

# Ydeevnedeklaration (DoP)

Thurø13-CPR-2026/04/02-V1

## Produkt

|                   |                                  |
|-------------------|----------------------------------|
| 1. Identifikation | Thurø 13                         |
| 2. Anvendelse     | Rumopvarmer i beboelsesbygninger |
| Produkttype       | Rumopvarmer, brænde              |
| Ovnstype          | Type B                           |

## Producent

|         |                                  |
|---------|----------------------------------|
| 3. Navn | Varde Ovne A/S                   |
| Adresse | Haderslevvej 36, 6000 Kolding DK |

## Certifikat

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| 4. Kontrol iht. AVCP             | System 3                                    |
| 5. Harmoniseret teknisk standard | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625 |
|                                  | Testrapport: RRF - pAoP 25 1887             |
|                                  | EN 16519                                    |

## 6. Deklareret ydeevne

| Væsentlige egenskaber         | Ydelse                                | Harmoniseret teknisk standard |
|-------------------------------|---------------------------------------|-------------------------------|
| Bæreevne                      | 120 kg                                | EN 16519                      |
| Minimum afstand til brændbart | d <sub>B</sub> 200 mm                 |                               |
|                               | d <sub>F</sub> 420 mm                 |                               |
|                               | d <sub>C</sub> 750 mm                 |                               |
|                               | d <sub>R</sub> 200 mm                 |                               |
|                               | d <sub>S</sub> 400 mm                 |                               |
|                               | d <sub>L</sub> 0 mm                   |                               |
|                               | d <sub>p</sub> 1100 mm                |                               |
|                               | s 0/0/NPD/0*                          |                               |
| Emissioner ved nominel ydelse | CO 1000 mg/Nm <sup>3</sup>            |                               |
|                               | NO <sub>x</sub> 95 mg/Nm <sup>3</sup> |                               |
|                               | OGC 94 mg/Nm <sup>3</sup>             |                               |
|                               | PM 19 mg/Nm <sup>3</sup>              |                               |
| Røggastemperatur              | 296 °C                                |                               |
| Minimum røgtræk               | 12 PA                                 |                               |
| Røggasmasseflow               | 5,3 g/s                               |                               |
| Røggastemperatur – dellast    | NPD °C                                |                               |
| Minimum røgtræk – dellast     | NPD PA                                |                               |
| Røggasmasseflow – dellast     | NPD g/s                               |                               |
| Skorstensbetegnelse           | T400-G                                |                               |
| Rumvarmeeffekt                | 6 kW                                  |                               |
| Vandvarmeeffekt               | NPD                                   |                               |
| Virkingsgrad                  | 82 %                                  |                               |
| Årsvirkningsgrad              | 72 %                                  |                               |
| Energieffektivitet            | 109 A+                                |                               |
| Miljømæssig bæredygtighed     | NPD                                   |                               |

\*Bag/Side/Loft/Gulv

7. Ydeevnen for den vare, der er anført ovenfor, er i overensstemmelse med den deklarerede ydeevne. Denne ydeevnedeklaration er udarbejdet i overensstemmelse med forordning (EU) nr. 305/2011 på eneansvar af den fabrikant, der er anført ovenfor.

Underskrevet for fabrikanten og  
på dennes vegne af:

Kolding, Danmark  
09.11.2025



Lars U. Borch, CEO / Administrerende Direktør  
Varde Ovne A/S



# Leistungserklärung (DoP)

Thurø13-CPR-2026/04/02-V1

## Produkt

|                     |                                  |
|---------------------|----------------------------------|
| 1. Identifizierung  | Thurø 13                         |
| 2. Verwendungszweck | Raumheizung in Wohngebäuden      |
| Produkttyp          | Raumheizer für feste Brennstoffe |
| Geräte Art          | Type B                           |

## Hersteller

|         |                                  |
|---------|----------------------------------|
| 3. Name | Varde Ovne A/S                   |
| Adresse | Haderslevvej 36, 6000 Kolding DK |

## Certificate

|                       |                                                                                            |
|-----------------------|--------------------------------------------------------------------------------------------|
| 4. System - AVCP      | System 3                                                                                   |
| 5. Harmonisierte Norm | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625<br>Test report: RRF - pAoP 25 1887<br>EN 16519 |

## 6. Erklärte Leistung

| Wesentliche Merkmale                                | Leistung                   | Harmonisierte Norm |
|-----------------------------------------------------|----------------------------|--------------------|
| Tragfähigkeit                                       | 120 kg                     | EN 16519           |
| Mindestabstand zu brennbaren Materialien            | d <sub>B</sub> 200 mm      |                    |
|                                                     | d <sub>F</sub> 420 mm      |                    |
|                                                     | d <sub>C</sub> 750 mm      |                    |
|                                                     | d <sub>R</sub> 200 mm      |                    |
|                                                     | d <sub>S</sub> 400 mm      |                    |
|                                                     | d <sub>L</sub> 0 mm        |                    |
|                                                     | d <sub>p</sub> 1100 mm     |                    |
|                                                     | s 0/0/NPD/0*               |                    |
| Emissionen bei Nennwärmeleistung                    | CO 1000 mg/Nm <sup>3</sup> |                    |
|                                                     | NOx 95 mg/Nm <sup>3</sup>  |                    |
|                                                     | OGC 94 mg/Nm <sup>3</sup>  |                    |
|                                                     | PM 19 mg/Nm <sup>3</sup>   |                    |
| Temperatur am Abgasstutzen                          | 296 °C                     |                    |
| Mindestförderdruck                                  | 12 PA                      |                    |
| Abgasmassenstrom                                    | 5,3 g/s                    |                    |
| Temperatur am Abgasstutzen – Teillast               | NPD °C                     |                    |
| Mindestförderdruck – Teillast                       | NPD PA                     |                    |
| Abgasmassenstrom – Teillast                         | NPD g/s                    |                    |
| Brandsicherheit für Installation an den Schornstein | T400-G                     |                    |
| Raumwärmeleistung                                   | 6 kW                       |                    |
| Wasserwärmeleistung                                 | NPD                        |                    |
| Effizienz                                           | 82 %                       |                    |
| Jahresnutzungsgrad                                  | 72 %                       |                    |
| Energie-Effizienz                                   | 109 A+                     |                    |
| Ökologische Nachhaltigkeit                          | NPD                        |                    |

\* Rückseite/Seite/Decke/Boden

7. Die Leistung des vorstehenden Produkts entspricht der erklärten Leistung/den erklärten Leistungen. Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der obengenannte Hersteller verantwortlich.

Unterzeichnet für den Hersteller und im Namen des Herstellers von:

Kolding, Dänemark  
09.11.2025



Lars U. Borch, CEO / Geschäftsführer  
Varde Ovne A/S



# Declaration of Performance (DoP)

Thurø13-CPR-2026/04/02-V1

## Product

|                   |                                        |
|-------------------|----------------------------------------|
| 1. Identification | Thurø 13                               |
| 2. Intended use   | Space heating in residential buildings |
| Product type      | Room heater burning solid fuel         |
| Type of appliance | Type B                                 |

## Manufacturer

|         |                                  |
|---------|----------------------------------|
| 3. Name | Varde Ovne A/S                   |
| Address | Haderslevvej 36, 6000 Kolding DK |

## Certificate

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| 4. System of AVCP                | System 3                                    |
| 5. Harmonized technical standard | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625 |
|                                  | Test report: RRF - pAoP 25 1887             |
|                                  | EN 16519                                    |

## 6. Declared performance

| Essential characteristics                  | Performance                           | Harmonized technical specification |
|--------------------------------------------|---------------------------------------|------------------------------------|
| Load bearing capacity                      | 120 kg                                | EN 16519                           |
| Minimum distance to combustible materials  | d <sub>B</sub> 200 mm                 |                                    |
|                                            | d <sub>F</sub> 420 mm                 |                                    |
|                                            | d <sub>C</sub> 750 mm                 |                                    |
|                                            | d <sub>R</sub> 200 mm                 |                                    |
|                                            | d <sub>S</sub> 400 mm                 |                                    |
|                                            | d <sub>L</sub> 0 mm                   |                                    |
|                                            | d <sub>p</sub> 1100 mm                |                                    |
|                                            | s 0/0/NPD/0*                          |                                    |
| Emissions at nominal heat output           | CO 1000 mg/Nm <sup>3</sup>            |                                    |
|                                            | NO <sub>x</sub> 95 mg/Nm <sup>3</sup> |                                    |
|                                            | OGC 94 mg/Nm <sup>3</sup>             |                                    |
|                                            | PM 19 mg/Nm <sup>3</sup>              |                                    |
| Flue gas outlet temperature                | 296 °C                                |                                    |
| Minimum flue draught                       | 12 PA                                 |                                    |
| Flue gas mass flow                         | 5,3 g/s                               |                                    |
| Flue gas outlet temperature – Part load    | NPD °C                                |                                    |
| Minimum flue draught – Part load           | NPD PA                                |                                    |
| Flue gas mass flow – Part load             | NPD g/s                               |                                    |
| Fire safety of installation to the chimney | T400-G                                |                                    |
| Space heat output                          | 6 kW                                  |                                    |
| Water heat output                          | NPD                                   |                                    |
| Efficiency                                 | 82 %                                  |                                    |
| Seasonal efficiency                        | 72 %                                  |                                    |
| Energy efficiency                          | 109 A+                                |                                    |
| Environmental sustainability               | NPD                                   |                                    |

\* Rear/Side/Ceiling/Floor

7. The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Kolding, Denmark  
09.11.2025



Lars U. Borch, CEO / Managing Director  
Varde Ovne A/S



# Déclaration des performances (DoP)

Thurø13-CPR-2026/04/02-V1

## Produit

|                   |                                                      |
|-------------------|------------------------------------------------------|
| 1. Identification | Thurø 13                                             |
| 2. Usages prévus  | Chauffage des locaux dans les bâtiments résidentiels |
| Produit-type      | Poêle à combustibles solides                         |
| Type d'appareil   | Type B                                               |

## Fabricant

|         |                                  |
|---------|----------------------------------|
| 3. Nom  | Varde Ovne A/S                   |
| Adresse | Haderslevvej 36, 6000 Kolding DK |

## Certificat

|                                |                                                                                            |
|--------------------------------|--------------------------------------------------------------------------------------------|
| 4. Système - AVCP              | Système 3                                                                                  |
| 5. Norm techniques harmonisées | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625<br>Test report: RRF - pAoP 25 1887<br>EN 16519 |

## 6. Performances déclarées

| Caractéristiques Essentielles                           | Performances               | Norm techniques harmonisées |
|---------------------------------------------------------|----------------------------|-----------------------------|
| Capacité de charge                                      | 120 kg                     | EN 16519                    |
| Distance minimum aux matériaux combustibles             | d <sub>B</sub> 200 mm      |                             |
|                                                         | d <sub>F</sub> 420 mm      |                             |
|                                                         | d <sub>C</sub> 750 mm      |                             |
|                                                         | d <sub>R</sub> 200 mm      |                             |
|                                                         | d <sub>S</sub> 400 mm      |                             |
|                                                         | d <sub>L</sub> 0 mm        |                             |
|                                                         | d <sub>p</sub> 1100 mm     |                             |
|                                                         | s 0/0/NPD/0*               |                             |
| Puissance thermique nominale                            | CO 1000 mg/Nm <sup>3</sup> |                             |
|                                                         | NOx 95 mg/Nm <sup>3</sup>  |                             |
|                                                         | OGC 94 mg/Nm <sup>3</sup>  |                             |
|                                                         | PM 19 mg/Nm <sup>3</sup>   |                             |
| Température de fumées à la sortie                       | 296 °C                     |                             |
| Tirage minimal                                          | 12 PA                      |                             |
| Débit massique des gaz de combustion                    | 5,3 g/s                    |                             |
| Température de fumées à la sortie – charge partielle    | NPD °C                     |                             |
| Tirage minimal – charge partielle                       | NPD PA                     |                             |
| Débit massique des gaz de combustion – charge partielle | NPD g/s                    |                             |
| Sécurité incendie de l'installation au conduit de fumée | T400-G                     |                             |
| Température de surface                                  | 6 kW                       |                             |
| Puissance calorifique de l'eau                          | NPD                        |                             |
| Rendement                                               | 82 %                       |                             |
| Rendement Saisonnier                                    | 72 %                       |                             |
| Efficacité Energétique                                  | 109 A+                     |                             |
| Impact environnemental                                  | NPD                        |                             |

\*Arrière/Côté/Plafond/Plancher

7. Les performances du produit identifié ci-dessus sont conformes aux performances déclarées. Conformément au règlement (UE) no 305/2011, la présente déclaration des performances est établie sous la seule responsabilité du fabricant mentionné ci-dessus.

Signé pour le fabricant et en son nom par :

Kolding, Danemark  
09.11.2025



Lars U. Borch, CEO / Directeur général  
Varde Ovne A/S



# Dichiarazione di Prestazione (DoP)

Thurø13-CPR-2026/04/02-V1

## Prodotto

|                     |                                                      |
|---------------------|------------------------------------------------------|
| 1. Identificativo   | Thurø 13                                             |
| 2. Usi previsti     | Riscaldamento degli ambienti in edifici residenziali |
| Prodotto-tipo       | Stufa a combustibile solido                          |
| Tipo di apparecchio | Type B                                               |

## Fabbricante

|           |                                  |
|-----------|----------------------------------|
| 3. Nome   | Varde Ovne A/S                   |
| Indirizzo | Haderslevvej 36, 6000 Kolding DK |

## Certificato

|                                       |                                                                                            |
|---------------------------------------|--------------------------------------------------------------------------------------------|
| 4. Sistema- VVCP                      | Sistema 3                                                                                  |
| 5. Specifiche tecniche standardizzate | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625<br>Test report: RRF - pAoP 25 1887<br>EN 16519 |

## 6. Prestazioni dichiarate

| Caratteristiche Essenziali                               | Prestazione     |                         | Specifiche tecniche standardizzate |
|----------------------------------------------------------|-----------------|-------------------------|------------------------------------|
| Capacità di carico                                       | 120             | kg                      | EN 16519                           |
| Distanza minima da materiale combustibile                | d <sub>B</sub>  | 200 mm                  |                                    |
|                                                          | d <sub>F</sub>  | 420 mm                  |                                    |
|                                                          | d <sub>C</sub>  | 750 mm                  |                                    |
|                                                          | d <sub>R</sub>  | 200 mm                  |                                    |
|                                                          | d <sub>S</sub>  | 400 mm                  |                                    |
|                                                          | d <sub>L</sub>  | 0 mm                    |                                    |
|                                                          | d <sub>p</sub>  | 1100 mm                 |                                    |
|                                                          | s               | 0/0/NPD/0*              |                                    |
| Emissioni alla potenza nominale                          | CO              | 1000 mg/Nm <sup>3</sup> |                                    |
|                                                          | NO <sub>x</sub> | 95 mg/Nm <sup>3</sup>   |                                    |
|                                                          | OGC             | 94 mg/Nm <sup>3</sup>   |                                    |
|                                                          | PM              | 19 mg/Nm <sup>3</sup>   |                                    |
| Temperatura dei fumi allo scarico                        | 296             | °C                      |                                    |
| Tiraggio della canna fumaria                             | 12              | PA                      |                                    |
| Portata massica dei gas di combustione                   | 5,3             | g/s                     |                                    |
| Temperatura dei fumi allo scarico – carico parziale      | NPD             | °C                      |                                    |
| Tiraggio della canna fumaria – carico parziale           | NPD             | PA                      |                                    |
| Portata massica dei gas di combustione – carico parziale | NPD             | g/s                     |                                    |
| Sicurezza antincendio dell'installazione al camino       | T400-G          |                         |                                    |
| Potenza termica resa all'ambiente                        | 6               | kW                      |                                    |
| Potenza termica resa all'acqua                           | NPD             |                         |                                    |
| Rendimento                                               | 82              | %                       |                                    |
| Rendimento stagionale                                    | 72              | %                       |                                    |
| Efficienza energetica                                    | 109 A+          |                         |                                    |
| Sostenibilità ambientale                                 | NPD             |                         |                                    |

\*Posteriore/Lato/Soffitto/Pavimento

7. La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.

Firmato a nome e per conto del fabbricante da:

Kolding, Danimarca  
09.11.2025



Lars U. Borch, CEO / Amministratore Delegato  
Varde Ovne A/S


## Prestatieverklaring (DoP)

Thurø13-CPR-2026/04/02-V1

**Product**

|                   |                                  |
|-------------------|----------------------------------|
| 1. Identificatie  | Thurø 13                         |
| 2. Beoogd gebruik | Ruimteverwarming in woongebouwen |
| Producttype       | Kachel op vaste brandstof        |
| Soort apparaat    | Type B                           |

**Fabrikant**

|         |                                   |
|---------|-----------------------------------|
| 3. Naam | Varde Ovne A/S                    |
| Adres   | Hadersslevvej 36, 6000 Kolding DK |

**Certificaat**

|                                     |                                                                                            |
|-------------------------------------|--------------------------------------------------------------------------------------------|
| 4. System - AVCP                    | System 3                                                                                   |
| 5. Harmonisatie van technische norm | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625<br>Test report: RRF - pAoP 25 1887<br>EN 16519 |

## 6. Aangegeven prestatie

| Essentiële kenmerken                                  | Prestatie       |                         | Harmonisatie van technische norm |
|-------------------------------------------------------|-----------------|-------------------------|----------------------------------|
| Draagvermogen                                         | 120             | kg                      | EN 16519                         |
| Minimale afstand tot brandbare materialen             | d <sub>B</sub>  | 200 mm                  |                                  |
|                                                       | d <sub>F</sub>  | 420 mm                  |                                  |
|                                                       | d <sub>C</sub>  | 750 mm                  |                                  |
|                                                       | d <sub>R</sub>  | 200 mm                  |                                  |
|                                                       | d <sub>S</sub>  | 400 mm                  |                                  |
|                                                       | d <sub>L</sub>  | 0 mm                    |                                  |
|                                                       | d <sub>p</sub>  | 1100 mm                 |                                  |
|                                                       | s               | 0/0/NPD/0*              |                                  |
| Emissies bij nominaal verwarmingsvermogen             | CO              | 1000 mg/Nm <sup>3</sup> |                                  |
|                                                       | NO <sub>x</sub> | 95 mg/Nm <sup>3</sup>   |                                  |
|                                                       | OGC             | 94 mg/Nm <sup>3</sup>   |                                  |
|                                                       | PM              | 19 mg/Nm <sup>3</sup>   |                                  |
| Rookgasuitlaatemperatuur                              | 296             | °C                      |                                  |
| Minimale schoorsteentrek                              | 12              | PA                      |                                  |
| Rookgasmassastroom                                    | 5,3             | g/s                     |                                  |
| Rookgasuitlaatemperatuur - deellad                    | NPD             | °C                      |                                  |
| Minimale schoorsteentrek - deellad                    | NPD             | PA                      |                                  |
| Rookgasmassastroom - deellad                          | NPD             | g/s                     |                                  |
| Brandveiligheid van de installatie aan de schoorsteen | T400-G          |                         |                                  |
| Warmteafgifte in de ruimte                            | 6               | kW                      |                                  |
| Waterwarmteafgifte                                    | NPD             |                         |                                  |
| Efficiëntie                                           | 82              | %                       |                                  |
| Seizoensgebonden efficiëntie                          | 72              | %                       |                                  |
| Energie-efficiëntie                                   | 109 A+          |                         |                                  |
| Milieuduurzaamheid                                    | NPD             |                         |                                  |

\*Achterkant/Zij/Plafond/Vloer

7. De prestaties van het hierboven omschreven product zijn conform de aangegeven prestaties. Deze prestatieverklaring wordt in overeenstemming met Verordening (EU) nr. 305/2011 onder de exclusieve verantwoordelijkheid van de hierboven vermelde fabrikant erstrekt.

Ondertekend namens de fabrikant:

Kolding, Denemarken  
09.11.2025



Lars U. Borch, CEO / Algemeen directeur  
Varde Ovne A/S



# PrestandadeklARATION (DoP)

Thurø13-CPR-2026/04/02-V1

**Produkt**

|                                   |                                        |
|-----------------------------------|----------------------------------------|
| 1. Identifikation                 | Thurø 13                               |
| 2. Avsedd användning av produkten | Uppvärmning av bostadshus              |
| Produkttyp                        | Rumvärmare som förbränner fast bränsle |
| Typ av apparat                    | Type B                                 |

**Tillverkare**

|         |                                  |
|---------|----------------------------------|
| 3. Namn | Varde Ovne A/S                   |
| Adress  | Haderslevvej 36, 6000 Kolding DK |

**Certifikat**

|                                  |                                             |
|----------------------------------|---------------------------------------------|
| 4. Enligt AVCP                   | System 3                                    |
| 5. Harmoniserad teknisk standard | Reihn-Ruhr Feuerstätten Prüfstelle, NB 1625 |
|                                  | Test report: RRF - pAoP 25 1887             |
|                                  | EN 16519                                    |

## 6. Angiven prestanda

| Väsentliga egenskaper                          | Prestanda       |                         | Harmoniserad teknisk standard |
|------------------------------------------------|-----------------|-------------------------|-------------------------------|
| Bärförmåga                                     | 120             | kg                      | EN 16519                      |
| Minsta avstånd till brännbart material         | d <sub>B</sub>  | 200 mm                  |                               |
|                                                | d <sub>F</sub>  | 420 mm                  |                               |
|                                                | d <sub>C</sub>  | 750 mm                  |                               |
|                                                | d <sub>R</sub>  | 200 mm                  |                               |
|                                                | d <sub>S</sub>  | 400 mm                  |                               |
|                                                | d <sub>L</sub>  | 0 mm                    |                               |
|                                                | d <sub>p</sub>  | 1100 mm                 |                               |
|                                                | s               | 0/0/NPD/0*              |                               |
| Utsläpp vid nominell värmeeffekt               | CO              | 1000 mg/Nm <sup>3</sup> |                               |
|                                                | NO <sub>x</sub> | 95 mg/Nm <sup>3</sup>   |                               |
|                                                | OGC             | 94 mg/Nm <sup>3</sup>   |                               |
|                                                | PM              | 19 mg/Nm <sup>3</sup>   |                               |
| Rökgastemperatur vid nominell effekt           | 296             | °C                      |                               |
| Minsta rökgasdrag                              | 12              | PA                      |                               |
| Rökgasmassflöde                                | 5,3             | g/s                     |                               |
| Rökgastemperatur vid nominell effekt – Dellast | NPD             | °C                      |                               |
| Minsta rökgasdrag – Dellast                    | NPD             | PA                      |                               |
| Rökgasmassflöde – Dellast                      | NPD             | g/s                     |                               |
| Brandsäkerhet vid installation av skorsten     | T400-G          |                         |                               |
| Värmeeffekt                                    | 6               | kW                      |                               |
| Vattenvärmeeffekt                              | NPD             |                         |                               |
| Verkningsgrad                                  | 82              | %                       |                               |
| Säsongseffektivitet                            | 72              | %                       |                               |
| Energieffektivitet                             | 109 A+          |                         |                               |
| Miljömässig hållbarhet                         | NPD             |                         |                               |

\*Bak/Sida/Tak/Golv

7. Prestandan för ovanstående produkt överensstämmer med den angivna prestandan. Denna prestandadeklARATION har utfärdats i enlighet med förordning (EU) nr 305/2011 på eget ansvar av den tillverkare som anges ovan.

Undertecknad på tillverkarens vägnar av:

Kolding, Danmark  
09.11.2025Lars U. Borch, CEO / Verkställande direktör  
Varde Ovne A/S