

Poêle à bois "NIRO DA"



Declaration of Performance

acc. Annex III of Regulation (EU) No. 305/2011

DOP – No. 40 21 5839 / 08.12.2021

1. Unique identification code of the product-type:

SKI 556 DA

Room heater in buildings without heating and water domestic hot water

EN 13240:2001/A2:2004/AC:2007

1.and 2. Level of 1. BImSchV Germany

Supplement acc. Art. 15a B-VG of Austria

Air Pollution Control Ordinance Switzerland

Flemme Verte 7*

Royal Decision No. 2010-3943 (Level1, 2 and 3) of Belgium

2. Intended use or uses of the constructions product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Room heater in buildings without heating and water domestic hot water.

3. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11, paragraph 5:

SKANDERBORG Produktions- und Vertriebs GmbH, Büssingstr. 60-62, 32257 Bünde,

www.skanderborg.de, Tel. +49 5223 - 4911067, Fax: +49 5223 – 4911068,

Email: info@skanderborg.de

4. Where applicable, name and contact address of the authorized representative whose mandate covers the task specified in Article 12, paragraph 2 :

eliminates

5. System or systems of assessment and verification of constancy of performance of the construction as set out in Annex V:

System 3

6. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

The notified laboratory of Rhein-Ruhr Feuerstätten Prüfstelle GmbH, with issued no.1625, acc.

System 3 performed the initial assessment and documented in the test report RRF – 40 21 5839.

7. Declared performance:

| | |
|---|---|
| Harmonized technical specification | EN 13240:2001/A2:2004/AC:2007 1.and 2. Level of 1. BImSchV Germany Supplement acc. Art. 15a B-VG of Austria Air Pollution control Ordinance Switzerland Flemme Verte 7* Royal Decistion No. 2010-3943 (Level 1, 2 and 3) of Belgium |
| Essential characteristics | Performance |
| Fire safety | fulfilled |
| Reaction to fire | A1 |
| Distance to combustible materials | Minimum distance in mm Rear: 220 Sides: 370 Side offset: 500 Front: 1200 |
| Risk of burning fuel falling out | fulfilled |
| Emission of combustion products | CO=[0,08%] |
| Surface temperature | fulfilled |
| Electrical safety | not fulfilled |
| Cleanability | fulfilled |
| Release of dangerous substances | npd |
| Maximum operation pressure (applicable only by fireplaces equipped with water components) | „_“ bar |
| Flue gas temperature at nominal heat output | T [259°C] |
| Mechanical strength (to install flue outlet) | NPD |
| Heat performance / energy efficiency | fulfilled |
| Nominal heat output | 6,0 kW |
| Space heating power | 6,0 kW |
| Water pipe | - |
| Efficiency | 81% |

8. The performance of the product identified acc. point 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Bünde, 08.12.2021

Andreas Apel
General Manager