



DECLARATION OF PERFORMANCE

as per Regulation (EC) 305/2011



Clou Pellet - 10 kW Type 1/ Type 2

| | |
|---|---|
| 1. LEK no. | PE 007 |
| 2. Model | Pellet stove |
| 3. Intended use | Space heating in residential buildings and, where applicable, cooking |
| 4. Manufacturer | Austroflamm GmbH Austroflamm-Platz 1 A-4631 Krenglbach |
| 5. Representative | - |
| 6. System(s) for assessing and verifying the constancy of performance of the construction product | 3 |

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|--|---------------------|
| Test laboratory identification number/test report number | 1721 / F 25/07/1195 |
| Harmonized technical specification | EN 16510-2-6:2022 |
| Load bearing capacity (kg) | 0/0 |
| Minimum distance to combustible materials - bottom dB [mm] | 10/ 10 |
| Minimum distance to combustible materials - floor in front dF [mm] | 0/ 0 |
| Minimum distance to combustible materials - distance to ceiling dC [mm] | 750/ 7500 |
| Minimum distance to combustible materials - distance to rear dR [mm] | 100/ 100 |
| Minimum distance to combustible materials - left side dS_1 [mm] | 100 / 150 |
| Minimum distance to combustible materials - right side dS_2 [mm] | 100 / 150 |
| Minimum distance to combustible materials - left side radiation area dL_1 [mm] | 0/ 0 |
| Minimum distance to combustible materials - right side radiation area dL_2 [mm] | 0/ 0 |
| Minimum distance to adjacent combustible materials (e.g. furniture) dP [mm] | 800 / 1000 |
| Material type and material thickness of the thermal insulation | NPD/NPD |
| CO at 13% O ₂ at nominal heat output [mg/Nm ³] | ≤300/≤ 300 |
| NOX at 13% O ₂ at nominal heat output [mg/Nm ³] | ≤ 200/≤ 200 |
| OGC at 13% O ₂ at nominal heat output [mg/Nm ³] | ≤ 60/≤ 60 |
| Particulate matter (PM) at 13% O ₂ at nominal heat output [mg/Nm ³] | ≤ 20/≤ 20 |
| CO at 13% O ₂ at part load heat output [mg/Nm ³] | ≤ 300/≤ 300 |
| NOX at 13% O ₂ at part load heat output [mg/Nm ³] | ≤ 200/≤ 200 |
| OGC at 13% O ₂ at part load heat output [mg/Nm ³] | ≤ 60/≤ 60 |
| Particulate matter (PM) at 13% O ₂ at part load heat output [mg/Nm ³] | ≤ 20/≤ 20 |
| Flue gas temperature at the nozzle at nominal heat output [°C] | 200/ 229 |
| Minimum delivery pressure at nominal heat output [Pa] | 12/ 12 |
| Flue gas mass flow at nominal heat output [g/s] | 5.51/ 6.18 |
| Flue gas temperature at part load heat output [°C] | 89/ 89 |
| Minimum flue draught at part load heat output [Pa] | 8/ 8 |



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| Flue gas mass flow at part load heat output [g/s] | 4.2/ 4.2 |
| Fire safety for installation to the chimney | T400 G/T400 G |
| Nominal room heat output [kW] | 8.0/ 10.0 |
| Nominal water heat output [kW] | NPD/NPD |
| Efficiency at nominal heat output [%] | 90/ 90 |
| Partial load room heat output [kW] | 2.4/ 2.4 |
| Partial load water heat output [kW] | NPD/NPD |
| Efficiency at at part load heat output [%] | 90/ 90 |
| Space heating annual use efficiency [%] | 87.6/87.6 |
| Energy efficiency index (EEI) | 128/ 128 |
| Energy efficiency class | A+/A+ |
| Auxiliary power consumption at nominal heat output [kW] | 0.015/ 0.018 |
| Auxiliary power consumption at minimum heat output [kW] | 0.009/0.009 |
| Auxiliary power consumption in standby condition [kW] | 0.003/ 0.003 |
| Environmental sustainability | NPD/NPD |

The performance of the aforementioned product corresponds to the declared performance(s). The above-mentioned manufacturer is solely responsible for the preparation of this declaration of performance in accordance with Regulation (EU) No. 305/2011.

Krenglbach, 30/01/2026


Andreas Schönfeld
Managing Director