

Assessment of Performance Report

n.1880-AoP-059-26

For the purposes of Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this Assessment of Performance Report under AVCP system 3 applies to the construction products

**AGE STUFE: MICRA 11S – MICRA 11S CANALIZZATA – MICRA 11 S/N
MICRA 11 S/N CANALIZZATA - KAREN 11S – KAREN 11 S/N – ASIA 11S
ASIA 11S CANALIZZATA – SMART 11S – SMART 11S CANALIZZATA
PETRA 11 – PETRA 11 CANALIZZATA – GIULY 11
GIULY 11 CANALIZZATA – EMY 11 – EMY 11 CANALIZZATA
MICRA 11S CERAMICA - MICRA 11S CERAMICA CANALIZZATA
SPHERA 11 - SPHERA 11 CANALIZZATA – CLOE 11
CLOE 11 CANALIZZATA –
MHAUSER: M 11S – M 11S CANALIZZATA - LISA 11
LISA 11 CANALIZZATA**

mechanically by wood pellets fed inset appliance without boiler

placed on the market under the name or trademark of

**AGE STUFE SRL
VIA DELL'ARTIGIANATO 574
37047 ZIMELLA (VR) - ITALY**

This Assessment of Performance Report attests that the performance of the above-mentioned construction product has been assessed in accordance with the harmonized standard

EN 16510-2-6:2022

under AVCP system 3 with regard to the essential characteristics listed in Annex 1.

Basis of the assessment: testing and issuing of Test report 1880-CPR-059-26.

This Assessment of Performance Report has been drawn up in accordance with the GNB Position Paper NB-CPR 23/836 and covers only the essential characteristics listed in Annex 1. It is not an exhaustive statement of the performance of the product. The manufacturer is responsible for the Declaration of Performance of the product and can declare the performance of other essential characteristics than those mentioned in Annex 1.

This Assessment of Performance report is not considered a product certificate or a document to directly accompany neither the product nor the Declaration of Performance. See CPR Article 4(3).

This Assessment of Performance Report will remain applicable, under the manufacturer's responsibility, as long as neither the harmonised standard, the construction product, nor the AVCP methods are modified significantly.

September 21, 2026

Head of laboratory
dr.ssa Claudia Marcuzzi



ANNEX 1

Essential characteristic	Performance	Basis for the assessment of performance
Mechanical resistance and stability		
Load bearing capacity	0 kg	declared by the manufacturer
Safety in case of fire		
Protection of combustible materials Minimum distance to combustible materials	bottom d _B >3 cm floor in front d _F >150 cm top d _C >750 cm rear d _R >20 cm side d _S >20 cm side radiation d _L >150 cm front d _P >200 cm	Test report n. 1880-CPR-059-26
Material type and thickness of protective insulation material (s) in mm (if any)	NPD	
Hygiene, health and the environment		
at nominal – part load heat output:		
Emission of combustion products [ref. at 13% O ₂]:	CO 37 – 121 mg/m ³ NOx 99 – 102 mg/m ³ OGC 1 – 1 mg/m ³ PM 7 – 9 mg/m ³	Test report n. 1880-CPR-059-26
Safety and accessibility in use		
Data for installation to a chimney at nominal – part load heat output:		
Flue gas outlet temperature	192 – 84°C	Test report n. 1880-CPR-059-26
Minimum flue draught	12 – 8 Pa	
Flue gas mass flow	8,9 – 4,3 g/s	
Data for installation to a chimney regarding fire safety on safety test heat output:		
Fire safety of installation to a chimney	T200 G	declared by the manufacturer
Energy economy and heat retention		
Appliance's thermal output and energy efficiency at nominal – part load heat output:		
Space heat output	10,5 – 3,5 kW	Test report n. 1880-CPR-059-26
Water heat output	N.A. kW	
Efficiency	89,1 – 94,3 %	
Space heating efficiency		
Seasonal space heating efficiency at appliance's nominal heat output	86,0 %	Test report n. 1880-CPR-059-26
Energy efficiency	EEI 126	
	class A+	
Electric power consumption at appliance's nominal heat output, if existing	0,090 kW	
Electric power consumption at appliance's part load heat output, if existing	0,030 kW	
Standby mode power consumption, if existing	0,003 kW	
Sustainable use of natural resources		
Environmental sustainability	NPD	declared by the manufacturer