CE

DECLARATION OF PERFORMANCE No. DoP-VPR001/01

1. Unique identification code of the product-type:

Multi-firing sauna stoves fired by natural wood logs

Product type: **VPR-14** (versions: **Flamo VPR-14, Flamo VPR-14 L, Fornax VPR-14, Fornax VPR-14 L, Fornax VPR-14 N, Fornax VPR-14 NL, Fornax VPR-14 P, Fornax Queen VPR-14, Fornax Queen VPR-14 L, Vulcano VPR-14, Fornax Space VPR-14**)

Product type: **VPR-22** (versions: **Etna VPR-22, Etna VPR-22 L, Etna VPR-22 N, Etna VPR-22 NL)**

Product type: **VPR-22-WT** (version: **Etna VPR-22-WT**)

2. Intended use/es: **Space heating in residential buildings**
3. Manufacturer:

Vilniaus g. 11, Izabelinės k., LT-14200 Vilniaus r. sav.
Lithuania

4. Authorised representative: **-**
5. System/s of AVCP: **System 3**
6. Harmonised standard: **EN 15821:2010**
   Notified body/ies: **No. 1015 – Strojírenský zkušební ústav, s.p.**

Essential characteristics	Performance					Harmonised technical specification
	Flamo VPR-14 Flamo VPR-14 L Fornax VPR-14 L Fornax VPR-14 N Fornax VPR-14 NL Fornax VPR-14 P Fornax Queen VPR-14 Fornax Queen VPR-14 L	**Fornax VPR-14 Vulcano VPR-14**	**Fornax Space VPR-14**	**Etna VPR-22 Etna VPR-22 L Etna VPR-22 N Etna VPR-22 NL**	**Etna VPR-22-WT**	EN 15821:2010
Minimum safety distance to combustible materials, mm						
Rear wall	200	500	185	350	500	
Side walls	200	200	185	200	500	
Ceiling	1200	1200	1200	1200	1370	
Front wall	500	500	500	500	1000	
Fire safety (initiation, risk to adjacent elements)	Pass			Pass	Pass	
Emission of combustible products	Pass			Pass	Pass	
Surface temperature	Pass			Pass	Pass	
Release of dangerous substances	NPD			NPD	NPD	
Cleanability	Pass			Pass	Pass	
Flue gas temperature	430 °C			340 °C	367 °C	
Mechanical resistance	Pass			Pass	Pass	
Carbon monoxide emission (CO – at 13% O_2)	Pass, 0.40 %			Pass, 0.58 %	Pass, 0.37 %	
Total efficiency	Pass, 66 %			Pass, 66 %	Pass, 73 %	
Flue draught	13 Pa			12 Pa	10 Pa	
Refuelling loads	5,1 kg/h			7,9 kg/h	7,4 kg/h	
Nominal heat output	14,0 kW			22,0 kW	22,0 kW	
Space heating output	14,2 kW			22,1 kW	23,1 kW	
Flue gases mass flow	13,1 g/s			27,1 g/s	18,1 g/s	
Durability	Pass			Pass	Pass	

The performance of the product identified above is in conformity with the set of declared performance/s. 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:
CEO Darius Ozarovskis
Vilniaus g. 11, Izabelinės k., Vilniaus r., Lithuania / Lietuva 2025-05-22