

## ECODESIGN DECLARATION

Nordflam Sp. z o. o. sp. k with its headquarters in Cieszyn, ul. Mikołaja Kopernika 2c, hereby declares that the product:

### ASTI

Belonging to group of heaters:

### TORIA, ASTI, BRENO, HEMER

meets the requirements of 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. This declaration is confirmed by a report prepared by the Oil and Gas Institute, notified body No. 1450, 30-733 Kraków, ul. Bagrowa 1, with the following report number:

**No. 3022 B12 16**

#### PARAMETER

	Useful efficiency at nominal heat output	Seasonal energy efficiency	Emissions from local space heaters at rated heat output (converted into 13% O <sub>2</sub> )			
			Solid particles	Organic gaseous compounds	Carbon monoxide	Nitrogen oxides
<b>Designation</b>	$\eta_{th,nom}$	$\eta_s$	PM	OGC	CO	NO <sub>x</sub>
<b>Unit</b>	%	%	mg/m <sup>3</sup>	mg/m <sup>3</sup>	mg/m <sup>3</sup>	mg/m <sup>3</sup>
<b>Value</b>	71,4	62,4	38	85	1342	51
<b>REQUIREMENTS OF THE ECOPROJECT</b>		$\geq 30$	$\leq 50$	$\leq 120$	$\leq 2000$	$\leq 200$

The test results refer only to the tested model. This declaration neither constitutes a technical opinion on the product nor is a document admitting it to the market.

NORDFLAM  
Spółka z ograniczoną odpowiedzialnością Sp. k.  
ul. M. Kopernika 2C, 43-400 Cieszyn  
NIP 5482334149, REGON 072720741  
Signed on behalf of the Manufacturer by:

tel.: +48 33 851 48 73 • +48 33 852 15 06  
BDO: 000011804  
.....  
*Komr. Motyka*

Place and date:

..... Cieszyn, 03.01.2022 .....

NORDFLAM

Spółka z ograniczoną odpowiedzialnością, Sp. k.  
ADDRESS: MIKOŁAJA KOPERNIKA 2C  
43-400 CIESZYN

tel.: +48 (33) 852 15 06  
tel.: +48 (33) 851 48 73  
fax: +48 (33) 852 11 35  
email: nordflam@nordflam.pl  
www.nordflam.pl

NIP No.: PL5482334149

KRS No.: 0000036135 District Court in Bielsko-Biala, 8th Commercial Division of the National Court Register