EU Declaration of Conformity

Manufacturer Westbo of Sweden AB

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THIS DESIGNATION OF CONFORMIT		LIED LINIDED O	UD OOLE DEODO	NOIT	W ITV 500 T		INO PROPILI		r Sweden
THIS DECLARATION OF CONFORMIT Trade name	YISISS	UED UNDER C			BILITY FOR	HE FOLLOW	ING PRODUC	il:	
			Westbo Classic						
Identification of product			www.westbo.net						
THE OBJECT OF THE DECLARATION I	DESCRIE	BED ABOVE IS	IN CONFORMITY	WITH	H -				
THE RELEVANT UNION HARMONIZATION LEGISLATION:			THE RELEVANT HARMONIZED STANDARDS						
DIR 2009/125/EC			EN 13240:2001/A2:2004/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:			7,0 kW						
Energy Efficiency Index (EEI):	107								
Test report	RRF - 40 10 2377								
	PREFERRED FUEL		OTUED.			EMISSION	S AT NOMI	NAL HEAT	OUTPUT
FUEL			OTHER SUITABLE FUE	_,	9 (%)	PM	OGC	СО	NOx
			SUITABLE FUEL		(70)	m	g/ Nm3 (13°	% O)2	
Wood logs with moisture content ≤25%			No		71	31	74	1125	89
Compressed wood with moisture content <12%	165		Yes		71	31	74	1125	89
Other woody biomass			No		• •	<u> </u>	7-4	1120	
Non-wood biomass	No		No						
Anthracite and dry steam coal	No		No						
Hard Coke	No		No						
Low temperature coke	No		No						
Bituminous coal			No						
	No No		No						
Peat briquettes			No						
Blended fossil fuel briquettes Blended fossil fuel briquettes		lo lo							
Other fossil fuel			No						
slended biomass and fossil fuel briquettes		No No	No No						
· ·									
Other blend of biomass and solid fuel	N		No						
Other blend of biomass and solid fu	SYMBO	L VALUE	UNIT		ITEM		SYMBOL	VALUE	UNIT
leat output	0111100			IISFI		ENCV BASE		ALORIFIC VA	
ieat output						•	D ON NET O	ALOINII IO VA	LOL (NO
Nominal heat output:	P _{nom} 7,0			Useful efficiency at nominal heat output $\eta_{th,nom}$ 81,0					%
UXILIARY ELECTRICITY CONSUMPTION				TYPE OF HEAT OUTPUT/ROOM TEMPERATURE CONTROL					
ominal heat output el ma		kW	-					Yes	
At minimum heat output	el x		kW	Two or more manual stages, no room temperature control			No		
n standby mode			kW	With mechanic thermostat room temperature control			No		
				With electronic room temperature control					No
						oom tempera		us day timor	No
								us week timer	No
					ER CONTRO		p.		
							h proser '	tootica	No
						ire control, wit	•		No
				Room temperature control, with open window detection With distance control option					
Specific precautions for	Eiro prot	action and cafety	distances to combu				nhearund unda	r all circumstans	-00
assembly, installation, or maintenance.	A sufficie	-	bustion air must alw		-				

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

