

# CERTIFICATE of Conformity to European Directive

Certification program acronym – PDCWPA

Name and address of the certificate owner: PPHU HOTTECH Piotr Sadoch  
Szkotnik 8, 33-240 Żabno

Name and address of the manufacturer: PPHU HOTTECH Piotr Sadoch  
Szkotnik 8, 33-240 Żabno

Place of production: PPHU HOTTECH Piotr Sadoch  
Szkotnik 8, 33-240 Żabno

Product name: Boiler heater type GR, GR SMART according to attachment no. 1  
230V, 50Hz, IP44, kl I

## The product meets requirements of the Low Voltage Directive 2014/35/UE

Assessment of conformity with above mentioned Directive was conducted on the basis of:

- Testing in scope of the standard:  
PN-EN 60335-1:2012+A11:2014+A1:2019-10+A2:2019-11+A13:2017-11+A14:2020-05+A15:2022-01, PN-EN 60335-2-73:2008+A2:2010+A11:2021-12 according to the Testing Report No. B/2023/33 of 09.06.2023 r. and B/2023/34 of 03.03.2023 conducted by Testing and Calibration Laboratory “ZETOM” Katowice
- Results of the inspection of organizational technical conditions carried out by certification body “ZETOM” Katowice - according to the Report No. 48/2024 of 08.05.2024

The right to use the Certificate refers exclusively to products with identical properties (parameters) to the tested model and which meet requirements mentioned above. The certificate remains valid unless the standard(s) used for the assessment is(are) modified and it is suspended or withdrawn by the certification body.

**Certificate number: 57/2024/Z**

Certificate valid from: 14.05.2024

Certificate valid to: 13.05.2027

DYREKTOR DS. CERTYFIKACJI

dr inż. Tomasz Włodek



PREZES ZARZĄDU

mgr inż. Edward Mąkiela

**Zakłady Badań i Atestacji “ZETOM”  
im. Prof. F. Stauba w Katowicach sp. z o.o.**

Katowice, 05.08.2024

Range of types of electric heaters GR:

Model	Type	V	Hz
GR	GR 1,5 kW	230	50
GR	GR 2,0 kW	230	50
GR	GR 3,0kW	230	50

Range of types of electric heaters GR smart:


Model	Type	V	Hz
GR	GR Smart 1,5 kW	230	50
GR	GR Smart 2,0 kW	230	50
GR	GR Smart 3,0kW	230	50

DYREKTOR DS. CERTYFIKACJI

  
dr inż. Tomasz Włodek



PREZES ZARZĄDU

  
mgr inż. Edward Makieta