

	DECLARATION OF PERFORMANCE	
	RADIATOR EUROPA C Annex III of the European Regulation number 305/2011	Date: 05/12/2014

This document is written in accordance with the EU regulation number 305/2011 from the European Parliament in relation with the commercialisation of construction products.

1.- *Identification code of the product type:*

Cast aluminium radiator element, EUROPA C range, in accordance with the EN standard 442-2, Annex G fig. G2

2.- Type, batch or series number or any other element that allows the identification of the construction product, as is established in Article 11, section 4:

**Range: EUROPA C; models 450, 600, 700 and 800; commercial brand: FERROLI
Batch number: information available on the label of the product packaging.**

3.- *Intended use or uses of the construction product, in compliance with the applicable harmonised technical specifications, as established by the manufacturer:*

Radiator for civil heating installations with water, as a separate source of heat, with a temperature lower than 110°C (UNE EN 442).

4.- Name, registered name or brand and contact address of manufacturer in compliance with what is stipulated in Article 11, section 5:

**Ferrolí España S.L.U.
C/ Alcalde Martín Cobos s/n, Pol. Ind. Villayuda
09007 Burgos
España**

5.- N.A.

6.- *Evaluation and verification system or systems for the proof of performance of the construction product, as established in Annex V:*

System 3

7.- *In the event of performance in relation with a construction product covered by a harmonised standard:*

LGAI

Task undertaken:

**Verification of compliance with standard EN 422 for:
Dimensions, thermal power, air tightness and pressure resistance.**

**DECLARACION DE PRESTACIONES****RADIADOR EUROPA C**

Anexo III del Reglamento Europeo N° 305/2011

Fecha: 05/12/2014

By system: 3

And issued:

Reports:

4014155

3013149

4018420

4018421

8.- N.A.

9.- Declared performance

Range	EUROPA C				
	450	600	700	800	
Models	450	600	700	800	
Fire resistance	A1				EN 442-1 5.1.7
Emission of dangerous substances	No				EN 442-1 4
Maximum operating pressure	6 Bar				EN 442-1 5.2
Distance between shafts	350	500	600	700	
Nominal thermal power Q 50°C W	89.2	119.8	137.1	158	EN 442-1 7.3
Km	0.60195	0.68863	0.79653	0.90156	EN 442-1 7.3
n	1.27784	1.31869	1.31598	1.32052	

10.- The product performance identified in points 1 and 2 complies with the level of performance declared in point 9.

The present declaration of performance is issued under the manufacturer's sole responsibility as identified in point 4.

Signed by and in the name of the manufacturer by:

General Manager of Ferrolí España S.L.U. : Víctor Gómez

In Burgos on 5th December 2014