



Radiation Measurement Instruments
Засоби радіаційного контролю

DECLARATION OF CONFORMITY

ДЕКЛАРАЦІЯ ВІДПОВІДНОСТІ



We, manufacturer: PE "SPPE "Sparing-Vist Center"

33 Volodymyr Velyky Str., Lviv, 79026 Ukraine

declare under our sole responsibility, that the product
Intellectual Gamma Radiation Detector

"Gamma Sapiens". Trade mark: ECOTEST
to which this declaration relates, is in conformity
with the following standards:

Ми, виробник: ПП "НВПП "Спаринг-Віст Центр"

заявляємо під свою відповідальність, що виріб
Детектор гамма-випромінювання інтелектуальний
"Gamma Sapiens". Торгова марка: ЕКОТЕСТ
згідно з даною декларацією відповідає
наступним стандартам:

EN55011:2009/A1:2010 Industrial, scientific and medical (ISM) radio-frequency equipment - Electromagnetic disturbance characteristics - Limits and methods of measurement

EN61326-1:2006 Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

EN61000-4-2 Electromagnetic compatibility.

Part 4: testing and measurement techniques. Section 2: electrostatic discharge requirements.

EN61000-4-3 Electromagnetic compatibility.

Part 4: testing and measurement techniques. Section 3: radiated electromagnetic field requirements.

EN61000-4-8 Electromagnetic compatibility.

Part 4: testing and measurement techniques. Section 8: power frequency magnetic field immunity test.

ETSI301489-1:2011 V1.9.2 Electromagnetic compatibility and Radio spectrum Matters (ERM);

EMC standard for radio equipment and services; Part 1: Common technical requirements

ETSI301489-3:2002 V1.4.1 Electromagnetic compatibility and Radio spectrum Matters (ERM);

EMC standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz

ETSI301489-17:2009 V2.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM);

EMC standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems

ETSI300328:2011 V1.8.0 Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission

systems; Data transmission equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques;

Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.

in accordance with

EMC-directive 2014/30/EU, RED-directive 2014/53/EU and RoHS-directive 2011/65/EU

The tests for compliance with stated

above standards have been conducted at:

у відповідності з умовами

Випробовування на відповідність

вищезазначеним стандартам проводились:

BICON laboratories B.V.

Report id./Протокол №: SPA-20120127-R1



Manufacturer/Виробник:

Lviv, July, 2015

Y. Storonskyi

Director

м. Львів, липень 2015р.

Ю. Сторонський

Директор

