

1. Univocal product-type identification code: **DOUBLE FACE 1800**
- 2.
3. Type, lot, series no. or any other element that enables the construction product to be identified pursuant to article 11, paragraph 4: **DOUBLE FACE**
4. Intended use(s) of the construction product according to the relative harmonised technical specification, as stated by the manufacturer: **Heat emitting radiators designed for permanent installation in heating systems of residential buildings, fed from a remote source with hot water or steam at a temperature < 120 °C. (EN 442-1 December 2014, EN 442-2 December 2014)**
5. Name, registered trade name or registered trademark and address of the manufacturer pursuant to article 11, paragraph 5: **RIDEA S.r.l. - Via E. Ferrari, 1 - 62017 - Porto Recanati (MC) • ITALIA**  
**sede legale: Via Francesca 54/A - 24040 - Ciserano (BG) - ITALIA**
6. If applicable, name and address of mandatary whose mandate includes the assignments as per article 12, paragraph 2: **N.A.**
7. System(s) for the assessment and verification of constancy of performance of the construction product, as per annex V: **system 1.**
8. In a declaration of performance concerning a construction product that comes under the scope of a harmonised standard:  
**Notified Testing Laboratory: Politecnico di Milano – Energy Department (Notified body number: 1695)**  
(name and identification number of notified body, if applicable)  
has performed **type tests (standard UNI EN 442-1)** according to system 1.  
(description of third party assignments as per annex V)  
and has issued:
  - **Determination of the thermal output of a heating body (Test report ENE/MRT.RAP.13147)**
  - **Pressure tightness tests (Test report ENE/MRT.RAP.13147/P)**(constancy of performance certificate, plant production control conformity certificate, test/design reports – as applicable)  
**Notified Testing Laboratory: AQM S.r.l. (LAB N° 0095)**  
(name and identification number of organisation notified, if applicable)  
has performed **type tests (standard UNI EN 442-1)** according to system 1.  
(description of third party assignments as per annex V)  
and has issued:
  - **Adherence test and Corrosion test in salt mist. (Test report)**(constancy of performance certificate, plant production control conformity certificate, test/design reports – as applicable)

9. In a declaration of performance concerning a construction product for which a European technical assessment has been released:

**N.A.**

(name and identification number of technical assessment body, if applicable)

has released

.....  
 (reference number of European technical assessment)

based on

.....  
 (reference number of European assessment document)

performed ..... according to system .....  
 (description of third party assignments as per annex V)

and has issued

.....  
 (constancy of performance certificate, plant production control conformity certificate, test/design reports – as applicable)

10. Performance declared

Notes to table:

1. Column 1 contains the list of the basic properties as defined in the harmonised technical specifications for the use(s) specified in § 3 above;
2. For each property listed in column 1 and conforming to the requirements as per article 6, this column gives the performance declared, expressed in terms of level, class, or through a description, in relation to the corresponding basic properties. If no performance has been declared, the column shows “NPD” (No Performance Determined);
3. For each basic property listed in column 1, column 3 gives:
  - a. A reference, with relative date, to the corresponding harmonised standard, and, if applicable, the reference number of the specific technical documentation, or that of the appropriate technical documentation used;
  - or
  - b. A reference, with relative date, to the corresponding European assessment document, if available, and the reference number of the European technical assessment used;

TABLE 1 (tecnica data)

Modell	Rated thermal output $\Delta T$ 50 K	Rated thermal output $\Delta T$ 30 K	Coefficient Km	Coefficient n
DOUBLE FACE 1800	168,4 Watt/elemento	84,8 Watt/elemento	0,879297	1,34324

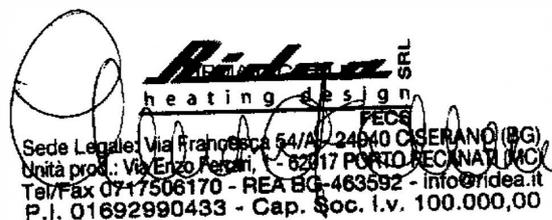
This declaration of performance is released under the sole responsibility of the manufacturer as per § 4 above.

Signed in the name and on behalf of:

Chiara Foglieni  
Legal representative

Porto Recanati (MC - Italy)

13/12/2021



**Ridea** SRL  
heating design  
FECS  
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