of conformity with European R&TTE Directive

No. EME-021293/01

Type of equipment: 802.11b Wireless PCI Card

Document holder : TRENDware INTERNATIONAL INC.

3135, Kashiwa St., Torrance, CA 90505, U.S.A.

Type designation : TEW-223PI

Technical data : 5Vdc from PC

A sample of the equipment has been tested for CE-marking according to the R&TTE Directive, 99/5/EEC

Test(s) and Standard(s) used for showing compliance with the essential requirements of the directive:

Test(s) & Standard(s): Test Report(s): Issued by: Date(s):

CE/LVD

EN60950: 1992+A1+A2+A3+A4+A11 ETS-02468 ITS-Taiwan Nov. 14, 2002

CE/EMC

EN 301 489-17 V1.1.1: 09-2000 EME-021290/01 ITS-Taiwan Nov. 27, 2002 EN 301 489-1 V1.3.1: 09-2001 EME-021290/01 ITS-Taiwan Nov. 27, 2002

Radio Spectrum

EN 300 328-1 V1.3.1: 12-2001 EME-021291/01 ITS-Taiwan Nov. 27, 2002 EN 300 328-2 V1.2.1: 12-2001 EME-021291/01 ITS-Taiwan Nov. 27, 2002

The referred test report(s) show that the product fulfills the requirements in the CE R&TTE Directive for CE marking. On this basis, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the CE R&TTE Directive.

Hsin-Chu Nov. 28, 2002

Intertek Testing Services Taiwan Ltd.





of conformity with European R&TTE Directive

No. EME-021291/01

Type of equipment: 802.11b Wireless PCI Card

Document holder : TRENDware INTERNATIONAL INC.

3135, Kashiwa St., Torrance, CA 90505, U.S.A.

Type designation : TEW-223PI

Technical data : 5Vdc from PC

A sample of the equipment has been tested for CE-marking according to the R&TTE Directive, 99/5/EC

Standard(s) used for showing compliance with the essential requirements of the directive:

Standard(s): Test report(s): Issued by: Date(s):

EN 300 328-1 V1.3.1: 12-2001 EME-021291/01 ITS-Taiwan Nov. 27, 2002

EN 300 328-2 V1.2.1: 12-2001 EME-021291/01 ITS-Taiwan Nov. 27, 2002

The referred test report(s) show that the product fulfills the Article 3.2 requirements in the EC R&TTE Directive for CE marking. On this basis, together with the EMC and LVD documents, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the EC R&TTE Directive.

MICHAEL CHEN GENERAL MANAGER ETL SEMKO DIVISION

Hsin-Chu Nov. 28, 2002

Intertek Testing Services Taiwan Ltd.

of conformity with European R&TTE Directive

Type of equipment: 802.11b Wireless PCI Card

Document holder : TRENDware INTERNATIONAL INC.

3135, Kashiwa St., Torrance, CA 90505, U.S.A.

Type designation : TEW-223PI

Technical data : 5Vdc from PC

A sample of the equipment has been tested for CE-marking according to the R&TTE Directive, 99/5/EC

Standard(s) used for showing compliance with the essential requirements of the directive:

Standard(s): Test report(s): Issued by: Date(s):

EN 301 489-17 V1.1.1: 09-2000 EME-021290/01 ITS-Taiwan Nov. 27, 2002

EN 301 489-1 V1.3.1: 09-2001 EME-021290/01 ITS-Taiwan Nov. 27, 2002

The referred test report(s) show that the product fulfills the Article 3.1(b) requirements in the EC R&TTE Directive for CE marking. On this basis, together with the LVD and Radio Spectrum documents, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the EC R&TTE Directive.

Hsin-Chu Nov. 28, 2002

Intertek Testing Services Taiwan Ltd.





of conformity with European Low Voltage Directive

No. ETS-02468/00

Type of equipment: 802.11b Wireless PCI Card

Document holder: TRENDware International Inc.

3135, Kashiwa St., Torrance, CA 90505, U.S.A

Type designation: TEW-223PI

Technical data: 5 Vdc, 43 mA

Class III

A sample of the equipment has been tested for CE-marking according to the EC Low Voltage Directive, 73/23/EEC, 93/68/EEC.

Standard(s) used for showing compliance with the essential requirements of the directive:

Standard(s):

Test report(s):

Issued by:

Date(s):

EN 60950: 2000

ETS-02468

ITS-Taiwan

November 14, 2002

The referred test report(s) show that the product fulfills the requirements in the EC Low Voltage Directive for CE marking. On this basis, together with the manufacturer's own documented production control, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the EC Low Voltage Directive.

Taipei

November 14, 2002

Intertek Testing Services Taiwan Ltd.

PATRICK HSU MANAGER

ETL SEMKO DIVISION