



DECLARATION OF PERFORMANCE

as per Regulation (EC) 305/2011



Mo Duo-firewood operation-Type 1/Type 2

1. LEK no.	PE 0010
2. Model	Stove
3. Intended use	Space heater for solid fuels without heating water
4. Manufacturer	Austroflamm GmbH Austroflamm-Platz 1 A-4631 Krenglbach
5. Representative	-
6. System for verifying constancy of performance	3

Test laboratory identification number/test report number	1625 / RRF - 40 1 8 5128
Harmonized technical specification	EN 13240:2001/A2:2004/ AC:2007
Load bearing capacity (kg)	
Minimum distance to combustible materials - bottom dB [mm]	0
Minimum distance to combustible materials - floor in front dF [mm]	0
Minimum distance to combustible materials - distance to ceiling dC [mm]	750
Minimum distance to combustible materials - distance to rear dR [mm]	170
Minimum distance to combustible materials - left side dS_1 [mm]	130
Minimum distance to combustible materials - right side dS_2 [mm]	100
Minimum distance to combustible materials - left side radiation area dL_1 [mm]	-
Minimum distance to combustible materials - right side radiation area dL_2 [mm]	-
Minimum distance to adjacent combustible materials (e.g. furniture) dP [mm]	1100
Material type and material thickness of the thermal insulation	
CO at 13% O2 at nominal heat output [mg/Nm ³]	1000
NOX at 13% O2 at nominal heat output [mg/Nm ³]	133
OGC at 13% O2 at nominal heat output [mg/Nm ³]	64
Particulate matter (PM) at 13% O2 at nominal heat output [mg/Nm ³]	19
CO at 13% O2 at part load heat output [mg/Nm ³]	
NOX at 13% O2 at part load heat output [mg/Nm ³]	
OGC at 13% O2 at part load heat output [mg/Nm ³]	
Particulate matter (PM) at 13% O2 at part load heat output [mg/Nm ³]	
Flue gas temperature at the nozzle at nominal heat output [°C]	211
Minimum delivery pressure at nominal heat output [Pa]	12
Flue gas mass flow at nominal heat output [g/s]	8.3
Flue gas temperature at part load heat output [°C]	
Minimum flue draught at part load heat output [Pa]	



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Flue gas mass flow at part load heat output [g/s]	
Fire safety for installation to the chimney	
Nominal room heat output [kW]	9.0
Nominal water heat output [kW]	-
Efficiency at nominal heat output [%]	86
Partial load room heat output [kW]	
Partial load water heat output [kW]	
Efficiency at at part load heat output [%]	-
Space heating annual use efficiency [%]	76
Energy efficiency index (EEI)	114
Energy efficiency class	A+
Auxiliary power consumption at nominal heat output [kW]	0.017
Auxiliary power consumption at minimum heat output [kW]	0.011
Auxiliary power consumption in standby condition [kW]	0.005
Environmental sustainability	

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, 23/07/2025

Doris Pfeiffer
Managing Director



DECLARATION OF PERFORMANCE

as per Regulation (EC) 305/2011



Mo Duo-pellet operation-Type 1/Type 2

1. LEK no.	PE 0010
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

Test laboratory identification number/test report number	1625 / RRF - 85 18 5129-1
Harmonized technical specification	EN 14785:2006
Load bearing capacity (kg)	
Minimum distance to combustible materials - bottom dB [mm]	0
Minimum distance to combustible materials - floor in front dF [mm]	0
Minimum distance to combustible materials - distance to ceiling dC [mm]	750
Minimum distance to combustible materials - distance to rear dR [mm]	170
Minimum distance to combustible materials - left side dS_1 [mm]	130
Minimum distance to combustible materials - right side dS_2 [mm]	100
Minimum distance to combustible materials - left side radiation area dL_1 [mm]	-
Minimum distance to combustible materials - right side radiation area dL_2 [mm]	-
Minimum distance to adjacent combustible materials (e.g. furniture) dP [mm]	1100
Material type and material thickness of the thermal insulation	
CO at 13% O ₂ at nominal heat output [mg/Nm ³]	94
NOX at 13% O ₂ at nominal heat output [mg/Nm ³]	99
OGC at 13% O ₂ at nominal heat output [mg/Nm ³]	5
Particulate matter (PM) at 13% O ₂ at nominal heat output [mg/Nm ³]	18
CO at 13% O ₂ at part load heat output [mg/Nm ³]	700
NOX at 13% O ₂ at part load heat output [mg/Nm ³]	
OGC at 13% O ₂ at part load heat output [mg/Nm ³]	
Particulate matter (PM) at 13% O ₂ at part load heat output [mg/Nm ³]	
Flue gas temperature at the nozzle at nominal heat output [°C]	219
Minimum delivery pressure at nominal heat output [Pa]	12
Flue gas mass flow at nominal heat output [g/s]	5.6
Flue gas temperature at part load heat output [°C]	94
Minimum flue draught at part load heat output [Pa]	



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5. Representative	-
6. System(s) for assessing and verifying the constancy of performance of the construction product	3

Flue gas mass flow at part load heat output [g/s]	
Fire safety for installation to the chimney	
Nominal room heat output [kW]	9.4
Nominal water heat output [kW]	-
Efficiency at nominal heat output [%]	90
Partial load room heat output [kW]	2.8
Partial load water heat output [kW]	-
Efficiency at at part load heat output [%]	90
Space heating annual use efficiency [%]	79.4
Energy efficiency index (EEI)	119
Energy efficiency class	A+
Auxiliary power consumption at nominal heat output [kW]	0.017
Auxiliary power consumption at minimum heat output [kW]	0.011
Auxiliary power consumption in standby condition [kW]	0.005
Environmental sustainability	

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, 29/09/2025


Andreas Schönfeld
Managing Director