DECLARATION OF PERFORMANCE NO. S9-11,3/03/2022
IN ACCORDANCE WITH THE REGULATION UE 305/2011
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| 1 | Unique identification code of the product type | KAWMET Premium ZEUS S9 ECO |
| :--- | :--- | :--- |
| 2 | Intended use of the product | Room heater burning solid fuel without hot water supply |
| $\mathbf{3}$ | Name and address of the manufacturer | ODLEWNIA KAW-MET MAREK KAWIŃSKI Sp.z o.0. <br> Zadąbrowie 311, 37-716, Orły, Polska |
| $\mathbf{4}$ | Name and address of the authorized representative | N/A |
| $\mathbf{5}$ | System of AVCP | System 3 |
| $\mathbf{6}$ | Name and identification number of the notified body | CTIF (Centre Technique des Industries de la Fonderie), 44 avenue de <br> la Division Leclerc 92318 SEVRES, France / Notified body No. 1677 |
|  | Test report no. | TD 4356A / TD P 4356A |


| ESSENTIAL CHARACTERISTICS | PERFORMANCE | HARMONIZED TECHNICAL |
| :--- | :--- | :--- | :--- |
| SPECIFICATION |  |  |


| Fire safety: |  |
| :--- | :--- |
| - Reaction to fire | A |

- Distances from flammable materials
- Risk of burning fuel falling out
- Safety of filling the device with fuel
- Equipping the product with adjustable and properly marked combustion air setting devices
- Cleanability
- Correct and effective operation of the device
- Release of dangerous substances


## A1

Risk

Rear $=550 /$ Sides $=400 /$ Floor $=150$ (from front) $/$ Front = 1500

- Other distances and requirements are specified in the user manual


HARMONIZED TECHNICAL SPECIFICATION
Emission of combustion products, $\mathrm{CO}\left(13 \% \mathrm{O}_{2}\right)$
$0,04 \% / 500 \mathrm{mg} / \mathrm{m}^{3}$

| Flammability | 0,45 |
| :--- | :--- |
|  | Pas |

$0,45 \mathrm{~h}$
Pass

- The manufacturer provides tools to ensure safe operation of the device
Flue gas temperature at nominal heat output
$371^{\circ} \mathrm{C}$
Maximum operating pressure
NPD
Mechanical resistance


## Fuel type

NPD
Hardwood (moisture $\leq 20 \%$ )

- Electrical safety NPD

| Nominal heat output | $11,3 \mathrm{~kW}$ |
| :--- | :--- |

Room heating output 11,3 kW

Water heating output

8 The performance of the product identified in point 1 in conformity with the declared performance in point 7 .
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3. in accordance with the regulation UE 305/2011

