DECLARATION OF CONFORMITY

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

DoC No. TT44-DoC-2026

TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG

Version 2 · 03-11-2026

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

Dansk	Overensstemmelseserklæring	p. 2 ›
Deutsch	Konformitätserklärung	p. 3 ›
English	Declaration of conformity	p. 4 ›
Svenska	Försäkran om överensstämmelse	p. 5 ›
Norsk	Samsvarserklæring	p. 6 ›
Français	Déclaration de conformité	p. 7 ›
Nederlands	Conformiteitsverklaring	p. 8 ›
Italiano	Dichiarazione di conformità	p. 9 ›

OVERENSSTEMMELSESERKLÆRING

Overensstemmelsesvurdering · Declaration of Conformity (DoC)

DoC nr. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VÆRDIER VED DELBELASTET VARMEYDELSE

Effekt (P_{part}) [kW]	Virkningsgrad (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

WERTE BEI TEILLAST-WÄRMELEISTUNG

Leistung (P_{part}) [kW]	Wirkungsgrad (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VALUES AT PART LOAD HEAT OUTPUT

Output (P_{part}) [kW]	Efficiency (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VÄRDEN VID DELLAST

Effekt (P_{part}) [kW]	Verkningsgrad (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VERDIER VED DELLAST

Effekt (P_{part}) [kW]	Virkningsgrad (η_{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)
4,1	81	2404	82	192	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° TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VALEURS À CHARGE PARTIELLE

Puissance (P_{part}) [kW]	Rendement (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

WAARDEN BIJ DEELLAST

Vermogen (P_{part}) [kW]	Rendement (η_{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)
4,1	81	2404	82	192	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. TT44-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	TT44, TT44S, TT44W, TT44H, TT44HS, TT44P, TT44G, TT44WG, TT44HG, TT44PG
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 (η_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)
5,0	71	1223	101	107	14

VALORI A CARICO PARZIALE

Potenza (P_{part}) [kW]	Rendimento (η_{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)
4,1	81	2404	82	192	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