

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Panel radiator

Name and address of the applicant

Elba Basınçlı Döküm Sanayii A.S.
Organize Sanayi Bölgesi, 50, yıl Cad. No:15, 45030 MANISA
Türkiye

Name and address of the manufacturer

Elba Basınçlı Döküm Sanayii A.S.
Organize Sanayi Bölgesi, 50, yıl Cad. No:15, 45030 MANISA
Türkiye

Name and address of the factory

Elba Basınçlı Döküm Sanayii A.S.
Organize Sanayi Bölgesi, 50, yıl Cad. No:15, 45030 MANISA
Türkiye*Note: When more than one factory, please report on page 2* Additional information on page 2

Ratings and principal characteristics

220-240 V~, 50-60 Hz, class II, IP44

Icon 1040060: 300 W
Icon 1050120: 750 W
Icon 1090040: 500 W
Smooth 1040060: 300 W
Smooth 1050120: 750 W
Smooth 1090040: 500 W

Trademark / Brand (if any)

E.C.A., ELBA

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Icon 1040060, Icon 1050120, Icon 1090040, Smooth 1040060, Smooth 1050120, Smooth 1090040

Additional information (if necessary may also be reported on page 2)

See the Appendix.

 Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-30:2009, IEC 60335-2-30:2009/AMD1:2016, IEC 60335-2-43:2017

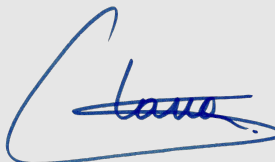
National differences:

EU Group Differences

As shown in the Test Report Ref. No. which forms part of this Certificate

TR_2024140_1

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. – Division SGS-CEBEC
Riverside Business Park , Bld Internationalelaan 55 , Build. A
BRUSSELS 1070
Belgium

Signature: Calogero Lana



Date: 2024-02-21

BE-11527 - Appendix**General product information:**

Heating element with electronic controller head is intended for towel rails and liquid-filled radiators and similar applications.

Rated power is changed between 300 W and 750 W according to heating element.

Ingress protection is IP44.

Protection against electric shock is class II.

Trademark	Type	Model	Dimension (mm)	Rated voltage & frequency	Rated Power (Watt)
E.C.A. ELBA	10	Icon 1050120	1200 x 500	220-240 V ~ 50-60 Hz	750
		Icon 1090040	900 x 400		500
		Icon 1040060	400 x 600		300
		Smooth 1050120	1200 x 500		750
		Smooth 1090040	900 x 400		500
		Smooth 1040060	400 x 600		300