

## DECLARATION OF FULFILLMENT OF ECODESIGN REQUIREMENTS

Manufacturer:

HAJDUK Agnieszka i Dariusz Nasiński  
spółka z ograniczoną odpowiedzialnością sp. k.  
Ul. Kasprzaka 6F, 66-400 Gorzów Wlkp. (Poland)  
Tel. +48 95 722 54 59, [www.hajduk.eu](http://www.hajduk.eu)

declares that

Solid fuel living room heater  
with a closed combustion chamber - category 1a  
EN 13240: 2001 / A2: 2004 / AC: 2007

type/model:

**PIXEL L, PIXEL XL, PIXEL XXL**

**MEETS THE REQUIREMENTS**

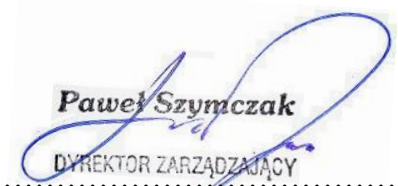
Complies with the ecodesign requirements set out in Commission Regulation (EU) 2015/1185 of 24 April 2015 implementing Directive 2009/125 / EC of the European Parliament and of the Council with regard to ecodesign requirements for solid fuel local space heaters. \*

|                               | Parameter                              |                                          |                                                                                  |                           |                   |                   |
|-------------------------------|----------------------------------------|------------------------------------------|----------------------------------------------------------------------------------|---------------------------|-------------------|-------------------|
|                               | Useful efficiency at rated heat output | Seasonal space heating energy efficiency | Emissions from local space heaters at rated heat output (at 13% O <sub>2</sub> ) |                           |                   |                   |
|                               |                                        |                                          | Solid particles                                                                  | Organic gaseous compounds | Carbon monoxide   | Nitrogen oxides   |
| Sign                          | $\eta_n$                               | $\eta_s$                                 | PM                                                                               | OGC                       | CO                | NOX               |
| Unit                          | %                                      | %                                        | mg/m <sup>3</sup>                                                                | mg/m <sup>3</sup>         | mg/m <sup>3</sup> | Mg/m <sup>3</sup> |
| Value                         | 79                                     | 69                                       | 10                                                                               | 50                        | 800               | 105               |
| Energy Efficiency Ratio       |                                        | EEI                                      | 104 (A)                                                                          |                           |                   |                   |
| <b>ECODESIGN REQUIREMENTS</b> |                                        | <b>≥ 65</b>                              | <b>≤ 40</b>                                                                      | <b>≤ 120</b>              | <b>≤ 1500</b>     | <b>≤ 200</b>      |

\* The declaration was prepared on the basis of the test report No. CUE.4032.063.2.2022.LG063 - Institute of Heating Technology (NB 1452).

Gorzów Wielkopolski 05.10.2022 r.

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Place and date of issue



**Paweł Szymczak**  
DYREKTOR ZARZĄDZAJĄCY

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signature of an authorized person