



GP Centralne Laboratorium Badań Technicznych
SU - Central Technical Test Laboratory
Urząd Komunikacji Elektronicznej
Office of Electronic Communications

WYDZIAŁ CERTYFIKACJI WYROBÓW
PRODUCT CERTIFICATION DEPARTMENT
Kasprzaka Street 18/20, 01-211 Warsaw



CERTIFICATE No. 03/2006 (12)

This certificate is valid from 14 April 2006 to 13 April 2009

Name and address of the certificate holder	OPTOCOMP Sp. z o.o. 5A Pawińskiego Street, 02-106 Warsaw, Poland
Name and address of the manufacturer	InfNet Wireless Ltd., 21/14a, 5th Donskoy proyezd 119334, Moscow, Russia
Name of product	Wireless router 5 GHz
Type	InfNet R5000-S Wireless Router
Basic parameters	Operating frequencies: 5150 – 5350 MHz, 5470 – 5725 MHz Additional: 5725 – 5875 MHz, 5920 – 6060 MHz Type of modulation: OFDM with BPSK, QPSK, 16QAM, 64QAM Radiated power e.i.r.p.: ≤ 30 dBm Power supply: 230 V AC/27 V DC
Polish classification symbol	32.20
The products comply with the requirements of	R&TTE Directive 99/5/EC art. 3.1a, 3.1b, 3.2 Polish Telecommunication Act art. 153
In conformity with the standards:	ETSI EN 301 893 V1.3.1:2005, PN-ETSI-EN 301 489-17 V1.1.1:2003(U) (idt. ETSI-EN 301 489 –17 V1.1.1:2000), PN-EN 60950-1:2004 (idt. EN 60950-1:2001)
In conformity with the test reports performed by:	GP-CLBT UKE (SU-CTTL OEC) Warsaw (radio parameters, EMC) ELTEST Warsaw (safety)
No of registration	03/2006 (12)

Certificate concerns exclusively of products having identical characteristics as the test samples and complying with the requirements mentioned above. The certificate is void in case the holder does not comply with the certificate supervision contract.

Warsaw, 14 April 2006

Head of PCD

GP-Centralne Laboratorium Badań Technicznych
Wydział Certyfikacji WYROBÓW
KIEROWNIK

inż. Andrzej Koperski

Deputy Director of SU

GP-Centralne Laboratorium Badań Technicznych
ZASTĘPCA DYREKTORA

dr inż. Adam Siewicz