

## Declaration of features under Regulation (EU) 305/2011

Nr.: F-03-1-004

### 1. The unique identification code of the product type:

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

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

Stoves for solid fuel type designation VERONA Top, designed for continual operation - classification of the stove: 1, according to Table 1 EN 13240/A2.

#### Basic technical data of stoves:

Type	Dimensions (mm)			Rated power (kW)	Fuel consumption (kg/h)		Flue (mm)	Operating move (Pa)
	height	length	depth		wood	brown coal briquettes		
VERONA Top	935	371	375	5,0	1,6	1,0	120	12

Further information can be found in the catalogue of producer THORMA Výroba, k.s., SK – Fiľakovo

### 3. The intended use of the construction product in accordance with the relevant harmonized technical specification:

Stoves for solid fuel type designation VERONA Top, are designed for reheating and heating of residential areas and banquet halls. The product is intended for continual operation - classification of stoves 1, according to Table 1 EN 13240/A2.

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

Company: THORMA Výroba, k.s.  
 Registered office: Šávoľská cesta 1, 986 01 Fiľakovo  
 Slovak republic  
 ID: 36030538  
 Tel.: +421474511537  
 Fax: +421474382289  
 E-mail: sales@thorma.sk

### 5. The system of assessment and verification of constancy of performance of construction products:

System 3 (annex V, point 1.4 Regulation of the European Parliament and of the Council (EU) no. 305/2011 of the day 9. 3. 2011)

### 6. Products are covered by a harmonized standard:

EN 13240:2001 /A2:2004/AC:2007, assessment under the 3, made by Strojírenský zkušební ústav, s.p., Hudcova 424/56b, 621 00 Brno, notified body has issued a report in 1015 on the initial examination of type no. 30-12783-T of the day 25.08.2015.

**7. Declared features specified in the declaration apply to all products listed in paragraph 2:**

Harmonized technical specification	EN 13240:2001/A2:2004/AC:2007
Main features	features
<b>Fire safety</b>	
Reaction to fire	A1
Distance from flammable materials	Minimal distance, in mm rear wall = 200 side walls = 200 ceiling = 1500 front wall = 800
Risk of burning fuel falling	Pass
<b>The emissions</b>	CO [wood=0,08%, brown coal briquettes=0,089%]
<b>The surface temperature</b>	Pass
<b>Electrical safety</b>	Pass
<b>Clean ability</b>	Pass
<b>Max. operational pressure</b>	Pass
<b>Flue gas temperature at rated thermal output</b>	T [wood=280°C, brown coal briquettes =342°C]
<b>Mechanical resistance (load flue connection)</b>	NPD
<b>Heat output</b>	
Nominal output	5 kW
Space heating performance	5 kW
Heat capacity of water	Pass
<b>Energy efficiency</b>	$\eta$ [wood=75,14%, brown coal briquettes =68,63%]

**8. Product features (of the product) of paragraph 1 and 2 are consistent with the characteristics listed in Section 8.**

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

Signed for and on behalf of the manufacturer:

Dipl. Ing. Milan Kováč, director  
(name and position)

Fiľakovo, 27.01.2016

(venue and issuing date)

  
.....  
(signature)

„NPD“ (No Performance Determined)