

Declaration of Conformity (DoC)

Overensstemmelsesvurdering

Kommissionens forordning EU 2015/1185 af 24. april 2015 om gennemførelse af Europa Parlamentets og Rådets direktiv 2009/125/EF for så vidt angår krav til miljøvenligt design af produkter til lokal rumopvarmning til fast brændsel.

Producent: TermaTech A/S E-mail: info@termatech.com
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Produkt:

Produkttype/anvendelse: Rumopvarmer fyret med fast brændsel uden varmtvands tilslutning

Type: TT80, TT80S, TT80RL, TT80RLS

Dokumentation: www.termatech.com

EU Union legislation:

| Reference | Date | Title |
|--|------------|--|
| Top level directives and regulations | | |
| DIR 2009/125/EC | 21/10/2009 | Energy Related Products Directive (ecodesign) |
| REG (EU) 305/2011 | 9/3/2011 | Construction Products Regulation (CPR) |
| REG (EU) 2017/1369 | 4/7/2017 | Energy Labelling Regulation |
| Implementation measures incl regulations and delegated acts | | |
| (EU) 2015/1186 (EL) | 24/4/2015 | Energy labelling delegated act on Room heaters |
| (EU) 2015/1185 (ED) | 24/4/2015 | Ecodesign regulation on Room heaters |
| Harmonized standards, other standards and technical specifications | | |
| EN 16510-2-1: 2022 | 23/10/2022 | Residential solid fuel burning appliances: General requirements and test methods |

Grænseværdier ved nominel varmeydelse:

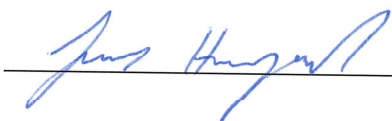
| P _{nom} [kW] Effekt | η _s [%] Årsvirkningsgrad | CO _{nom} [mg/m ³] (13% O ₂) | NO _{Xnom} [mg/m ³] (13% O ₂) | OGC _{nom} [mg/m ³] (13% O ₂) | PM _{nom} [mg/m ³] (13% O ₂) |
|---------------------------------|--|---|--|--|---|
| 5,5 | 71 | ≤ 1500 | ≤ 200 | ≤ 120 | ≤ 40 |

Grænseværdier ved delbelastet varmeydelse:

| P _{part} [kW] Effekt | η _s [%] Årsvirkningsgrad | CO _{part} [mg/m ³] (13% O ₂) | NO _{Xpart} [mg/m ³] (13% O ₂) | OGC _{part} [mg/m ³] (13% O ₂) | PM _{part} [mg/m ³] (13% O ₂) |
|----------------------------------|--|--|---|---|--|
| NPD | NPD | NPD | NPD | NPD | NPD |

Viby J, Underskrevet af Head of Development & Quality, Jonas Hansesgaard for TermaTech A/S.

Jonas Hansesgaard, Head of Development & Quality



Dato: 22/10-25

Skorstensfejerens påtegning:

Underskrift: _____

Dato: _____