

Zone Industrielle La Gravette
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DECLARATION OF PERFORMANCE - n°

.20 1625/RRF - 40 20 5539

As per (EU) REGULATION n° 305/2011

| | | | | | |
|----|---|---|------------|------------------------------------|--|
| 1. | Standard product unique identification code | P648801 | | | |
| 2. | Type, batch or serial number making it possible to identify the product - (art 11.4) | BOREE | | | |
| 3. | Uses of the construction product provided for by the manufacturer, compliant with the applicable harmonised technical specification | Wood burning domestic heating appliance, without hot water production | | | |
| 4. | Manufacturer's name, company name or registered trademark and contact address - (art 11.5) | Brand: INVICTA | | Manufacturer: INVICTA GROUP | |
| | | Zone Industrielle La Gravette | | | |
| | | 08350 DONCHERY - FRANCE | | | |
| 5. | Applicable assessment and verification systems of the construction product's performance constant - (an. V) | Product assessment based on a type test compliant with system 3 | | | |
| 6. | Harmonised technical specifications | EN 13240:2002 + A2:2005 | | | |
| | Name and number of the notified laboratory | RRF n°1625 | | | |
| | Test report number and date | RRF - 40 20 5539 | 04/06/2020 | | |

| | | | | | | | |
|---|---|--|--------------------------|------------|-----|---------|---|
| 7. | Declared Performances | | | | | | |
| Essential characteristics | | Performances as per EN 13240:2002 + A2:2005 | | | | | |
| Fire safety | Reaction to fire | A1 - pass | | | | | |
| | Distances from combustible materials - details available in the technical manuals | Minimum distances in mm: | | | | | |
| | | front | 1500 | left side | 700 | ceiling | - |
| | | rear | 700 | right side | 700 | floor | - |
| | Risk of falling fuel | Pass | | | | | |
| Surface temperature | Pass | | | | | | |
| Electrical safety | - | | | | | | |
| Possibility of cleaning the combustion circuit | Pass | | | | | | |
| Mechanical strength | Pass | | | | | | |
| Maximum operating pressure | - | | | | | | |
| Flue gas temperature at nominal heat output | 264 °C | | | | | | |
| Emission of combustion products at the nominal output | CO (%) | 0,1 | CO (mg/Nm ³) | 1250 | | | |
| Nominal heat output | 7,5 kW | | | | | | |
| Room heating output | 7,5 kW | | | | | | |
| Water heating output | - kW | | | | | | |
| Energy Efficiency at the nominal heat output | 79,0 % | | | | | | |

8. The performances of the product identified in items 1 and 2 are compliant with the declared performances indicated in item 7.

This declaration has been drawn up under the sole responsibility of the manufacturer indicated in item 4.

Location and date
At Vivier-Au-Court on

01/09/2021

The Laboratory Manager
Delaire Xavier



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