

Exhibit 1

Freedom II-D with a Research in Motion RIM802D Transmitter DataTAC Modem

MIST Inc.

FCC ID: O3JF2R802D1

Authorization letter
Letter requesting Confidentiality



MIST Inc.
703 Evans Ave., Suite 500
Toronto, Ontario, M9C 5E9
Canada
Tel: 416.621.1911
Fax:416.621.8875

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

Our Ref: Auth-02

Date:7 June 2000

Subject: Authorization Letter

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,

A handwritten signature in black ink, appearing to read "Drazen Ivanovic". The signature is fluid and cursive, with a prominent initial "D".

Drazen Ivanovic,
Executive VP Engineering
MIST Inc.
Tel: 416.621.2154
drazen@mistwireless.com



MIST Inc.
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Toronto, Ontario, M9C 5E9
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Tel: 416.621.1911
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Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia MD 21406

Our Ref: FCC-R802D-01

Date: 12 July 2000

Reference: FCC ID: O3JF2R802D1

Subject: Letter requesting confidentiality of Freedom II-M Wireless Point of Sale Unit
FCC type acceptance application.

Pursuant to CFR 47 Chapter 1 Section 0.459, MIST Inc. (MIST) request that the following identified detailed technical information regarding the Freedom II-M device be held confidential by the Federal Communications Commission (FCC) and as such be withheld from public inspection. Pursuant to CFR 47 Chapter 2 Section 0.457(d) and 0.457(d)(2)(i) the exhibits contain details of trade secrets and technical data that is customarily guarded from competitors and not released to the public by MIST.

The specific parts of the Exhibits indicated in this letter, are considered confidential by MIST and as should be prevented from disclosure to public and competitors. MIST has taken necessary measures to have limited access to confidential documents only to MIST internal employees on a need-to-know basis, and have signed confidentiality agreements with employees. If the disclosure of such information is made public, it will cause serious competitive harm to MIST. Previously, none of the requested confidential Exhibits have been disclosed to third parties by MIST.

MIST requests the FCC office to keep the Exhibits mentioned here from disclosure to third parties for the time frame of 5 years. The confidentiality period of five years that we have requested is necessary to maintain trade secrets and other proprietary information contained in the components of our products. The period has been selected so as to permit MIST to recoup its research and development expenses that have been incurred to develop such information and trade secrets and to ensure that those items that can be the subject of patents are adequately protected. A shorter period of time would require MIST to divulge information that, because of its nature, gives MIST a marketing or technological advantage over its competitor while such information has economic or technical value. Such an event would place an undue burden on MIST.

The following Exhibits, submitted with the Form 731 Attachments should be held confidential:

Exhibit 3 - Technical Description and Tune-Up Procedure
Exhibit 6 - Block Diagram
Exhibit 7 - Schematic Diagram
Exhibit 8 - Parts List

Sincerely,

Drazen Ivanovic,
Executive VP Engineering
MIST Inc.
Tel: 416.621.2154
drazen@mistwireless.com



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:

April 26, 2000

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

To Whom It May Concern:

MIST Inc., Toronto, Ontario, Canada, is our customer in good standing and will be producing a Point of Sale (POS) Terminal product which incorporate the RIM 802D radio modem module (FCC ID L6AR802D-2-O).

MIST will be submitting an application for certification of the final integrated product with a unique FCC ID using their own grantee code. MIST will submit SAR, ERP and Spurious Emissions (Radiated) data for the final integrated product. For information about the radio modem please refer to RIM's submission FCC ID L6AR802D-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 +1-519-888-7465 x2442 or by email at mattayi@rim.net.

Yours truly,

A handwritten signature in cursive script that reads 'Andy Clipsham'.

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