



# DECLARATION OF PERFORMANCE

Intended use	Solid fuel, top burning heating boilers
Unique identification codes	S7, S10, S12, S20, S30, S40, S7BIO, S10BIO, S12BIO, S20BIO, S30BIO, S40BIO, S10U, S12U, S20U, S30U, S40U
Manufacturer	UAB STROPUVA IR KO, Kęstučio str. 1A, Lentvaris, Trakų raj. LT-25144
System of AVCP	System 5
EU directives	Pressure Equipment Directive 97/23/EC
Harmonized Standards	EN 303-5: 2012, EN 12828:2012+A1:2014, EN 12171:2006, EN 14336:2004, EN 15378:2008
Notified body	TÜV Thüringen e.V., Certification Body 0090

## Declared Performance

CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDART
Tha max. pressure	2 bar	EN 303-5: 2012, EN 12828:2012+A1:2014, EN 12171:2006, EN 14336:2004, EN 15378:2008
Pressure Protection valve	1,5 bar	
The amount of water in the boilers S7, S7BIO	15 L	
The amount of water in the boilers S10, S10BIO, S10U	22 L	
The amount of water in the boilers S12, S12BIO, S12U	32 L	
The amount of water in the boilers S20, S20BIO, S20U	40 L	
The amount of water in the boilers S30, S30BIO, S30U	42 L	
The amount of water in the boilers S40, S40BIO, S40U	52 L	
Max. temperature	90 °C	
CO, using RUF high technology briquettes made of oak sawdust.	max 1040 mg/m <sup>3</sup> , accord to <b>EURO 5 class</b>	
Hard parts(dust), using RUF high technology briquettes made of oak sawdust.	max 68 mg/m <sup>3</sup> , accord to <b>EURO 5 class</b>	

The performance of the product is in conformity with the declared performance outline above. This Declaration of Performance is issued under the sole responsibility of the manufacturer identified above

Signed on behalf of the manufacturer by:  
Director Valdas Stramkauskas



Date

2018 03 06