

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

CB TEST CERTIFICATE

Product

Electric Water Heater

Name and address of the applicant

Elecro Engineering Ltd
11 Gunnels Wood Park, Stevenage, Hertfordshire, SG1 2BH
United Kingdom

Name and address of the manufacturer

Elecro Engineering Ltd
11 Gunnels Wood Park, Stevenage, Hertfordshire, SG1 2BH
United Kingdom

Name and address of the factory

Elecro Engineering Ltd
11 Gunnels Wood Park, Stevenage, Hertfordshire, SG1 2BH
United Kingdom

Note: When more than one factory, please report on page 2

Additional information on page 2

Ratings and principal characteristics

220-240V~ or 400V~ or 380V~ or 415V~
26A or 27A or 34A or 35A or 37A or 42A or 44A or 46A or 51A or 53A or 55A or
61A or 63A or 66A or 69A or 76A or 79A or 83A or 84A or 87A or 91A or 92A or
101A or 105A or 110A or 114A or 134A or 136A or 139A or 147A or 151A or
168A or 174A or 181A or 183A or 227A
All models rated 50/60Hz, IP44
See attached Ratings and principal characteristics - IWH 0895.pdf for further
details

Trademark (if any)

Elecro

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

SFS Joey, Titan Optima

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

BEAB Ref: IWH 0895
 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 60335-2-35:2012, IEC 60335-2-35:2012/AMD1:2016

National differences:

AU, CN, EU Group Differences, EU Special National Conditions, KR, MX, NZ,
SA, TH

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

104342289MKS-012

This CB Test Certificate is issued by the National Certification Body

Intertek Testing & Certification Ltd.
Intertek House, Cleeve Road, Leatherhead
Surrey, KT22 7SA
United Kingdom



Date: 2022-06-17

Signature: Christopher Colgan

