

1. Unique identification code of the product-type: Solid fuel stove without hot water supply
DIN EN 12815:2001+A1:2004:2005, BimSchV 2,
15a B-VG
DONNA 90 ,DONNA 70
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4): Serial № (see rating label on the product).
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: Freestanding stove for intermittent burning, cooking and space heating in buildings, with fire doors closed
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11 (5) AD Metal industry «Alfa-plam» -Vranje
Radnička 1- 17500 Vranje SRBIJA
017-421121 - e-mail: firma@alfaplam.rs
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12 (2):
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: System 3
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard: Rhein-Ruhr Feuerstätten Prüfsteie
Im Lipperfeld 34 b,46047 Oberhausen
Test report: RRF-15 13 3169
8. Declared performance:

| | |
|---|--|
| Harmonized technical specification | DIN EN 12815:2001+A1:2004:2005, BimSchV 2 15a B-VG |
| Essential characteristics | Performance |
| Fire safety | |
| Reaction to fire | A1 |
| Distance to combustible materials | Minimum distances, in mm Back floor = 200 Oven side= 200 Fireplace side=300 Front=800 |
| Risk of burning fuel falling out | Pass |
| Emission of combustion products | CO (0.10%) wood; CO (0.10%) briquette and coal dust (< 27mg/m ³) wood; dust (<27mg/ m ³) briquette and coal NOx (-mg/m ³) CxHx (-mg/m ³) |
| Surface temperature | Pass (operating tool) |
| Electrical safety | NPD |
| Cleanability | Pass |
| Maximum water operating pressure | - bar |
| Flue gas temperature at nominal heat output | T(243 °C) wood; T(283°C) briquette and coal |
| Mechanical resistance (to carry a chimney / flue) | NPD |
| Thermal output | |
| Nominal heat output | 5 kW wood;5 kW briquette and coal |
| Room heating output | 5 kW wood;5 kW briquette and coal |
| Water heating output | - kW |
| Energy efficiency | η(79,3%) wood; η(74,2%) briquette and coal |

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

17.10.2013
Vranje



Goran Kostić, general manager

