

Manufacturer's Declaration of Conformity

ProSoft Technology, Inc. liability under this declaration is limited to that set forth in the "Limitation of Liability" section of the Associated User Manual.

I, the undersigned representing the manufacturer

ProSoft Technology, Inc.
1675 Chester Avenue
Fourth Floor
Bakersfield CA 93309

herewith declare that the Radiolinx products, **RLX-FHE, RLX-FHES, and RLX-FHS** are tested to and conform with the essential requirements for protection of health and safety of the user and any other person and Electromagnetic compatibility;

are tested to and conform to radio test suites so that it effectively uses the frequency spectrum allocated to terrestrial/space radio communication and orbital resources so as to avoid harmful interference;

are in conformity with the relevant provisions of the following standards and/or other normative documents:

EN60950
EN 300 328-1 V1.22
EN 300 328-2 V1.1.1
EN 300 489-1 V1.2.1
EN 300 489-17 V1.1.1

and therefore comply with the essential requirements and provisions of the **Directive 1999/EC** of the European Parliament, and of the council of March 9, 1999 on Radio Equipment and Telecommunications Terminal Equipment and the mutual recognition of their conformity with the provisions of Annex IV (Conformity Assessment procedure referred to in article 10).

The following Notified Body was consulted in the Conformity Assessment Procedure:

0336, TNO Electronic Products and Services, PO Box 15, 9822 ZG Niekerk, The Netherlands.

The technical documentation as required by the Conformity Assessment Procedure is maintained at:

ProSoft Technology, Inc.
1675 Chester Avenue
Fourth Floor
Bakersfield CA 93309

Year of CE Marking: 20004

I, the undersigned, hereby declare that the products specified above conform to the listed directives and standards.

Brian P. Francisco Development Engineer



May 10, 2004 at Bakersfield, California, USA

Intertek ETL SEMKO

7250 Hudson Blvd., Suite 100, Oakdale, MN 55128
EMC VERIFICATION No. 3059914.011 - 172

EQUIPMENT UNDER TEST

Type of equipment	802.11b Radio
Brand name	Locus
Type/Model	RLX-IH
Manufacturer	Locus Inc.
Tested by request of	Locus Inc.
STANDARDS	TEST REPORT No. 3059914.011

Emissions

ETSI EN 300-328 V1.4.1 (2002-11)
ETSI EN 301 489-3 V1.4.1 (2002-04)

Immunity

ETSI EN 301 489-3 V1.4.1 (2002-04)

SUMMARY OF RESULTS

We confirm that the product tested and our review of the above numbered report without reasonable doubt will fulfill the requirements concerning electromagnetic compatibility according to the above-mentioned standards harmonized with the R&TTE Directive 1999/5/EC.

EMC Department

Date of issue: May 21, 2004



Signature:

Yuriy Litvinov
Yuriy Litvinov, Site Manager



PCTEST ENGINEERING LABORATORY, INC.

6660-B Dobbins Road, Columbia, MD 21045 USA
Tel. 410.290.6652 / Fax 410.290.6554
<http://www.pctestlab.com>



CERTIFICATE OF COMPLIANCE FCC PART 15.247 Certification

Applicant Name:
ProSoft Technology, Inc.
1675 Chester Ave 4th Floor
Bakersfield, CA 93301

Date of Testing:
August 28 - 29, 2007
Test Site/Location:
PCTEST Lab, Columbia, MD, USA
Test Report Serial No.:
0707060700.OQ7

FCC ID:	OQ7IHW
APPLICANT:	ProSoft Technology, Inc.

Model(s): RLX-IHW

EUT Type: 802.11a/b/g Transmitter

Max. RF Output Power: 6.64 mW (8.22 dBm) Conducted (b)
6.34 mW (8.02 dBm) Conducted (g)
2.79 mW (4.46 dBm) Conducted (a)

Frequency Range: 2412 - 2462 MHz (DSSS/OFDM)
5745 - 5825 MHz (OFDM)

FCC Classification: Digital Transmission System (DTS)

FCC Rule Part(s): Part 15.247

Test Device Serial No.: N/A

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C-63.4-2003.

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

Grant Conditions: Listed output power is conducted.

PCTEST certifies that no party to this application has been denied the FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.

Randy Ortanez
President



FCC ID: OQ7IHW		FCC Pt. 15.247 WLAN 802.11a/b/g MEASUREMENT REPORT (CERTIFICATION)	ProSoft	Reviewed by: Quality Manager
Test Report S/N: 0707060700.OQ7	Test Dates: August 28 - 29, 2007	EUT Type: 802.11a/b/g Transmitter		Page 1 of 56

EC Declaration of Conformity

ProSoft Corporation
1675 Chester Avenue
4th Floor
Bakersfield, CA 93301 USA

We declare under our sole responsibility that the product(s) **RLX-IHW-XX**, "XX equals additional suffixes to be added". To which this declaration relates to is in conformity with the following directives & standards. The model(s) stated herein was tested and fully compliant to the essential requirements of the European Union.

Directives:

2004/108/EC, EMC
2006/95/EEC, Safety
1999/5/EC, RTT&E
94/9/EC, Explosive Atmosphere

Standards:

EN 60215, Safety – latest revision
EN 60950, Safety – latest revision
EN 50364, RF Exposure – latest revision
EN 301 489-1, EMC – latest revision
EN 300 489-3, EMC – latest revision
EN 300 330-2, Radio Spectrum – latest revision
EN 50021, Explosive Atmosphere – latest revision

This equipment has been evaluated as Ex nC IIC equipment under DEMKO Certificate No. 04, ATEX 04137473U. Each model is labeled with the "ex" label II3G and is suitable for use in zone 2 explosive atmospheres. This model must be installed in a minimum IP54 enclosure as defined in IEC60529.



Frank Hardy, Compliance/Regulatory Engineer



**PCTEST ENGINEERING LABORATORY,
INC.**



6660-B Dobbins Road, Columbia, MD 21045 USA
Tel: 410.290.6652 / Fax 410.290.6554
<http://www.pctestlab.com>

**CERTIFICATE OF COMPLIANCE
EUROPEAN COMMUNITY EMC TESTING**

Manufacturer Name:
ProSoft Technology, Inc.
1675 Chester Ave 4th Floor
Bakersfield, CA 93301

Date of Testing:
December 19 - 24, 2007
Test Site/Location:
PCTEST Lab, Columbia, MD, USA
Test Report Serial No.:
0711201302.PRO

TRADE NAME/MODEL: ProSoft RLX-IH66 Radiolinx 802.11abg Industrial Hotspot

MANUFACTURER: PROSOFT TECHNOLOGY, INC.

**Council Directives Applied:
Standards & Procedures:**

- 1999/5/EC R&TTE Directive
- EN 301 489-17 v1.2.1
- EN 301 489-1 v1.6.1
- EN 55022:1998 + A1:2000 + A2:2003
- EN 61000-3-2:2001
- EN 61000-3-3:1995 + A1:2001

Model(s): RLX-IH66
Classification: Wireless Radio Link
EUT Type: Radiolinx 802.11abg Industrial Hotspot
Test Device Serial No.: Pre-Production Sample [S/N: None]

This device has been tested to show compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified above.

Deviation from measurement procedure: None

I attest to the accuracy of data. All measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

NVLAP accreditation does not constitute any product endorsement b NVLAP or any agency of the United States Government.

Randy Ortañez
President



Model(s): RLX-IH66		CE MARK EMC TEST REPORT		Reviewed by: Quality Manager
Filename: 0711201302.PRO	Test Dates: December 19 - 24, 2007	EUT Type: Radiolinx 802.11abg Industrial Hotspot		Page 1 of 55

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REV 1.0
8/14/07



EC DECLARATION OF CONFORMITY

We

ProSoft Technology
1675 Chester Avenue
Fourth Floor
Bakersfield CA 93301


Declare under our sole responsibility that the products

RLX-IH-XX

(XX equals additional suffixes to be added)

Article 3.1(a)	LVD RF safety	EN 50950:2000 EN 50364:2001
Article 3.1(b)	EMC	EN 301 489-1 v1.2.1 and EN 301 489-17 v1.2.1
Article 3.2	spectrum	EN 300 328 v1.4.1

Directive 94/9/EC, Potentially Explosive Atmosphere, EN 50021:

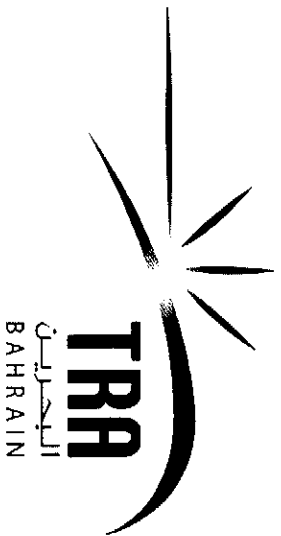
This equipment has been evaluated as Ex nC IIC equipment under Demko Certificate No. 04 ATEX 0416494U. Each device is marked  IICG and is suitable for use in Zone 2 explosive atmospheres. Device must be installed in a minimum IP54 enclosure as defined in IEC60529 and EN60529.

The Articles following the provisions of Directive 1999/5/EC pertaining to Radio and Telecommunications Terminal Equipment.

A handwritten signature in black ink, appearing to read "Brian P. Francisco".

Brian P. Francisco

Bakersfield, California
August 11, 2004



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Date: July 6, 2008
Ref: LIC/0708/572

Mr. Feby Mohammed

Business Development Manager
ProSoft Technology Middle East
P.O. Box 293890
Dubai
United Arab Emirates

Dear Mr. Mohammed,

Re: No Objection Certificate (NOC) for RLX-IH, RLX-IHW, RLX-IHW-66, RLX-FHE, RLX-FHS, RLX-FHES

Thank you for your NOC requests for the above stated equipment received by the TRA on 23 June 2008.

The TRA would like to remind you that every person wishing to use radio frequency spectrum in the Kingdom of Bahrain must hold a frequency license from the TRA, as required by section 43 of the law promulgated by Legislative Decree No. 48 of 2002 (the "Telecommunications Law"). To obtain a frequency license, a person must apply to the TRA in accordance with the procedures set out in section 44 of the Telecommunications Law. This applies to all cases, including indoor and outdoor use.

I would like to inform you that the Ministry of Transportation (MoT) and the Telecommunications Regulatory Authority (TRA) of Bahrain jointly issued on 27 June 2006 the Spectrum Policy of the Kingdom. The Policy outlines the available spectrum in the Kingdom of Bahrain and how it will be awarded. Please refer to the TRA's website www.tra.org.bh for more details about it.

In addition, the TRA offers an online system for frequency license registration for certain types of frequency application (2.4 GHz and 5 GHz). This system allows individuals, businesses and operators to obtain

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a license to use 2.4 GHz and 5 GHz spectrum in the Kingdom of Bahrain, by simply filling in an online application form which can be accessed via the TRA website. The license and regulation documents can also be viewed on the site, in which you will note the technical conditions and limitations, such as the frequencies allowed and maximum output power.

For your information and record, please refer to the following table, in which you will find the available bands and the specific restrictions and conditions that users should comply with:

Band	Range	Specific Restrictions and Conditions
2.4 GHz	2400 – 2483.5 MHz	EIRP, using frequency hopping, less than -10 dBW (100 mW)/100KHz. EIRP, using other forms of spread spectrum, - 20dBW(10m W)/MHz.
5 GHz Band A	5150 – 5250 MHz	Maximum mean EIRP 200 m W (-7 dBW) with maximum mean EIRP density 0.25m W/25kHz in any 25 kHz band. Indoor use only.
5 GHz Band A	5250 – 5350 MHz	Maximum mean EIRP 200m W (-7dBW) with maximum mean EIRP density 10m W/MHz in any 1 MHz band. TPC to be used, or 3dB reduction in power limits. DFS to be used, to include near uniform spreading over available channels. Indoor use only.



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Band	Range	Specific Restrictions and Conditions
5 GHz Band C	5725 – 5850 MHz	EIRP 2 W (3dBW) with a PSD not exceeding 100 mW/MHz (-10 dBW/MHz). Equipment to deploy DFS and TPC. Fixed/nomadic use only.

This approach enables companies, as well as individual users, to deploy technologies such as WiFi on their own premises.

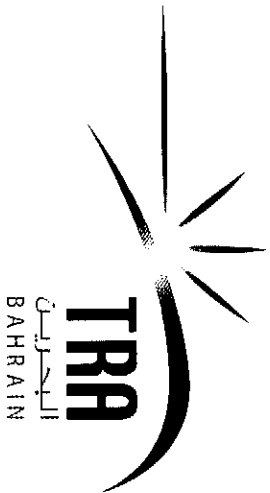
The aim of adopting this type of application is to enable all individuals, businesses and licensed operators who wish to use these frequencies to obtain the required license in a simple way, whilst at the same time complying with the Telecommunications Law, which mandates that any person using frequency in the Kingdom of Bahrain must have the relevant license.

The system combines ease of use with legal compliance. There are no fees associated with this license, and it allows the holder to use WiFi, WiMax and other Wireless LAN technologies in the 2.4 GHz and 5 GHz bands in the Kingdom of Bahrain.

Please be informed that the frequency band 5470 to 5725 MHz is allocated solely for government use within the Kingdom of Bahrain.

Finally, the TRA would like to inform you that it is your responsibility to ensure that this equipment complies with the 2.4 GHz and 5 GHz Frequency Licensing Regulation issued by the TRA (Regulation No.1 of 2006) and the specific restrictions and conditions for the 2.4 GHz and 5 GHz. In addition, it is your task to inform your customers that they must comply with this regulation and the technical specifications, and must also obtain the necessary licenses (frequency, services licenses) in order to use these frequencies in accordance with the Telecommunications Law.





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Please be advised that the TRA has the right to inspect your or your customers' premises to ensure that the Equipment complies with the said regulation and the technical parameters. Under the Telecommunications Law, any equipment which does not comply with the TRA's regulation may be confiscated by the TRA, while obstructing an inspection may result in enforcement action by the TRA and/or the Public Prosecutor.

Please ensure that the content of this letter is made known to any sellers of your equipment within the Kingdom of Bahrain.

Yours sincerely

Mohamed Mahmood
Director – Technical & Operations