

# DEKLARACJA ZGODNOŚCI DECLARATION OF CONFORMITY



My,  
We,

EBS Sp. z o.o.  
POLSKA, 04-555 Warszawa, ul. Bronisława Czecha 59

deklarujemy z pełną odpowiedzialnością, że  
*declare under our sole responsibility that*

Wyrób: Nadajnik GSM/GPRS/SMS z modułem GSM Cinterion BGS2-W i modułem radiowym  
Product: GSM/GPRS/SMS transmitter equipped with Cinterion BGS2-W GSM module and radio module

Typ: **PX200NB-5R**  
Type:

wyrób jest zgodny z Dyrektywami Unii Europejskiej:  
*complies with the essential requirements of EC directive(s) (including all applicable amendments):*

1999/5/WE Dyrektywa Parlamentu Europejskiego i Rady z dnia 9 marca 1999r. w sprawie urządzeń radiowych i końcowych urządzeń telekomunikacyjnych oraz wzajemnego uznania ich zgodności.  
*Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity*

oraz wymagania następujących norm zharmonizowanych:  
*and requirements of following harmonized standards:*

PN-EN 60950-1:2007 +A11:2009 +A1:2011 +A12:2011. Urządzenia techniki informatycznej – Bezpieczeństwo – Część 1: Wymagania podstawowe.  
*EN 60950-1:2006 +A11:2009 +A1:2010 +A12:2011. Information Technology Equipment – Safety – Part 1: General requirements*

ETSI EN 301 511 V9.0.2. Global system for mobile communications (GSM); Harmonised EN for mobile stations in the GSM 900 and DCS 1800 bands covering essential requirements under article 3.2 of the R&TTE directive (1999/5/EC).

ETSI TS 151 010-1 V5.10.0. Digital cellular telecommunications system (Phase 2+); Mobile Station (MS) conformance specification; Part 1. Conformance specification (3GPP TS 51.010-1 version 5.10.0 Release 5).

ETSI EN 301 489-1 V1.9.2. Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.

ETSI EN 301 489-3 V1.6.1. Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz.

ETSI EN 301 489-7 V1.3.1. 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).

ETSI EN 300 220-1 V2.4.1. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods

ETSI EN 300 220-2 V2.4.1. Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive

Miejsce i data wydania:  
*Place and date of issue:*

Warszawa, 19-10-2015  
PREZES ZARZĄDU

*Krzysztof Stalewski*  
Krzysztof Stalewski

Nazwisko i podpis osoby uprawnionej:  
*Name and signature of responsible person:*

Krzysztof Stalewski

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