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Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

Re: Application for Low Power Communications Device under Part 15

Gentlemen,

Application:

Vending Management Services Ltd (VMSL) of Norfolk Rd, Masterton, New Zealand herein submits application and exhibits for the certification of a low powered communications device FCC ID Q8OVIU300R1. This device incorporates an approved PCS transceiver manufactured by Motorola Inc (FCC ID IHDT6AC1). VMSL is the manufacturer of the remainder of the device.

Confidentiality

Pursuant to Section 0.459 of the commission's rules (CFR 47), VMSL requests confidentiality for portions of the material contained in this application and that the identified material be withheld from public inspection following the grant of this authorization. This material contains the trade secrets and confidential information of VMSL and our supplier Motorola that is not customarily released to the public and is not generally available to the public. Confidentiality is requested for

- Block Diagrams
- Schematics
- Operational Descriptions

Description

This equipment is a telemetry device for collecting and reporting data from vending machines. Data is collected from the vending machine using a serial data interface and transferred to external processing systems. The delivery of data to external processing systems is achieved using the incorporated Motorola GSM embedded module operating on the 1900MHz PCS band (FCC ID IHDT6AC1).

Installation of the device is by trained personnel and the device is designed for automatic operation.

Contact Information

Please contact me by telephone (+6421350706) or by e-mail (chris.Cameron@vmsl.co.nz) if there are any questions or additional information needed concerning this filing.

Regards
Chris Cameron
Product Delivery Manager

