



By appointment to The Royal Danish Court

# morsø

## EU DECLARATION OF CONFORMITY Regulation (EU) 2015/1185

No. 2022-8893

### We

Manufacturer: Morsø Jernstøberi A/S  
Address: Furvej 6  
7900 Nykøbing Mors  
Contact: info@morsoe.com, +45 96 69 19 00

**declare that the DoC is issued under our sole responsibility and belongs to the following product:**

Wood heater model: Morsø 8893

**The object of the declaration mentioned above is in conformity with the relevant Union harmonization legislation:**

	Reference	Date	Title
Top level directives and regulations			
X	DIR 2009/125/EC	21/10/2009	Energy Related Products Directive (ecodesign)
X	REG (EU) 305/2011	9/3/2011	Construction Products Regulation (CPR)
X	REG (EU) 2017/1369	4/7/2017	Energy Labelling Regulation
Implementation measures incl. regulations and delegated acts			
X	(EU) 2015/1186 (EL)	24/4/2015	Energy labelling delegated act on Room heaters
X	(EU) 2015/1185 (ED)	24/4/2015	Ecodesign regulation on Room Heaters
X	2017/C 076/02	10/3/2017	COM Transitional methods OJ EU C76 Vol 60
Harmonized standards, other standards and technical specifications			
X	EN 13 240:2001	7/4/2001	Room heaters fired by solid fuel
X	EN 13 240/A2:2004	28/10/2004	Harmonization of EN 13 240 by Annex ZA
-	CEN/TS 15 883	8/9/2009	Emission measurement from 2009
X	prEN 16 510-1 (2013 ed)	January 2013	Emission measurement method prior to 2018
-	EN 16 510-1:2018	31/7/2018	Emission measurement method 2018 onwards

**Notified body (where applicable):** Not applicable, 1185 products are of self-declaration type

### Additional information:

Declared seasonal energy efficiency (%)	71
Declared particulate matter PM (rel 13 % O <sub>2</sub> ) (mg/Nm <sup>3</sup> )	23
Declared organic gaseous compounds OGC (rel 13 % O <sub>2</sub> ) (mg/Nm <sup>3</sup> )	61
Declared carbon monoxide CO (rel 13 % O <sub>2</sub> ) (mg/Nm <sup>3</sup> )	875
Declared nitrogen oxide NO <sub>x</sub> (rel 13 % O <sub>2</sub> ) (mg/Nm <sup>3</sup> )	114

Nykøbing Mors, January 1, 2022

Peter Normann Nielsen  
Managing Director