

## EU Declaration of Conformity (DoC)

In accordance with LVS EN ISO/IEC 17050-1:2010

№: 310820220001

**We,**

Company name: **ASBIS Enterprises PLC**  
 Postal address: **1, Iapetou Street, Agios Athanasios, 4101 Limassol, Cyprus.**

declare that the DoC is issued under the sole responsibility of the manufacturer and belong to the following product:

**Infrared room heater with built-in WIFI and Bluetooth Module WBR3**

Models: **AGH001S-XX, AGH002S-XX**, where XX can be IT, CH or UK which mean plug type  
 Trademark: **AENO** (manufactured also under the brand "AENO Premium Eco Smart heater™")

The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Directive 2014/35/EU (LVD), Directive 2014/30/EU (EMC) and 2014/53/EU (RED)

The following harmonized standards and technical specifications have been applied:

	No	Title	Date
LVD Article 3.1A:	LVS EN 60335-2-30	Household and similar electrical appliances - Safety -- Part 2-30: Particular requirements for room heaters (IEC 60335-2-30:2009)	2010 + A11:2012 + A1:2020
	LVS EN 60335-1	Household and similar electrical appliances - Safety - Part 1: General requirements (IEC 60335-1:2010, modified)	2012 + A11:2014 + A13:2018 + A14:2019 + A1:2019 + A2:2019 + A15:2021
	EN 50663	Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz)	2017
EMC Article 3.1B:	EN 55014-1	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission	2021
	EN 55014-2	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard	2021
	EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility	2019-11
RED Article 3.2:	ETSI EN 300 328 V2.1.1	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU	2016-11

Test report references:

	Test report №	Date	Testing laboratory
LVD	2207604707E/45045/TR/22	16.08.2022	TUV Nord Baltik SIA, LVD Testing Laboratory
EMC	MTI220812007-01E1; MTI220812007-01E2	16.08.2022	Shenzhen Microtest Co., Ltd
RED	4842019325300B	19.01.2020	TUV SUD Certification and Testing (China) Co, Ltd – EMC Lab

Certificate of conformity references:

	Certificate №	Date	Certification Body
LVD	2110604713E/L22/87002	22.08.2022	TUV NORD Baltik SIA, Certification Body
EMC	2207604707E/E22/87019	22.08.2022	TUV NORD Baltik SIA, Certification Body

Conformity assessment body:

Name	Address
TUV Nord Baltik SIA, LVD Testing Laboratory.	3, Saremas Str., Riga, Latvia, LV-1005.
Shenzhen Microtest Co., Ltd	101, No.7, Zone 2, Xinxing Industrial Park, Fuhai Avenue, Xinh Community, Fuhai Street, Bao an District, Shenzhen, Guangdong, China/
TUV SUD Certification and Testing (China) Co, Ltd – EMC Lab	10# Huaxia Road (M), Dongting, Wuxi, 214100 P.R.China

Person responsible for making this declaration:

Name, Surname: **Sergei Kostevich**  
 Position / Title: **CTO ASBIS Brands**

Signature: \_\_\_\_\_  
 Date: **31.08.2022**

Limassol, Cyprus

