

“Termomont” d.o.o. preduzeće za proizvodnju, inženjering i robni promet uvoz-izvoz

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EC DECLARATION OF CONFORMITY  
EU IZJAVA O USAGLAŠENOSTI  
ES IZJAVA O SKLADNOSTI

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The manufacturer „Termomont“ Ltd, Prhovačka bb, 22310 Šimanovci – Serbia, declares that the following articles:

TOBY H 24 meets the requirements COMMISSION REGULATION (EU) 2015/1185 which refers to “Ecodesign” requirements for local solid fuel room heaters:

**IX. RESULTS FROM AND OBSERVATIONS :**

9.1. Emissions:

9.1. Dust content of exhaust gases:  $PM^* = 19 \text{ mg/Nm}^3 \leq [PM] = 20 \text{ mg/Nm}^3$ ;  
 $[PM] = 20 \text{ mg/Nm}^3$  in accordance with point 2 (a) (iii), of Annex II of the  
REGULATION (EU) 2015/1185.

-  $[PM] \leq 30 \text{ mg/Nm}^3$  in accordance to BImSchV-norm (without water jacket).

9.2. CO of exhaust gases:  $CO^{**} = 242 \text{ mg/Nm}^3 \leq [CO] = 300 \text{ mg/Nm}^3$ ;

-  $[CO] = 300 \text{ mg/Nm}^3$  in accordance with point 2 (c) (iii), of Annex II of  
the REGULATION (EU) 2015/1185.

-  $[CO] \leq 250 \text{ mg/Nm}^3$  in accordance to BImSchV-norm.

9.3. OGC of exhaust gases:  $OGC^* = 51 \text{ mg/Nm}^3 \leq [OGC] = 60 \text{ mg/Nm}^3$ ;

$[OGC] = 60 \text{ mg/Nm}^3$  in accordance with point 2 (b) (ii), of Annex II of the  
REGULATION (EU) 2015/1185.

9.4. NOx of exhaust gases:  $NO_x^* = 114 \text{ mg/Nm}^3 \leq [NO_x] = 200 \text{ mg/Nm}^3$ .

$[NO_x] = 200 \text{ mg/Nm}^3$  in accordance with point 2 (d) (i), of Annex II of the  
REGULATION (EU) 2015/1185.

\* Results from the Test Report № 773T2/30.07.2018 of Laboratory testing  
and calibration "LIPGEI" Sofia.

\*\* Results from the Test Report № 83/04.07.2018 of Laboratory Termoplam  
Sofia.

9.5. Seasonal space heating energy efficiency:

$\eta_s = 86,5 \% > [\eta_s] = 79 \%$

Where:

-  $\eta_s = 86,5 \%$  - the seasonal space heating energy efficiency in active mode  
is calculated as  $\eta_{th,nom}$ .

-  $\eta_{th,nom} = 91,2 \%$  is the useful efficiency at nominal heat output, based on  
NCV. Result from the Test Report № 83/04.07.2018 of Laboratory  
Termoplam, Sofia.

-  $[\eta_s] \geq 79 \%$  in accordance with point 1 (a) (iii), of Annex II of the  
REGULATION (EU) 2015/1185.

-  $[\eta_{th,nom}] \geq 90 \%$  in accordance to BImSchV-norm (with water jacket).

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Jelena Stojadinović/



Šimanovci, 20.06.2023.

Manufacturer manager / Direktor  
proizvođača

Location and date / Mesto i  
datum: