



# DECLARATION OF PERFORMANCE

as per Regulation (EC) 305/2011



## Percy

|  |  |
|--|--|
| 1. LEK no.                                       | PE 0005  |
| 2. Model   | Pellet stove   |
| 3. Intended use                                  | Space heater for burning wood pellets without heating water  |
| 4. Manufacturer                                  | Austroflamm GmbH<br>Austroflamm-Platz 1<br>A-4631 Krenglbach |
| 5. Representative                                | -  |
| 6. System for verifying constancy of performance | 3  |

|   | Percy                   |
|---|-------------------------|
| Notified Body/ name of test laboratory                                    | DBI                     |
| Test laboratory identification number/test report number                  | 1721 / DBI F 16/11/0421 |
| Harmonized technical specification  | EN 14785:2006           |
| Fire safety   | fulfilled               |
| Reaction to fire  | A1                      |
| c: Safety distance to combustible materials, rear [mm]                    | 100                     |
| b: Safety distance to combustible materials, left [mm]                    | 100                     |
| d: Safety distance to combustible materials, right [mm]                   | 100                     |
| Safety distance to combustible materials, ceiling [mm]                    | 750                     |
| a: Safety distance to combustible materials, front [mm]                   | 800                     |
| Safety distance to combustible materials, floor [mm]                      | 0                       |
| Fire hazard through burning firewood falling out of the stove             | fulfilled               |
| Cleanability  | fulfilled               |
| Emission of combustion products   | fulfilled               |
| Emission (CO) of combustion products at nominal heat output [%]           | 0.003                   |
| Emission (CO) of combustion products at reduced heat output [%]           | 0.027                   |
| Flue gas temperature in the measuring section at nominal heat output [°C] | 175                     |
| Flue gas temperature at the nozzle at nominal heat output [°C]            | 208                     |
| Surface temperature   | fulfilled               |
| Electrical safety   | fulfilled               |
| Release of hazardous substances   | NPD                     |
| Maximum operating pressure [bar]  | -                       |
| Maximum operating pressure option   | fulfilled               |
| Mechanical strength (for supporting a chimney)                            | NPD                     |
| Heat output / energy efficiency   | fulfilled               |



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|---|-------|
| Nominal heat efficiency [kW]  | 8.0   |
| Efficiency, partial output [%]  | 90    |
| Nominal room heat output [kW]   | 8.0   |
| Partial load room heat output [kW]  | 2.4   |
| Nominal water heat output [kW]  | -     |
| Partial load water heat output [kW]   | -     |
| Efficiency / thermal efficiency / fuel energy efficiency at nominal heat efficiency [%] | 90    |
| Efficiency, partial output [%]  | 90    |
| Durability  | NPD   |

10. The performance of the product under numbers 1 and 2 corresponds to the declared performance. The manufacturer alone is responsible for the production of this declaration of performance under number 4. Signed for the manufacturer and on behalf of the manufacturer by:

Krenglbach, 10/24/2023

Doris Pfeiffer  
Managing Director