

DECLARATION
EXPLOITATION INDICATORS
According to Regulation (EC) № 305/2011
№ 006-CPR-2022

- | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 1. Unique product type identification code: | Code 27 - space heating appliances operating on solid fuel (BDS EN12815: 2006)
ALEGRA – ALL VARIETIES |
| 2. Type, batch or serial number or other element that allows the construction product to be identified in accordance with Article 11 (4): | Serial no. / See product data plate / |
| 3. Intended use or uses of the construction product in accordance with the applicable harmonized specification as foreseen by the manufacturer: | Cooking stove without water heater, with periodic combustion mode, operating with closed doors for space heating. |
| 4. Name, registered trade name or registered trade mark and manufacturer's contact point as required by Article 11 (5): | Kupro Email EOOD
Republic of Bulgaria, 9700 Shumen, Industrial Zone, Trakia South,
e-mail: kupro_email@abv.bg |
| 5. Where applicable, the name and contact address of the authorized representative, the mandate of which shall include the tasks referred to in Article 12 (2): | |
| 6. System or systems for assessment and verification of constancy of performance of the construction product as set out in Annex V: | System 3 |
| 7. In the case of a declaration of performance concerning a construction product covered by a harmonized standard: | Kontrol 94 OOD
ID NB1879
Protokol of testing NB 1879-K-06-2022 |

8. Declared performance:

Harmonized technical specification	BDS EN 12815:2006
Essential characteristics	Exploitation indicators
Fire safety	
Reaction to fire	A1
Distances to combustible materials	Minimum distances in mm: side = 550 from behind = 550 Floor = 284
Danger of ignition when fuel is dropping	Checked
Emissions to products from incineration	0.1173 %5
Surface temperature of working bodies	Checked
Electrical safety	Unapplicable

Cleaning	Checked
Maximum working pressure of water	Unapplicable
Flue gas temperature at rated power	155°C
Mechanical resistance (maintenance of a chimney / flue /	Checked
Heat power	6.04 kW
Efficiency	78.9 %- wood
EEI	104
Energy class	A

Average content of NOx at 13%O ₂	100.6 mg/m ³
Average content of OGC at 13%O ₂	111.3 mg/m ³
Average content of Dust at 13%O ₂	35.9 mg/m ³

9. The performance data of the products referred to in points 1 and 2 corresponds to the declared performance of point 8. This declaration of performance is issued entirely under the responsibility of the manufacturer referred to in point 4.

Signed for and on behalf of the manufacturer by:

Shumen
20.05.2022

Manager: 
/ Georgi Botev/