential information about our products. Our FCC submissions are considered proprietary confidential information.

Should you have any questions, please do not hesitate to contact our Senior Certification Engineer, Masud Attayi, at (519) 888-7465 x2442 or by email at mattayi@rim.net.

Yours truly,

Andy Clipsham
OEM Product Manager
Research In Motion Limited
+1-519-888-7465 x2482
aclipsham@rim.net



LIPMAN U.S.A. Inc. The Ideal Solution ®

50 Gordon Drive
Syosset, New York 11791

December 6, 2000
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Federal Communications Commission
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Equipment Authorization Branch
Equipment Authorization Branch
7435 Oakland Mills Road
7435 Oakland Mills Road
Columbia MD 21406
Columbia MD 21406

FCC ID: O2SNURIT3010RT
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In regards to: Lipman USA, Inc.
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Product: Point of Sale Device, Nurit 3010
Product: Point of Sale Device, Nurit 3010
Request for Confidentiality
Request for Confidentiality

To Whom It May Concern:
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In accordance with 0.459 of CFR 47, Lipman USA, Inc. hereby requests confidentiality of the
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Block Diagram (Exhibit 6), Schematic Diagrams (Exhibit 7), and Parts List (Exhibit 8) for
Block Diagram (Exhibit 6), Schematic Diagrams (Exhibit 7), and Parts List (Exhibit 8) for
the attached test report.
the attached test report.

These documents contain detailed system and equipment description and related information
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about the product which Lipman USA, considers to be proprietary, confidential, and a custom
about the product which Lipman USA, considers to be proprietary, confidential, and a custom
design and, otherwise, would not release to the general public. Since this design is a basis from
design and, otherwise, would not release to the general public. Since this design is a basis from
which future technological products will evolve, Lipman USA considers this information
which future technological products will evolve, Lipman USA considers this information
would be of benefit to its competitors, and that the disclosure of the information in these
would be of benefit to its competitors, and that the disclosure of the information in these
documents would give competitors an unfair advantage in the market.
documents would give competitors an unfair advantage in the market.

Sincerely
Sincerely

John R. Carpino
John R. Carpino
Chief Engineer Assistant
Chief Engineer Assistant