## Declaration of performance according to Regulation (EU) 305/2011

No. C620T-CPR-220901

## Contura

## PRODUCT

| Type<br>Trade name<br>Intended area of use<br>Fuel | Wood burning stove<br>Contura 620T<br>Heating of rooms in residential buildings<br>Wood |  |
|--|---|--|
| MANUFACTURER                                       |   |  |
| Name   | NIBE AB / Contura   |  |
| Address  | Box 134, Skulptörvägen 10   |  |
|  | SE-285 23 Markaryd, Sweden  |  |
| VERIFICATION                                       |   |  |
| According to AVCP                                  | System 3  |  |
| European standard                                  | EN 13240:2001 / A2:2004 / AC:2007   |  |
| Test institute                                     | Rein-Ruhr Feuerstätten Prüfstelle, NB 1625.   |  |

## DECLARED PERFORMANCE

| ESSENTIAL CHARACTERISTICS                   | PERFORMANCE  | HARMONISED TECHNICAL<br>SPECIFICATION |
|---|--|---------------------------------------|
| Fire safety                                 | Pass   |                                       |
| Fire classification                         | A1   |                                       |
| Minimum distance to flammable<br>materials  | Rear:100 mmSide:507 mmCeiling:810 mmFront:1200 mmFloor:0 mmCorner:100 mm |                                       |
| Fire hazard due to burning fuel falling out | Pass   | EN 13240:2001 / A2:2004 / AC:2007     |
| Cleanability                                | Pass   |                                       |
| Emissions from combustion                   | CO: 1500 mg/ m³   NOx: 200 mg/ m³   OGC: 120 mg/ m³   PM: 40 mg/ m³      |                                       |
| Surface temperatures                        | Pass   |                                       |
| Temperature on the handle                   | Pass   |                                       |
| Mechanical resistance                       | Pass   |                                       |
| Temperature in the space for wood storage   | Pass   |                                       |
| Nominal output                              | 6,0 kW   |                                       |
| Efficiency                                  | 86,0%  |                                       |
| Flue gas temperature at nominal output      | 206°C  |                                       |
| Flue gas temperature in flue spigot         | 247°C  |                                       |

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

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Niklas Gunnarsson, Business area manager NIBE STOVES Markaryd, 1st September 2022

