



Canada



November 27, 2000

**FEDERAL COMMUNICATIONS COMMISSION**

7435 Oakland Mills Road  
Columbia, MD 21046  
USA

**Subject:** Type Acceptance Application under FCC CFR 47, Parts 2 and 90  
(Subpart I) - Radio Services Transmitters Operating in the frequency  
band 896-901 MHz

**Applicant:** PowerLOC Technologies Inc.

**Product:** PowerLOC Mobile Device

**Model:** VLD103

**FCC ID:** PASVLD103

Dear Sir/Madam,

As appointed agent for **PowerLOC Technologies 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 PowerLOC Mobile Device model VLD103 incorporates the RIM 902M radio modem module (FCC ID: L6AR902M-2-O). Therefore, the test report submitted will only include the MPE evaluation, RF power and spurious emissions. For information about the radio modem module please refer to RIM's submission FCC ID L6AR902M-2-O

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

TML/AK

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

Telephone (905) 829-1570  
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**PowerLOC Technologies Inc.**  
25 Leek Crescent  
Richmond Hill, ON  
CANADA, L4B 4B3  
Phone: (905) 707-2172  
Fax: (416) 352-5889

November 27, 2000

**FEDERAL COMMUNICATIONS COMMISSION**  
7435 Oakland Mills Road  
Columbia, MD 21046  
U.S.A.

**Subject: Authority to Act as an Agent to FCC**

**Applicant:** PowerLOC Technologies Inc.  
**Product:** PowerLOC mobile device  
**Model:** VLD103  
**FCC ID:** PASVLD103

Dear Sir/Madam,

I hereby appoint UltraTech Engineering Labs Inc. (UltraTech) to act as my agent in preparation of this application to F.C.C. for authorization of equipment under F.C.C. Rules.

I also certify that the information provided, properly described the device or system for which authorization is required.

Regards,

A handwritten signature in black ink, appearing to read 'D. Gillman'.

David Gillman,

COO  
PowerLOC Technologies Inc.  
(905) 707-2066  
[dgillman@powerloc.com](mailto:dgillman@powerloc.com)



Research In Motion Limited  
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E-mail: [info@rim.net](mailto:info@rim.net)

Ref: PASVLD103

Nov. 30, 2000

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

To whom it may concern,

PowerLOC Technologies Inc. , of 25 Leek Cr. Richmond Hill, Ont. L4B 4B3, Canada, is our customer in good standing and will be producing a VLD103 Vehicle Location product which incorporates the RIM 902M radio modem module (FCC ID L6AR902M-2-O).

PowerLOC Technologies Inc. will be submitting an application for certification of the final integrated product with a unique FCC ID using their own grantee code. PowerLOC Technologies Inc. will submit MPE 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](mailto:mattayi@rim.net).

Yours truly,

A handwritten signature in black ink, appearing to read 'Andy Clipsham'.

Andy Clipsham  
OEM Product Manager  
Research In Motion Limited  
+1-519-888-7465 x2482  
[aclipsham@rim.net](mailto:aclipsham@rim.net)