Eastbrook

N.B Doouss T/A Eastbrook Co.

Declaration of Performance

Reference Number DOP: Imperia 6 Column – 20260618-12B

Product Identification:

Product Code	Product Description Dimensions (mm)	Product Colour	Φ 30 (W)	Φ 50 (W)	Km	n
41.1069	Imperia 6 Column Radiator 300 x 830	Gloss White	535	1008	7,9101	1,2391
41.1070	Imperia 6 Column Radiator 300 x 1010	Gloss White	654	1232	9,6679	1,2391
41.1071	Imperia 6 Column Radiator 300 x 1145	Gloss White	743	1400	10,9862	1,2391
41.1072	Imperia 6 Column Radiator 300 x 1370	Gloss White	892	1680	13,1835	1,2391
41.1073	Imperia 6 Column Radiator 300 x 830	Matt Anthracite	535	1008	7,9101	1,2391
41.1074	Imperia 6 Column Radiator 300 x 1010	Matt Anthracite	654	1232	9,6679	1,2391
41.1075	Imperia 6 Column Radiator 300 x 1145	Matt Anthracite	743	1400	10,9862	1,2391
41.1076	Imperia 6 Column Radiator 300 x 1370	Matt Anthracite	892	1680	13,1835	1,2391
41.1077	Imperia 6 Column Radiator 300 x 830	Matt Black	535	1008	7,9101	1,2391
41.1078	Imperia 6 Column Radiator 300 x 1010	Matt Black	654	1232	9,6679	1,2391
41.1079	Imperia 6 Column Radiator 300 x 1145	Matt Black	743	1400	10,9862	1,2391
41.1080	Imperia 6 Column Radiator 300 x 1370	Matt Black	892	1680	13,1835	1,2391
41.1081	Imperia 6 Column Radiator 600 x 425	Gloss White	478	993	3,6871	1,4304
41.1082	Imperia 6 Column Radiator 600 x 605	Gloss White	691	1434	5,3259	1,4304
41.1083	Imperia 6 Column Radiator 600 x 830	Gloss White	956	1986	7,3743	1,4304
41.1084	Imperia 6 Column Radiator 600 x 1010	Gloss White	1169	2427	9,0130	1,4304
41.1085	Imperia 6 Column Radiator 600 x 1145	Gloss White	1328	2758	10,2420	1,4304
41.1086	Imperia 6 Column Radiator 600 x 1370	Gloss White	1594	3310	12,2905	1,4304
41.1087	Imperia 6 Column Radiator 600 x 1460	Gloss White	1700	3530	13,1098	1,4304
41.1089	Imperia 6 Column Radiator 600 x 425	Matt Anthracite	478	993	3,6871	1,4304
41.1090	Imperia 6 Column Radiator 600 x 605	Matt Anthracite	691	1434	5,3259	1,4304
41.1091	Imperia 6 Column Radiator 600 x 830	Matt Anthracite	956	1986	7,3743	1,4304
41.1092	Imperia 6 Column Radiator 600 x 1010	Matt Anthracite	1169	2427	9,0130	1,4304

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Product Identification:

Product Code	Product Description Dimensions (mm)	Product Colour	Φ 30 (W)	Φ 50 (W)	Km	n
41.1093	Imperia 6 Column Radiator 600 x 1145	Matt Anthracite	1328	2758	10,2420	1,4304
41.1094	Imperia 6 Column Radiator 600 x 1370	Matt Anthracite	1594	3310	12,2905	1,4304
41.1095	Imperia 6 Column Radiator 600 x 1460	Matt Anthracite	1700	3530	13,1098	1,4304
41.1097	Imperia 6 Column Radiator 600 x 425	Matt Black	478	993	3,6871	1,4304
41.1098	Imperia 6 Column Radiator 600 x 605	Matt Black	691	1434	5,3259	1,4304
41.1099	Imperia 6 Column Radiator 600 x 830	Matt Black	956	1986	7,3743	1,4304
41.1100	Imperia 6 Column Radiator 600 x 1010	Matt Black	1169	2427	9,0130	1,4304
41.1101	Imperia 6 Column Radiator 600 x 1145	Matt Black	1328	2,758	10,2420	1,4304
41.1102	Imperia 6 Column Radiator 600 x 1370	Matt Black	1594	3310	12,2905	1,4304
41.1103	Imperia 6 Column Radiator 600 x 1460	Matt Black	1700	3530	13,1098	1,4304

Type, Batch or Serial Number allowing identification of the construction product as required under Article 11(4):
Product codes, product descriptions and CE details are found in the type labels of the product packaging in accordance with (EU) No. 305/2011

Intended use of the construction product, in accordance with the harmonised technical specification:
Heating Systems in Buildings

Name and contact address of the manufacturer:
N.B Doouss T/A Eastbrook Co
Eastbrook Road
Gloucester
Gloucestershire
GL4 3DB
England

System of assessment and verification of constancy of performance of the construction product as set out in Annex V:
System 3

Notified Body:
Strojirensky zkusebni Ustav (1015) and Politecnico (1695)

Name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12 (2):
Not applicable

Eastbrook

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Harmonised Standard:

BS EN 442-1:2014 Radiators and Convectors – Part 1: Technical Specifications and Requirements

Declared Performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Reaction to Fire	A1	EN 442-1:2014
Release Of Dangerous Substances	None	
Pressure Tightness	No Leakage at 1.3 x Maximum Operating Pressure	
Maximum Surface Temperature	Maximum 120°C	
Resistance To Pressure	No Breakage At 1.69 x Maximum Operating Pressure (1000 kPa)	
Rated Thermal Output	Refer to 'Product Identification' [Φ 30 / Φ 50]	
Thermal Output in Different Operating Conditions (Characteristic Curve)	Refer to 'Product Identification' [Km / n]	
Resistance Against Corrosion	Visually No Corrosion Found After 100 Hours of Humidity Test	
Resistance Against Minor Impact	Class 0	

The performance of the product identified above is in conformity with the declared performances.

This declaration of performance is issued, in accordance with Regulation (EU) No. 305/2011 as it has effect in the United Kingdom in respect of Great Britain, under the sole responsibility of the manufactured identified above.

Place and date of DOP Issue:

July 2026
N.B Doouss T/A Eastbrook Co
Eastbrook Road
Gloucester
Gloucestershire
GL3 4DB
England

Signed by:

Full Name: Christopher Russell

Position: Group Operations Manager

Signed: 

Date: 13/07/26