

Unique Identification code of product-type:

Towel Rail Radiator KELLY FLAT

Identification of the product in compliance to article 11, paragraph 4:

Trading name	Width (L)	Height
Kelly flat	500-600	864 – 1312 – 1536 – 1760

Application:

Radiators for heating emission meant for permanent installation in heating systems of domestic buildings, supplied by a remote source of hot water or steam with temperature inferior to 110°C. (EN 442-1-2 December 2004, EN 442-3 November 2004)

Manufacturer:

Cordivari Srl Zona Industriale-Pagliare -64020 Morro D'Oro (TE)

Certification system:

System 3.

Test Laboratory :

Politecnico di Milano – Dipartimento di Energia (Notified body number: 1695)

According to system 3. They have run the tests according to standardized regulation UNI EN 442

And released us:

- Determination of the thermal power of an heating body

(Test report N° ENE/MRT.RAP 15020/ 15021/ 15022/ 15023/ 15024/ 15025/ 15026/ 15027 - 16/01/2015)

- Pressure resistance Test (Test report ENE/MRT.RAP. N° 15020/P;15021/P; 15022/P; 15023/P; 15024/P; 15025/P; 15026/P; 15027/P - 16/01/2015)

Characteristics	Performance	Standardized Technical specification
Fire reaction	A1	Tests on the organic part ensure that it is less than 1% of radiator's total mass (paint, steel and water inside) Paragraph 5.1.7 regulation 442-1:2004

Release of dangerous substances	The substance used for painting do not fall in XIV of Regulation EC 1907/2006 neither on Sect. 57 and 59 of this regulation		Paragraph 4 regulation EN 442-1:2004
Max. working pressure	8 bar		EN 442-1:2004
Pressure sealing (leaking test)	10,5 bar		Paragraph 5.2 regulation EN 442-1:2004
Pressure sealing (pressure strength test)	13,52 bar		Paragraph 5.3 regulation EN 442-1:2004
Nominal thermal output	Dimension	Watt	Paragraph 6 regulation EN 442-1:2004
	500 x 864	381	
	500 x 1312	563	
	500 x 1536	652	
	500 x 1760	728	
	600 x 864	443	
	600 x 1312	637	
	600 x 1536	742	
	600 x 1760	875	
Durability (adhesion test)	Grade 0 (GT0)		UNI EN ISO 2409:2007
Durability (corrosion test)	700h		UNI EN ISO 9227:2006

Present declaration is released under exclusive responsibility of the Manufacturer in accordance to Par.4.

Morro D'oro 27/01/2015

C.E.O.

Ercole Cordivari
