



Czech Metrology Institute

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V 3136

TESTCOM - Authority for certification of products ČMI, accredited by CAI, No.: 3136
Hvoždanská 3, 148 00 Praha 4; phone: +420 271192158, e-mail: fsebek@cmi.cz

CERTIFICATE OF THE PRODUCT

0120-CC-A004-09

Applicant: Eurocontracts, s.r.o.
Na Orátě 485, 783 61 Hlubočky, Czech Republic

Manufacturer: INFINET WIRELESS Ltd.
Palm Grove House, P.O. box 438, Road Town, Tortola, British Virgin Islands,

Product: Base station – 5,8 GHz high performance RLAN

Type: R5000- Lm/58.300.2x63 S/N 036 449,
R5000- Sm/58.300.2x63.2x23 S/N 036 440

Basic parameters: Operating frequencies: 5 725 – 5 875 MHz
Type of modulation: OFDM with BPSK, QPSK, 16QAM, 64QAM
EIRP: max 33 / 36 dBm, Power supply: 230 V AC / 24 DC

This document certifies:

The compliance

of the above mentioned product with requirements of

EU Directive 1999/5/EC, Annex IV (Government Degree No.: 426/2000 Coll., Annex 4)
and the provisions of the Standards for parameters specified hereunder:

Applied Standards:

- ETSI EN 301 489-1 V1.8.1 (2008-04), ETSI EN 301 489-17 V1.3.2 (2008-04),
- EN 60 950 -1: 2006

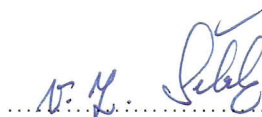
The Basis of the Certifications System is the product testing and its documentation verification.

Enclosed documents: - The final report No.: 0120-ZA-A004-09., issued COV TESTCOM-CMI.
(Integral Part of this Certificate)

The Instruction for use is on the second page of this Certificate.

Praha, May 27th, 2009




RNDr. Pavel Klenovský
Head of Certification Body



Opinion

0120- CC-A004-09

Applicant: Eurocontracts, s.r.o.
Na Orátě 485, 783 61 Hlubočky, Czech Republic
IC: 253 825 35

Manufacturer: INFINET WIRELESS Ltd.
Palm Grove House, P.O. box 438, Road Town,
Tortola, British Virgin Islands

Product: Terminal station – 5,8 GHz high performance RLAN

Type: R5000-Lm/58.300.2x63 S/N 036 449
R5000-Sm/58.300.2x63.2x23 S/N 036 440

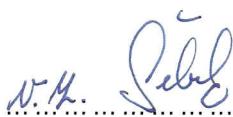
Having examined,
pursuing EU Directive 1999/5/EC
(Decree of the Government of the Czech Republic No.: 426/2000 Coll., the latest amendment),
Annex IV,
the construction file of the product types
R5000-Lm/58.300.2x63 and R5000-Sm/58.300.2x63.2x23

has been
proved.

Reasons: - Certificate of the Product ČMI No.:0120-CC-A004-09
- Standard ETSI EN 302 502 V1.2.1 (compliant)



Prague, May 27th 2009


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RNDr. Pavel Klenovský
Director NB



Český metrologický institut

Notifikovaná osoba č 1383, Okružní 31
638 00 Brno

Enclosure

To Opinion No.: 0120-CC-A004-09

Marking of Equipment:

(Directive 1999/5/EC, Annex VII and Commission Decision of 6 April 2000, Article I)

- The CE conformity marking and the equipment class identifier must consist of the initials „CE“ taking the following form:



- The marking must have a height of at least 5 mm except where this is not possible on account of the nature of the apparatus.
- The marking must be affixed visibly, legibly and indelibly.
- The equipment class identifier must have the same height as the initials “CE”.

Český metrologický institut
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František Šebek, Ph.D.
Certification Dept.