



# DECLARATION OF PERFORMANCE of Solid Fuel Heating Appliance

2019 version. Regulation (EU) No 305/2011 of The European Parliament. This document must be made available to the public. Identifier: Tiger 2019

For domestic solid fuel heating equipment manufactured for the following authorised representatives within the EEA:  
Percy Doughty & Co, Imperial Point, Stone Hill Rd, Farnworth, Bolton BL4 9TN Tel: 01204-868-550 Fax: 01204-868551

PRODUCT NAME		1 INTENDED USE	2 DECLARED PERFORMANCE							3 STANDARDS & TESTING			
			Nominal Heat Output kW	Fuel	Efficiency (Net) %	Emissions at nominal output related to 13% O <sub>2</sub>				Min. Safe Distance to Combustibles	Tested to Standard	Tested by	Other Fuels
						CO %	Smoke Particles mg/m <sup>3</sup>	Nox mg/m <sup>3</sup>	CxHy mg/m <sup>3</sup>				
Tiger Stove		Space heat in homes	2 to 6	Beech Logs	77.5%	0.37%	286			40cm	EN 13240	SGS Nederland BV 2001. NB:0608	Anthracite, Manufactured fuels
Tiger Plus Stove		Ditto	2 to 6.2	Beech Logs	77.9%	0.27%	77			Rear 40cm Sides 30cm	EN 13240	SGS Nederland BV 2002. NB:0608	Anthracite, Manufactured fuels
Tiger SuperClean Stove Sirius Traditional Clean Burn		Ditto	5	Beech Logs	74.0%	0.15%	66		98	30cm	EN 13240	SGS Nederland BV 2011. NB:0608	Anthracite, Manufactured fuels
Tiger SuperClean Stove (Eco2022 Version)		Ditto	5	Beech Logs	78.5%	0.06%	31	90	48	550mm (150mm with shield fitted)	EN 13240+ EN16510-1 (Emissions)	SGS Nederland BV 2019. NB:0608	Anthracite, Manufactured fuels
Tiger Inset GH-T Vega Edge Inset GH-T		Ditto	5	Beech Logs	82.2%	0.3%	142	77		Sides 15cm Above 30cm	EN 13229:2001	SGS Nederland BV 2013. NB:0608	Anthracite, Manufactured fuels
Tiger Cub (Eco2022 Version)		Ditto	4	Beech Logs	76%	0.05%	23	101	29	500mm (150mm with shield fitted)	EN 13240+ EN16510-1 (Emissions)	SGS Nederland BV 2019. NB:0608	Anthracite, Manufactured fuels

I declare that this information is true, the products listed above meet the requirements of Harmonised Standards and are fit for sale.  
This declaration of performance is issued under the sole responsibility of the above companies

Signed for and on behalf of the manufacturer by:

(signature)  
(name and function)  
(place and date of issue)

Glyn Hughes, Design Engineer  
Winster, Derbyshire, England 15. Mar. 2021