

April 05, 2007

Timco Engineering, Inc.
Telecommunication Certification Body
849 NW State Road 45
Newberry, FL 32669

SUBJECT: RFind Systems, Inc.
FCC ID: UL3G100A
Part 15.249 - Certification

On behalf of RFind Systems, Inc. is an application for Part 15.249 Certification of the Gateway G100A RFID Tag Reader. This device has been tested and complies with the requirements for certification under Part 15.249 as described in this filing.

Device Classification:	Part 15 Low Power Transceiver, Rx Verified (DXT)
Device Description:	RFID Tag Reader
Model Name / No.:	Gateway G100A
Frequency Range:	902.2 MHz - 927.8 MHz
Antenna Type(s) Tested:	External Omni-Directional Dipole (2.2 dBi Gain) External Patch (5.5 dBi Gain)
Power Source Tested:	AC Power Supply

Submitted within this application is the TCB Form 731, applicant's agency authorization, applicant's confidentiality request, applicant's professional installation notice, Part 15.249 EMC measurement report and test setup photographs, FCC ID label and location, internal and external device photographs, block diagram (confidential), theory of operation (confidential), schematic diagram (confidential), antenna installation instructions and the user guide.

If you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,



Jonathan Hughes
General Manager
Celltech Labs Inc.

cc: RFind Systems, Inc.