REGON: 521473146

NIP: 7952568415



KAWMET.PL

## DECLARATION OF PERFORMANCE NO. S10-13,9/03/2022 IN ACCORDANCE WITH THE REGULATION UE 305/2011



| 1 | Unique identification code of the product type      | KAWMET Premium SPARTA S10 ECO   |
|---|---|---|
| 2 | Intended use of the product                         | Room heater burning solid fuel without hot water supply   |
| 3 | Name and address of the manufacturer                | ODLEWNIA KAW-MET MAREK KAWIŃSKI Sp.z o.o.<br>Zadąbrowie 311, 37-716, Orły, Polska   |
| 4 | Name and address of the authorized representative   | N/A   |
| 5 | System of AVCP                                      | System 3  |
| 6 | Name and identification number of the notified body | CTIF (Centre Technique des Industries de la Fonderie), 44 avenue de la Division Leclerc 92318 SEVRES, France / Notified body No. 1677 |
|   | Test report no.                                     | TD4356A / TD P 4356A  |

| restreportito.  | 1D4356A / 1D P 4356A  |  |  |
|---|---|--|--|
| DECLARED PERFORMANCE  |   |  |  |
| ESSENTIAL CHARACTERISTICS   | PERFORMANCE   | HARMONIZED TECHNICAL SPECIFICATION   |  |
| Fire safety:  |   |  |  |
| Reaction to fire  | A1  |  |  |
| Distances from flammable materials  | Minimum distances (mm): Rear = 550 / Sides = 400 / Floor = 300 (from front) / Front = 1500  • Other distances and requirements are specified in the user manual |  |  |
| Risk of burning fuel falling out  | Pass  |  |  |
| Safety of filling the device with fuel  | Pass  | 90   |  |
| Equipping the product with adjustable and<br>properly marked combustion air setting devices | Pass  | 0:200  |  |
| Cleanability  | Pass  | 4 4 4 A A A A A A A A A A A A A A A A A  |  |
| Correct and effective operation of the device   | Pass  | 13240:2001<br>13240:2001/AC:2006<br>13240:2001/A2:2004<br>13240:2001/A2:2004/AC:2006 |  |
| Release of dangerous substances   | NPD   |  |  |
| Electrical safety   | NPD   |  |  |
| Nominal heat output   | 13,9 kW   |  |  |
| Room heating output   | 13,9 kW   |  |  |
| Water heating output  | NPD   | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |  |
| Energy efficiency (η <sub>th,nom</sub> )  | 77,0%   |  |  |
| Emission of combustion products, CO (13% O <sub>2</sub> )                                   | 0,04% / 500 mg/m³   |  |  |
| Flammability  | 0,45 h  |  |  |
| Surface temperature   | Pass  • The manufacturer provides tools to ensure safe operation of the device  |  |  |
| Flue gas temperature at nominal heat output   | 371 °C  |  |  |
| Maximum operating pressure  | NPD   |  |  |
| Mechanical resistance   | NPD   |  |  |
| Fuel type   | Hardwood (moisture ≤20%)  | USER MANUAL  |  |
|   |   |  |  |

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

by: CEO Marek Kawiński