

EU DECLARATION OF CONFORMITY (DOC)

Company name:	Meteor A/S
Postal address:	Drejervej 1
Postcode:	DK-7451
City:	Sunds, Denmark
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Declare that the DOC issued under our sole responsibility and belongs to the following product:

Product model:	Jupiter 470 XL gennemgående Jupiter 550 XL gennemgående
Type:	Insert appliance burning solid fuel
Product number:	All fireplace inserts have a unique product number that is imprinted on the top the left side. Meteor A/S records the data.

Identification of the product:



The object of the declaration described above is in conformity with the relevant top-level directives and regulations

DIR 2009/125/EC	21-10-2009	Energy Related Products Directive (codesign)	x
REG (EU) 305/2011	09-03-2011	Construction Products Regulation (CPR)	x
REG (EU) 2017/1369	04-07-2017	Energy Labelling Regulation	x

Implementation measures incl regulations and delegated acts

(EU) 2015/1186 (EL)	24-04-2015	Energy labelling delegated act on Room heaters	x
(EU) 2015/1185 (ED)	24-04-2015	Ecodesign regulation on Room heaters	x
2017/C 076/02	10-03-2017	COM Transitional methods OJ EU C76 Vol 60	x

Harmonized standards, other standards and technical specifications

EN 13229:2001	21-08-2001	Inset appliances fired by solid fuel	x
EN 13229/A2:2004	30-11-2004	Harmonization of EN13229 by Annex ZA	x
prEN 16510-1 (2013 ed)	January 2013	Emission measurement methods prior to 2018	x
CEN/TS 15883	08-09-2009	Emission measurement methods from 2009	x
EN 16510-1:2018	31-07-2018	Emission measurement methods, 2018 and onwards	x

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Notified body	4 digit notified body number:
Danish Technological Institute	1235

Additional information:

Further information on declared fire safety performance & emissions are available in the Declaration of Performance (DOP)

Signature:

Place and date of issue:	Sunds, Danmark 27-12-2021
  Rene Povlsen, CEO	

Installation approved by:

Date:

Signature:

**Produktoplysninger for produkter til lokal
rumopvarmning til fast brændsel i henhold til
Kommisionens forordning (EU) 2015/1185**



Model	Jupiter 470 XL gennemgående, Jupiter 550 XL gennemgående
	8,3

Brændsel - foretrukket	
Brænde med vandindhold $\leq 18\%$	ja
Virkningsgrad ved nominel ydelse	75%
Årsvirkningsgrad	65%

Emissioner	mg/Nm ³ (13 % O ₂)
PM - Partikler	27
OGC - Organiske gasformige forbindelser	74
CO - Kulmonoxid	1168
NO _x - Nitrogenoxid	104

Egenskaber ved foretrukket brændsel	
Nominel ydelse (kW)	8,3
Grænseværdier	
$\eta_s[\%]$ Årsvirkningsgrad	$\geq 65\%$
CO[mg/m ³] (13% O ₂)	≤ 1500
PM[mg/m ³] (13% O ₂)	≤ 40
NO _x [mg/m ³] (13% O ₂)	≤ 200
COGC [mg/m ³] (13% O ₂)	≤ 120

Særlige forholdsregler i forbindelse med montage, installation og vedligeholdelse:

Se gældende monterings og betjenings vejledning for yderligere information.

Bortskaffelse/genbrug: I forbindelse med bortskaffelse af udtjent udstyr:

- * sørg altid for at sortere de enkelte dele efter beskaffenhed
- * følg altid de gældende retningslinjer på din lokale genbrugsstation.