## DECLARAPERFORMANCERegulation (EU) No 305/2011No: AERO-S 90P/02

## **DECLARATION OF**



1. Unique identification code of the product-type	AERO-S 90 PRISMA(Inset prisma shaped fireplace
	with ventilator for indoor space heating)
2. Intended use	Indoor space heating
3. Manufacturer	«Lavakamin», Rouzios Christos
	Industrial Park of Lakkoma,
	Lakkoma, Chalkidiki, 63080,
	PO box 26, Greece
	Tel: 0030 23990 51149 – Fax 0030 23990 51148
	www.lavakamin.com, info@lavakamin.com
4. System of AVCP	System 4
5. Harmonised standard	EN 13229:2001 / A2:2004 / AC:2006 / AC:2007
6. Declared performances	
Essential characteristics	Performance
Reaction to fire	A1
Minimum distance to adjacent combustible	800 mm
materials	
Combustion products emission in the place of	Pass
installation	
Mean emission of CO (at 13% O <sub>2</sub> )	0.102 %
Risk of burning materials falling out	Pass
Surface temperature	Pass
Electrical safety	Pass
Access and cleanability	Pass
Mean flue gas temperature (nominal heat output)	228 °C
Mechanical resistance (to carry a chimney/ flue)	NPD
Thermal output (nominal)	17.15 kW
Energy efficiency	76.95 %

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Rouzios Christos, Managing Director

Lakkoma on 03/09/2021

..... (Place and date of issue)

ΡΟΥΖΙΟΣ ΧΡΗΣΤΟΣ ΧΥΤΗΡΙΟ - ΕΜΠ. ΤΖΑΚΙΩΝ ΧΥΤΟΣΙΔΗΡΩΝ ΛΑ<u>ΚΚΩ</u>ΜΑ ΧΑΛΚΙΔΙΚΗΣ ΤΗΛ: 23990 51149 AOH: 137405179 60% NEAN MOYDANIAN

..... (Name, position and signature)