



## DECLARATION OF CONFORMITY WITH THE ECODESIGN REQUIREMENTS

### FIREPLACE INSERT KAWMET W17 DECOR 16,1 kW ECO


Manufacturer ODLEWNIA KAW-MET MAREK KAWIŃSKI Sp.z o.o. Zadąbrowie 311, 37-716, Orły, Polska, declares that the product **Fireplace insert KAWMET W17 DECOR 16,1 kW ECO** meets the requirements of the EcoDesign established by Commission Regulation (EU) 2015/1185 of 24 April 2015 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to EcoDesign requirements for solid fuel local space heaters.

	PARAMETER					
	Useful efficiency at nominal heat output	Seasonal space heating energy efficiency	Space heating emissions at nominal heat output (at 13% O <sub>2</sub> )			
			PARTICULATE MATTER	ORGANIC GASEOUS COMPOUNDS	CARBON MONOXIDE	NITROGEN OXIDES
SYMBOL	$\eta_{th,nom}$	$\eta_s$	PM	OGC	CO	NO <sub>x</sub>
UNIT	%	%	mg/Nm <sup>3</sup>	mg/Nm <sup>3</sup>	mg/Nm <sup>3</sup>	mg/Nm <sup>3</sup>
VALUE	71,2	61,2	42	90	1947	35
<b>ECODESIGN REQUIREMENTS</b>		$\geq 30$	$\leq 50$	$\leq 120$	$\leq 2000$	$\leq 200$

<sup>1)</sup> In accordance with the Commission Regulation (EU) 2015/1185 of 24 April 2015 on the implementation of Directive 2009/125/EC of the European Parliament and of the Council with regard to EcoDesign requirements for solid fuel local space heaters, **Fireplace insert KAWMET W17 DECOR 16,1 kW ECO** is considered as open fronted solid fuel local space heater. Declaration based on the results of laboratory tests carried out at the Oil and Gas Institute – National Research Institute (25A Lubicz, 31-503 Cracow, Poland), provided in test reports No. 3210 A9 16 / 3210 B9 16. Notified body No. 1450.

Zadąbrowie 15.03.2022  
Place and date

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Signed for and on behalf of the manufacturer by:  
CEO Marek Kawiński