

Declaration of performance under Regulation (EU) 305/2011

NB 1879 – K - 39 – 2014

1. The Unique identification code of the product type:

Solid fuel appliance without hot water supply EN 13240:2001 / A2: 2004/AC: 2007

2. Type series of serial number or other element allowing identification of the construction products :

Stoves for solid fuel type designation HERA ECO , designed for intermittent operation – classification of the stove:1, according to Table EN 13240 / A 2 .

Basic technical data of the stove

Model	Rated power (kW) wood	Fuel consumption (kg/h)	Flue (mm)	Operating draft (Pa)
		wood		
HIT	5,47	1,36	120	12

Further information can be found in the catalogue of producer Milan Blagojevic A.D, Smederevo.

3. The intended use of construction products in accordance with the relevant harmonized technical specification. Stoves for solid fuel type designation HERA PLUS, are designed for residential heating.

4. Name, company, or registered trademark and contact address of manufacturer:

Company: Milan Blagojevic a.d.
Registered office: Djure Strugara 20
11300 Smederevo, Serbia
ID: 7342756

Tel: + 381 26 633 709 (technology and development dept.)
Tel: + 381 26 621 443 (sales dept.)
Fax: + 381 26 4629 941

5. The system of assessment and verification of constancy of performance of products :
3 (annex V, point 1,4 Regulation of the European Parliament and the Council (EU) no. 305 / 2011 of the day 9.3.2011)

6. Products are covered by a harmonized standard:
EN 13240 : 2001 / A 2 : 2004 / AC : 2007 assessment and initial type testing made by " Kontrol 94 " , Mladost Str. 2, 5100 Gorna Oryahovitsa , Bulgaria., authorization number NB 1879 , has issued a test report number NB 1879 – K – 39 – 2014 for initial type testing.

7. Declared performance specified in the declaration apply to all products listed in paragraph 2.

Harmonized technical specification	EN 13240 : 2001 / A 2 : 2004 / AC : 2007
Main features	features
Fire safety	
Distance from flammable materials	Minimal distance in mm Rear wall = 500 Side walls = 500 Front wall = 800
Risk of burning fuel falling	Pass
The emission	CO 0,09%

The surface temperature	Pass
Electrical safety	NPD
Clean ability	Pass
Flue gas temperature at rated thermal output	T 162°C
Mechanical resistance (load flue connection)	NPD
Heat output	
Nominal output	5,47 kW
Energy efficiency	83,82 %

8. Performance of the product of paragraph 1 and 2 are consistent with the characteristics listed in Section 7.

The declaration of performance is issued under the sole responsibility of the manufacturer to in paragraph 4.

Signed for and on behalf of the manufacturer:

Mr. Branko Kucinar, director of technology and development dept.



Mrs. Mira Trikić, executive director




Smederevo , 11.10.2014

„NPD“ (No Performance Determined),