# DECLARATION OF CONFORMITY

Overensstemmelseserklæring · Konformitätserklärung · Försäkran om överensstämmelse · Samsvarserklæring · Déclaration de conformité · Conformiteitsverklaring · Dichiarazione di conformità

**DoC No. TT22-DoC-2026**

TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS

Version 2 · 03-11-2026

LANGUAGE / SPRACHE / LANGUE / LINGUA / TAAL / SPROG / SPRÅK


| | | |
|---|---|---|
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| **Deutsch** | Konformitätserklärung | p. 3 › |
| **English** | Declaration of conformity | p. 4 › |
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# OVERENSSTEMMELSESERKLÆRING

Overensstemmelsesvurdering · Declaration of Conformity (DoC)

**DoC nr.** TT22-DoC-2026

Med denne producenterklæring bekræftes overholdelsen af kravene i 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 med fast brændsel.

## PRODUKT

| | |
|---|---|
| Produkttype/anvendelse | Rumopvarmer fyret med fast brændsel uden varmtvandstilslutning |
| Type | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Brændsel | Træ |
| Dokumentation | www.termatech.com |

## PRODUCENT

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Danmark

Tlf. +45 8742 0035
info@termatech.com
www.termatech.com

## EU-LOVGIVNING

| 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 |

## VÆRDIER VED NOMINEL VARMEYDELSE

| Effekt ($P_{nom}$) [kW] | Årsvirkningsgrad ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VÆRDIER VED DELBELASTET VARMEYDELSE

| Effekt ($P_{part}$) [kW] | Virkningsgrad ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## UNDERSKRIFT

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

Viby, Dato
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# KONFORMITÄTSERKLÄRUNG

Konformitätsbewertung · Declaration of Conformity (DoC)

**DoC Nr.** TT22-DoC-2026

Mit dieser Herstellererklärung wird die Einhaltung der Anforderungen gemäß der EU-Verordnung 2015/1185 sowie der Mitteilung im Amtsblatt 2017/C 076/02 der Europäischen Kommission bestätigt.

## BAUPRODUKT

| | |
|---|---|
| Produkttyp/Anwendung | Raumheizer für feste Brennstoffe ohne Warmwasserversorgung |
| Typ | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Brennstoff | Holz |
| Dokumentation | www.termatech.com |

## HERSTELLER

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Dänemark

Tel. +45 8742 0035
info@termatech.com
www.termatech.com

## EU-RECHTSVORSCHRIFTEN

| 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 |

## WERTE BEI NENNWÄRMELEISTUNG

| Leistung ($P_{nom}$) [kW] | Jahreswirkungsgrad ($\eta_S$) [%] | $CO_{nom}$ [mg/m³] (13% $O_2$) | $NOx_{nom}$ [mg/m³] (13% $O_2$) | $OGC_{nom}$ [mg/m³] (13% $O_2$) | $PM_{nom}$ [mg/m³] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## WERTE BEI TEILLAST-WÄRMELEISTUNG

| Leistung ($P_{part}$) [kW] | Wirkungsgrad ($\eta_{part}$) [%] | $CO_{part}$ [mg/m³] (13% $O_2$) | $NOx_{part}$ [mg/m³] (13% $O_2$) | $OGC_{part}$ [mg/m³] (13% $O_2$) | $PM_{part}$ [mg/m³] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## UNTERSCHRIFT

Viby, unterschrieben von Head of Development & Quality, Jonas Hansesgaard, für TermaTech A/S.

Viby, Datum
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# DECLARATION OF CONFORMITY

Conformity assessment · Declaration of Conformity (DoC)

**DoC No.** TT22-DoC-2026

With this manufacturer's declaration, compliance with the requirements of Commission Regulation (EU) 2015/1185 and the Commission communication in the Official Journal 2017/C 076/02 is confirmed.

## PRODUCT

| | |
|---|---|
| Product type/application | Room heater burning solid fuel without hot water supply |
| Type | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Fuel | Wood |
| Documentation | www.termatech.com |

## MANUFACTURER

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Denmark

Tel. +45 8742 0035
info@termatech.com
www.termatech.com

## EU 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 |

## VALUES AT NOMINAL HEAT OUTPUT

| Output ($P_{nom}$) [kW] | Seasonal efficiency ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VALUES AT PART LOAD HEAT OUTPUT

| Output ($P_{part}$) [kW] | Efficiency ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## SIGNATURE

Viby, signed by Head of Development & Quality, Jonas Hansesgaard, for TermaTech A/S.

Viby, Date
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

Bedömning av överensstämmelse · Declaration of Conformity (DoC)

**DoC nr.** TT22-DoC-2026

Med denna tillverkarförsäkran bekräftas att kraven i kommissionens förordning (EU) 2015/1185 samt kommissionens meddelande i Europeiska unionens officiella tidning 2017/C 076/02 uppfylls.

## PRODUKT

| | |
|---|---|
| Produkttyp/användning | Braskamin för eldning med fast bränsle utan varmvattenförsörjning |
| Typ | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Bränsle | Trä |
| Dokumentation | www.termatech.com |

## TILLVERKARE

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Danmark

Tel. +45 8742 0035
info@termatech.com
www.termatech.com

## EU-LAGSTIFTNING

| 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 |

## VÄRDEN VID NOMINELL VÄRMEEFFEKT

| Effekt ($P_{nom}$) [kW] | Årsverkningsgrad ($\eta_S$) [%] | $CO_{nom}$ [mg/m³] (13% $O_2$) | $NOx_{nom}$ [mg/m³] (13% $O_2$) | $OGC_{nom}$ [mg/m³] (13% $O_2$) | $PM_{nom}$ [mg/m³] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VÄRDEN VID DELLAST

| Effekt ($P_{part}$) [kW] | Verkningsgrad ($\eta_{part}$) [%] | $CO_{part}$ [mg/m³] (13% $O_2$) | $NOx_{part}$ [mg/m³] (13% $O_2$) | $OGC_{part}$ [mg/m³] (13% $O_2$) | $PM_{part}$ [mg/m³] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## UNDERSKRIFT

Viby, undertecknad av Head of Development & Quality, Jonas Hansesgaard, för TermaTech A/S.

Viby, Datum
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# SAMSVARSERKLÆRING

Samsvarsvurdering · Declaration of Conformity (DoC)

**DoC nr.** TT22-DoC-2026

Med denne produsenterklæringen bekreftes det at kravene i Kommisjonsforordning (EU) 2015/1185 og Kommisjonens meddelelse i EU-tidende 2017/C 076/02 er oppfylt.

## PRODUKT

| | |
|---|---|
| Produkttype/anvendelse | Romoppvarmer fyrt med fast brensel uten varmtvannstilkobling |
| Type | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Brensel | Tre |
| Dokumentasjon | www.termatech.com |

## PRODUSENT

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Danmark

Tlf. +45 8742 0035
info@termatech.com
www.termatech.com

## EU-LOVGIVNING

| 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 |

## VERDIER VED NOMINELL VARMEEFFEKT

| Effekt ($P_{nom}$) [kW] | Årsvirkningsgrad ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VERDIER VED DELLAST

| Effekt ($P_{part}$) [kW] | Virkningsgrad ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## UNDERSKRIFT

Viby, undertegnet av Head of Development & Quality, Jonas Hansesgaard, for TermaTech A/S.

Viby, Dato
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# DÉCLARATION DE CONFORMITÉ

Évaluation de la conformité · Declaration of Conformity (DoC)

**DoC n°** TT22-DoC-2026

Par la présente déclaration du fabricant, la conformité aux exigences du règlement (UE) 2015/1185 de la Commission et de la communication de la Commission publiée au Journal officiel 2017/C 076/02 est confirmée.

## PRODUIT

| | |
|---|---|
| Désignation de type | Poêle à combustible solide, sans raccordement d'eau chaude |
| Modèles | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Combustible | Bûches de bois |
| Documentation | www.termatech.com |

## FABRICANT

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Danemark

Tél. +45 8742 0035
info@termatech.com
www.termatech.com

## LÉGISLATION DE L'UE

| 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 |

## VALEURS À LA PUISSANCE NOMINALE

| Puissance ($P_{nom}$) [kW] | Rendement saisonnier ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VALEURS À CHARGE PARTIELLE

| Puissance ($P_{part}$) [kW] | Rendement ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## SIGNATURE

Viby, signé par Head of Development & Quality, Jonas Hansesgaard, pour TermaTech A/S.

Viby, Date
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# CONFORMITEITSVERKLARING

Conformiteitsbeoordeling · Declaration of Conformity (DoC)

**DoC nr.** TT22-DoC-2026

Met deze verklaring van de fabrikant wordt bevestigd dat wordt voldaan aan de eisen van Verordening (EU) 2015/1185 van de Commissie en de mededeling van de Commissie in het Publicatieblad 2017/C 076/02.

## PRODUCT

| | |
|---|---|
| Producttype/gebruik | Houtgestookt toestel zonder warmwatervoorziening |
| Type | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Brandstof | Hout |
| Documentatie | www.termatech.com |

## FABRIKANT

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Denemarken

Tel. +45 8742 0035
info@termatech.com
www.termatech.com

## EU-WETGEVING

| 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 |

## WAARDEN BIJ NOMINALE WARMTEAFGIFTE

| Vermogen ($P_{nom}$) [kW] | Seizoensrendement ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## WAARDEN BIJ DEELLAST

| Vermogen ($P_{part}$) [kW] | Rendement ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## ONDERTEKENING

Viby, ondertekend door Head of Development & Quality, Jonas Hansesgaard, voor TermaTech A/S.

Viby, Datum
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE

# DICHIARAZIONE DI CONFORMITÀ

Valutazione della conformità · Declaration of Conformity (DoC)

**DoC n.** TT22-DoC-2026

Con la presente dichiarazione del fabbricante si conferma la conformità ai requisiti del Regolamento (UE) 2015/1185 della Commissione e della comunicazione della Commissione pubblicata nella Gazzetta ufficiale 2017/C 076/02.

## PRODOTTO

| | |
|---|---|
| Tipo di prodotto/uso | Apparecchio per il riscaldamento domestico alimentato a combustibile solido senza collegamento per acqua calda |
| Tipo | TT22, TT22S, TT22H, TT22HS, TT22R, TT22HST, TT22RP, TT22RPS |
| Combustibile | Legno |
| Documentazione | www.termatech.com |

## PRODUTTORE

**TermaTech A/S**
Gunnar Clausens Vej 36
8260 Viby J - Danimarca

Tel. +45 8742 0035
info@termatech.com
www.termatech.com

## LEGISLAZIONE UE

| 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 |

## VALORI ALLA POTENZA NOMINALE

| Potenza ($P_{nom}$) [kW] | Rendimento stagionale ($\eta_S$) [%] | $CO_{nom}$ [mg/m$^3$] (13% $O_2$) | $NOx_{nom}$ [mg/m$^3$] (13% $O_2$) | $OGC_{nom}$ [mg/m$^3$] (13% $O_2$) | $PM_{nom}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 7,5 | 72 | 935 | 100 | 96 | 15 |

## VALORI A CARICO PARZIALE

| Potenza ($P_{part}$) [kW] | Rendimento ($\eta_{part}$) [%] | $CO_{part}$ [mg/m$^3$] (13% $O_2$) | $NOx_{part}$ [mg/m$^3$] (13% $O_2$) | $OGC_{part}$ [mg/m$^3$] (13% $O_2$) | $PM_{part}$ [mg/m$^3$] (13% $O_2$) |
|---|---|---|---|---|---|
| 5,2 | 79 | 1989 | 87 | 136 | 24 |

## FIRMA

Viby, firmato da Head of Development & Quality, Jonas Hansesgaard, per TermaTech A/S.

Viby, Data
03-11-2026

**Jonas Hansesgaard**
Head of Development & Quality

CE