

## PRODUCT INFORMATION SHEET

PRODUCT ID: **SM ECO 25 COMPACT**

| Product information   | Symbol   | Unit | Value          |
|---|----------|------|----------------|
| Nominal power   |          | kW   | 25             |
| Energy efficiency of space heating conditioned by the seasons-NCV | $\eta_s$ | %    | 82,66          |
| Energy efficiency class   |          |      | A <sup>+</sup> |
| Energy efficiency index   | EEl      |      | 124            |
| <b>Useful thermal energy</b>                                      |          |      |                |
| At rated heat output and operation at high temperatures           | Pn       | kW   | 24,3           |
| At 30% of rated heat output and low temperature operation         | Pp       | kW   | 8,3            |
| <b>Degree of efficiency</b>                                       |          |      |                |
| At rated heat output and operation at high temperatures-NCV       | $\eta_n$ | %    | 90,23          |
| At 30% of rated heat output and low temperature operation-NCV     | $\eta_p$ | %    | 92,2           |
| <b>Auxiliary energy consumption</b>                               |          |      |                |
| At full load  | elmax    | W    | 130            |
| At partial load   | elmin    | W    | 105            |
| In standby mode   | PSB      | W    | 3              |

Made according to the Delegated Regulation of the EU Commission 2015/1189.

