

# Declaration of Performance:

TT44-CPR-2023



## Product:

Product type/application: Room heater burning solid fuel without hot water supply.

## Type:

TT44, TT44S

## Fuel:

Wood

## Productions No:

Please see nameplate on the back of the stove.

## Manufacturer:

Termatech A/S  
Gunnar Clausens Vej 36  
8260 Viby J  
Denmark

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## Certification and requirements:

AVCP system: System 3  
European standard: CE/DS/DIN/EN 13240:2001 + A2:2004/AC2007

United Kingdom: CPR 2011 (Retained EU law EUR 305/2011) as amended.  
Standard: BS Standard, BS EN 13240: 2001+A2:2004  
KIWA Ltd. Approved Body No. 0558. Report No. 61678

Certification: Technologic Institute, notified body no. 1235, has performed determination of the product type and declared performance on the basis of type testing and issued test report no. TI 300-ELAB-2668-EN-rev.1

## Declared performance:

| Essential characteristics                    | Performance                                                                                                                                       | Harmonised technical specification                                   |
|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
| Reaction to fire                             | AI                                                                                                                                                | CE/DS/DIN/EN<br>13240:2001+<br>A2:2004/AC2007<br>Ecodesign 2015/1185 |
| Distance to combustible materials            | Rear: min. 200 / 80mm<br>Sides: min. 350mm<br>To the corner 45° min. 100mm / 50mm<br>Other safety distances – please see User and mounting manual |                                                                      |
| Emission of combustion products              | CO = 0,098 %<br>NOx = 101 mg/Nm³<br>OGC = 107 mgC/Nm³<br>PM = 14 mg/Nm³                                                                           |                                                                      |
| Electrical safety                            | NPD                                                                                                                                               |                                                                      |
| Maximum operating pressure                   | NPD                                                                                                                                               |                                                                      |
| Risk of burning fuel falling out             | Passed                                                                                                                                            |                                                                      |
| Surface temperature                          | Passed                                                                                                                                            |                                                                      |
| Clean ability                                | Passed                                                                                                                                            |                                                                      |
| Mechanical strength                          | Passed                                                                                                                                            |                                                                      |
| Emission of hazardous materials              | Passed                                                                                                                                            |                                                                      |
| Flue gas temperature                         | 276°° Celsius                                                                                                                                     |                                                                      |
| Flue gas temperature measured in the nozzle. | 331° Celsius                                                                                                                                      |                                                                      |
| Output                                       | 4,8 KW                                                                                                                                            |                                                                      |
| Energy efficiency                            | 81 %                                                                                                                                              |                                                                      |

The undersigned is responsible for the manufacturing and conformity with the declared performance.

Viby 08.11.2023

Søren Toft

