

August 3, 2006

Declaration of Conformity

LT100

Complies with requirements of the RC Radio and Telecommunications Terminal Equipment R&TTE Directive, specifically with requirements detailed below. All modifications made without our agreement will invalidate this declaration.

Relevant EC Standards:

EMC DIRECTIVE 89/336/EEC

Detailed description:

European Telecommunications Standards Institute (ETSI) EN 301 489-1 V1.6.1 (2005-09) & EN 301 489-7 V1.3.1 (2005-11) –Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS).



Nenad Lazovic

Engineering Director

Alltigo Inc.

Toronto, Canada

DECLARATION OF CONFORMITY FOR THE EMC DIRECTIVE 89/336/EEC

**MANUFACTURER'S
NAME/ADDRESS:**

Alltigo Inc.

Address: 3044 Bloor Street West, Suite 291
Toronto, Ontario
Canada, M8X 2Y8

Contact Person: Nenad Lazovic
Phone #: 416-352-5430
Fax #: 416-352-5430
Email Address: nlazovic@alltigo.com

Equipment Type:

Radio Communications Equipment

Product Name:

LT100

Model No.:

LT100

Equipment Type:

Short Range Devices (SRD)

RF Output Power:

850 & 900 MHz Transmit PowerClass 4 (2 W)

1800 & 1900 MHz Transmit PowerClass 1 (1 W)

**Transmitter Operating
Frequency Range:**

850 (GSM), 900 (EGSM), 1800 MHz (DCS), or 1900 MHz
(PCS)

**Receiver Operating
Frequency Range:**

850 (GSM), 900 (EGSM), 1800 MHz (DCS), or 1900 MHz
(PCS)

The above product has been
tested by **UltraTech
Engineering Labs Inc.**, and
found to comply with:

**European Telecommunications Standards Institute (ETSI)
EN 301 489-1 V1.6.1 (2005-09) & EN 301 489-7 V1.3.1 (2005-11)** –
Electromagnetic compatibility and Radio spectrum Matters (ERM);
ElectroMagnetic Compatibility (EMC) standard for radio equipment and
services; Part 7: Specific conditions for mobile and portable radio and ancillary
equipment of digital cellular radio telecommunications systems (GSM and
DCS).

TEST LABORATORIES:

UltraTech EMC Labs Inc.
3000 Bristol Circle
Oakville, Ontario, Canada, L6H 6G4

I, the undersigned, hereby declare that the equipment as tested is representative within manufacturing tolerance to units.

Manufacturer
Nenad Lazovic
Signature
NENAD LAZOVIC
Full Name
ENGINEERING DIRECTOR
Position
TORONTO CANADA
Place
3 AUG 2006
Date

Legal Representative in Europe
Georges H. Bongi
Signature
Georges H. Bongi
Full Name
CEO
Position
Lausanne - Suisse-1000
Place
8 Aug 2006
Date

GEBOA S.A.
Interactive Mobile Solutions
Av. de la Chablière 4
1004 Lausanne
Tél.: 041 21 648 44 24

CERTIFICATE OF COMPLIANCE



NOT TRANSFERABLE

This Verification Certificate is hereby issued to the named GRANTEE and is VALID ONLY for the equipment identified hereon for use under the rules and regulations listed below:

**MANUFACTURER'S
NAME/ADDRESS:**

Alltigo Inc.

Address: 3044 Bloor Street West, Suite 291
Toronto, Ontario
Canada, M8X 2Y8

Contact Person: Nenad Lazovic
Phone #: 416-352-5430
Fax #: 416-352-5430
Email Address: nlazovic@alltigo.com

Equipment Type:

Radio Communications Equipment

Product Name:

LT100

Model No.:

LT100

Equipment Type:

Short Range Devices (SRD)

RF Output Power:

850 & 900 MHz Transmit PowerClass 4 (2 W)
1800 & 1900 MHz Transmit PowerClass 1 (1 W)

**Transmitter Operating
Frequency Range:**

850 (GSM), 900 (EGSM), 1800 MHz (DCS), or 1900 MHz
(PCS)

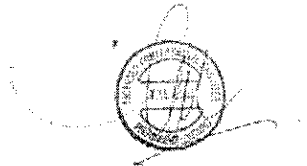
**Receiver Operating
Frequency Range:**

850 (GSM), 900 (EGSM), 1800 MHz (DCS), or 1900 MHz
(PCS)

The above product has been tested by *UltraTech Engineering Labs Inc.*, and found to comply with:

European Telecommunications Standards Institute (ETSI)
EN 301 489-1 V1.6.1 (2005-09) & EN 301 489-7 V1.3.1 (2005-11) –
Electromagnetic compatibility and Radio spectrum Matters (ERM);
ElectroMagnetic Compatibility (EMC) standard for radio equipment and
services; Part 7: Specific conditions for mobile and portable radio and ancillary
equipment of digital cellular radio telecommunications systems (GSM and
DCS).

Note(s): See attached report, *UltraTech's* File No.: AALf002-EN489-1&7, dated «July 11, 2006» for details and conditions of Verification Compliance.



Approved by: *Tri M. Luu, P.Eng.*
V.P. – Engineering

UltraTech

3000 Bristol Circle, Oakville, Ontario, Canada, L6H 6G4
Tel.: (905) 829-1570 Fax.: (905) 829-8050

Website: www.ultratech-labs.com Email: vic@ultratech-labs.com, Email: tri@ultratech-labs.com



0685



31040/SIT



C-1376



46390-2049



200093-0



SL2-IN-E-1119R