

# Attestation

Number **WE/SK/2022/183K**

**Manufacturer:** Klimosz Sp. z o.o.  
ul. Zjednoczenia 6  
43-250 Pawłowice

**Product:** Automatically stoked solid fuel boilers

**Trade designation:** **Klimosz WALLY S67**  
**heat output 30 kW**

**Fuel:** peat briquette

**Test method:** PN-EN 303-5:2012

| Load I                    | Token            | Unit                           | Value   | Expanded uncertainty | Requirements |
|---------------------------|------------------|--------------------------------|---------|----------------------|--------------|
| Carbon monoxide           | E <sub>CO</sub>  | mg/m <sup>3</sup> <sub>n</sub> | 3560,88 | ±602,61              | ≤ 5000       |
| Organic gaseous compounds | E <sub>OGC</sub> | mg/m <sup>3</sup> <sub>n</sub> | 138,35  | ±11                  | ≤ 150        |
| Dust                      | E <sub>PM</sub>  | mg/m <sup>3</sup> <sub>n</sub> | 137,53  | ±5,7                 | ≤ 150        |
| Efficiency                | η <sub>n</sub>   | %                              | 77,15   | ±0,89                | ≥ 75,86      |

| Load II                   | Token            | Unit                           | Value   | Expanded uncertainty | Requirements |
|---------------------------|------------------|--------------------------------|---------|----------------------|--------------|
| Carbon monoxide           | E <sub>CO</sub>  | mg/m <sup>3</sup> <sub>n</sub> | 3686,37 | ±678,16              | ≤ 5000       |
| Organic gaseous compounds | E <sub>OGC</sub> | mg/m <sup>3</sup> <sub>n</sub> | 130,98  | ±11,8                | ≤ 150        |
| Dust                      | E <sub>PM</sub>  | mg/m <sup>3</sup> <sub>n</sub> | 124,72  | ±4,32                | ≤ 150        |
| Efficiency                | η <sub>n</sub>   | %                              | 77,08   | ±0,89                | ≥ 75,86      |

<sup>\*)</sup> the emissions listed above are related to dry exhaust gas containing 10% oxygen in the normal state, at a temperature of 273.15K and a pressure of 1013.25 mbar.

Comparison of the results of the test carried out, registered under the number B/2022/183K in the Accredited Testing Laboratory No.AB024 with the requirements specified in the PN-EN 303-5: 2012 standard for Class 3.

DEPUTY MANAGING  
DIRECTOR

*Ph.D. Maciej Jodkowski*



Chariman of the Board

*M.Sc Edward Makiela*

Katowice, 31.05.2022 r.

Zakłady Badań i Atestacji "ZETOM" im. Prof. F. Stauba w Katowicach sp. z o.o.

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