**DECLARATION OF PERFORMANCE**
**according to Regulation (EC) 305/2011**
**№ 10-6-CPR-2025**

| | |
|---|---|
| 1.Unique identification code of the product-type: | Area code 27 – roomheaters fired by solid fuel<br>Type B (БДС EN 16510-1:2023)<br>**Modena F** |
| 2.Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11 (4): | Serial № (see data plate on the product) |
| 3.Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | Roomheater fired by solid fuel without hot water supply, for intermittent burning with firedoors closed |
| 4.Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant Article 11 (5): | **Victoria-05 Ltd.**<br>1B Ivan Momchilov Str.,5100 Gorna Oryahovitsa<br>Republic of Bulgaria, E-mail: info@v05.bg |
| 5.System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: | System 3 |
| 6.In case of the declaration of performance concerning a construction product covered by a harmonized standard: | **Kontrol 94 Ltd.**<br>2 Mladost Str., 5100 Gorna Oryahovitsa<br>Republic of Bulgaria, Body: NB1879<br>Assessment of performance report: 1879-AoP-HD-0043/30.10.2025<br>Test report: NB 1879-K-18-2023/ 01.11.2023 |

**DECLARED PERFORMANCE**

| **Harmonized technical specification** | | **БДС EN 16510-2-1:2023** | |
|---|---|---|---|
| **Essential characteristics** | **Unit** | **Performance** | |
| | | **Nominal heat output** | **Part load heat output** |
| The maximum load of a chimney the appliance may carry (mchim) | kg | 20 | |
| **The minimum distances to combustible material:** | | | |
| From the sides (dS) | mm | 700 | |
| From the rear (dR) | mm | 500 | |
| From the front (dP) | mm | 2000 | |
| Below the bottom (dB) | mm | 40 | |
| From the top to the ceiling (dC) | mm | 750 | |
| From the front to side front radiation area (dL) | mm | 1500 | |
| From the front to bottom front radiation area (dF) | mm | 1500 | |
| Protective insulation (s) | mm | NPD | |
| **Emissions at 13% $O_2$:** | | | |
| Carbon monoxide emission (CO) | mg/m3 | ≤1500 | NPD |
| Nitrogen oxides (NOx) | mg/m3 | ≤200 | NPD |
| Organic gaseous carbon (OGC) | mg/m3 | ≤120 | NPD |
| Particulate matter (PM) | mg/m3 | ≤40 | NPD |
| **Chimney installation data:** | | | |
| The flue gas outlet temperature (Tsnom)/(Tspart) | °C | 320 | NPD |
| Minimum flue draught (pnom)/(ppart) | Pa | 12 | NPD |
| The flue gas mass flow (Φf,g nom)/(Φf,g part) | g/s | 12,04 | NPD |
| **Fire safety data when installing to chimney:** | | | |
| Chimney designation | - | T400G | |
| **Heat output and efficiency:** | | | |
| The nominal space heat output (PSHnom)/(PSHpart) | kW | 11,53 | NPD |
| The nominal water output (Pwnom)/(Pwpart) | kW | NPD | NPD |
| Efficiency (ηnom)/(ηpart) | % | ≥75 | ≥75 |
| **Space heating efficiency and energy efficiency:** | | | |
| Seasonal space heating efficiency at nominal heat output (ηs) | % | ≥65 | |
| Energy efficiency index (EEI) | - | 101 | |
| Energy efficiency class | - | A | |
| The consumption of electrical auxiliary energy (elmax)/(elmin) | kW | NPD | NPD |
| The consumption of electrical auxiliary energy at standby (elsb) | kW | NPD | |
| **Environmental sustainability** | | NPD | |

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.
Signed for and on behalf of the manufacturer by:

30.10.2025г.
Gorna Oryahovitsa

Dimitar Nenov
Manager

Dimitar Ivanov Nenov
Digitally signed by Dimitar Ivanov Nenov
Date: 2025.12.19 10:11:23 +02'00'