EU Declaration of Conformity

Manufacturer Westbo of Sweden AB

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THIS DECLARATION OF CONFORMI	TY IS IS	SSUED	UNDER O	UR SOLE RES	PONSI	BILITY FOR	THE FOLLOV	VING PRODUC	T:	
Trade name				Westbo Ornament 30/Standard 30						
Identification of product				www.westbo.net						
THE OBJECT OF THE DECLARATIO	N DES	CDIRE			MITY W	/ITU				
THE RELEVANT UNION HARMONIZ							STANDARD)S		
DIR 2009/125/EC				THE RELEVANT HARMONIZED STANDARDS EN 12815:2001/A1:2004/AC: 2007						
REG (EU) 2015/1185				CEN/TS 1588:2010						
REG (EU) 2015/1186										
REG (EU) 2017/1369										
REG (EU) 305/2011										
TECHNICAL DOCUMENTATION										
Indirect heating functionality	No									
Direct heat output:				8,0 kW						
Energy Efficiency Index (EEI):				99						
Test report				RRF - 15 15 4039						
				1010 - 10 10	3 4000		FMISSIO	NS AT NOMI	ΝΔΙ ΗΕΔΤ	OLITPLE
FUEL		PREFERRED FUEL		OTHER			PM	OGC	CO	NOx
				SUITABLE FUE						
								mg/ Nm3 (13		100
Nood logs with moisture content ≤25%		Yes		No		65,2 65,2	35	56	1125	130
pressed wood with moisture content <12%		No		Yes			35	56	1125	130
ther woody biomass		No		No						
Ion-wood biomass		No		No						
Anthracite and dry steam coal	No			No						
Hard Coke	1			No						
Low temperature coke	No			No						
Bituminous coal		No		No						
Peat briquettes				No						
Blended fossil fuel briquettes		No		No						
Blended fossil fuel briquettes		No		No						
Other fossil fuel		No		No						
Blended biomass and fossil fuel briquettes		No		No						
Other blend of biomass and solid fuel				No						
Other blend of biomass and solid										
ITEM	SYM	BOL	VALUE	UNIT		ITEM		SYMBOL	VALUE	UNIT
leat output					US	EFUL EFFIC	CIENCY, BAS	SED ON NET CA	ALORIFIC VA	LUE (NC
Nominal heat output:	P _{nom}		8,0	kW	١.	Useful efficiency at nominal heat output 75,2				
UXILIARY ELECTRICITY CONSUMPTION	ON				TYI	PE OF HEAT	OUTPUT/RO	OM TEMPERATI	JRE CONTROL	
At nominal heat output	el ma			kW		Single stage heat output, no room temperature control				
At minimum heat output	el x			kW		Two or more manual stages, no room temperature control				
In standby mode	el _{min}			kW	Wi	With mechanic thermostat room temperature control				
					Wi	With electronic room temperature control				No
					W	ith electronic	room tempe	rature control pl	lus day timer	No
					Wi	With electronic room temperature control plus week timer				No
					ОТ	HER CONTR	OL OPTIONS			
					Ro	om tempera	ture control. v	with presence de	etection	No
						· · · · · · · · · · · · · · · · · · ·				No
					W	ith distance	control option	1		
Specific precautions for assembly, installation, or maintenance.	A suf	ficient s	-			-		e observed unde systems can inter		es.

 $The \ undersigned \ is \ responsible \ for \ the \ manufacture \ and \ conformity \ with \ the \ declared \ performance.$

