

# DECLARATION OF PERFORMANCE ACCORDING TO REGULATION (EU) 305/2011

No. C956-CPR-250501

# Contura

## PRODUCT

Type Wood burning stove  
Trade name Contura 956  
Intended area of use Space heating in residential buildings  
Fuel Wood

## MANUFACTURER

Name Contura AB  
Address Box 134, Skulptörvägen 10  
SE-285 23 Markaryd, Sweden

## VERIFICATION

According to AVCP System 3  
European standard EN 16510-2-1:2022  
Test institute Rein-Ruhr Feuerstätten Prüfstelle, NB 1625

## DECLARED PERFORMANCE

|  |                        |  |         |
|--|------------------------|--|---------|
| Permitted load of chimney                                | 150 kg                 |  |         |
| MINIMUM DISTANCE TO FLAMMABLE MATERIALS                  |                        | CHIMNEY SAFETY REQUIREMENTS                              |         |
| To the rear ( dR )                                       | 100 mm                 | Minimum safety class                                     | T400    |
| To the side ( dS )                                       | 450 mm                 | CHIMNEY CALCULATION DATA AT NOMINAL OUTPUT               |         |
| To the ceiling ( dC )                                    | 860 mm                 | Flue gas outlet temperature                              | 296°C   |
| To the side in radiation direction ( dL )                | 0 mm                   | Minimum flue draught                                     | 12Pa    |
| In front in direction of radiation (dP )                 | 1100 mm                | Flue gas mass flow                                       | 4,6 g/s |
| To the floor ( dB )                                      | 0 mm                   | CHIMNEY CALCULATION DATA AT PART LOAD OUTPUT             |         |
| To the floor in front ( dF )                             | 0 mm                   | Flue gas outlet temperature                              | NPD     |
| Protective insulating material                           | –                      | Minimum flue draught                                     | NPD     |
| NOMINAL HEAT OUTPUT                                      |                        | Flue gas mass flow                                       | NPD     |
| Space heat output  | 6,0 kW                 | SPACE HEATING EFFICIENCY                                 |         |
| Water heat output  | NPD                    | Seasonal space heating efficiency at nominal heat output | 74%     |
| Efficiency   | 84%                    | Energy Efficiency Index (EEI)                            | 112,0   |
| PART LOAD HEAT OUTPUT                                    |                        | Energy efficiency class                                  | A+      |
| Space heat output  | NPD                    | Electric power consumption at nominal heat output        | NPD     |
| Water heat output  | NPD                    | Electric power consumption at part load heat output      | NPD     |
| Efficiency   | NPD                    | Power consumption in standby                             | NPD     |
| EMISSIONS AT NOMINAL HEAT OUTPUT AT 13% O <sub>2</sub>   |                        | SUSTAINABLE USE OF NATURAL RESOURCES                     |         |
| Carbon monoxide (CO)                                     | 1500 mg/m <sup>3</sup> | Environmental sustainability                             | NPD     |
| Nitrogen oxides (NO <sub>x</sub> )                       | 200 mg/m <sup>3</sup>  |  |         |
| Organic gaseous carbon (OGC)                             | 120 mg/m <sup>3</sup>  |  |         |
| Particulate matter (PM)                                  | 40 mg/m <sup>3</sup>   |  |         |
| EMISSIONS AT PART LOAD HEAT OUTPUT AT 13% O <sub>2</sub> |                        |  |         |
| Carbon monoxide (CO)                                     | NPD                    |  |         |
| Nitrogen oxides (NO <sub>x</sub> )                       | NPD                    |  |         |
| Organic gaseous carbon (OGC)                             | NPD                    |  |         |
| Particulate matter (PM)                                  | NPD                    |  |         |

This Declaration of Performance is issued in accordance with Regulation (EU) No 305/2011, whereby the undersigned is responsible for the manufacture and compliance with the declared performance.

Nicholas Németh, CEO Contura AB  
Markaryd on 1 May 2025

