

TEST CERTIFICATE

No: C24 / 58396

Client

Borg & Overström
Synergy House,
Fakenham Road,
Morton on the Hill, NR9 5SP
United Kingdom

Client contact

Ross Ingleson

Item(s) tested

borg&overström

Chilled Water Dispenser with sparkling and hot water variants

Model: E4 with variants:

754000 & 754020, 754010 & 754030,
754005 & 754025, 754015 & 754035

Rated: 1.1A 0.13kW, 6.4A 1.5kW, 1.5A 0.2kW or 7.1A 1.6kW
230-240V 50Hz, Class I

Climate class N, Refrigerant R290 33g

Specification(s) to which
above unit(s) have been
tested and compliance
confirmed

**EN 60335-2-75:2004 + A1:05 + A11:06 + A2:08 + A12:10 and
EN 60335-2-24:2010 +A1:19 +A2:19 +A11:20 used with
EN 60335-1:2012 +A11:14 +A13:17 +A1:19 +A14:19 +A2:19 +A15:21
and deemed to comply**

Date of issue

25-September-2024

***Compliance with a Harmonised European Standard
also gives the presumption of compliance with the
Principal Elements of the Safety Objectives of the
Low Voltage Directive 2014/35/EU***

Signed



Peter Cross
(Certifying Officer)

Relating to Project File(s)
held at Eurofins E&E UK –
London Laboratory

58396 & 57175

To be read in conjunction
with page 2 attached



0225

Form No: QF102-1
Issue No: 9
Issue Date: 13.07.23

Registered Address

Eurofins Electrical and Electronic UK Ltd
i54 Business Park, Valiant Way
Wolverhampton, WV9 5GB, UK

Registered in England and Wales
Company Reg. No. 6048589
VAT Reg. No. GB 887 1276 83

Certificate No:	C23 / 57194
Client:	Borg & Overström

THIS CERTIFICATE APPLIES ONLY TO THE PARTICULAR SAMPLE UNIT(S) TESTED AND TO THE SPECIFIC TESTS CARRIED OUT AS DETAILED IN THE PROJECT FILE HELD AT EUROFINS E&E UK LONDON LABORATORY

THIS TEST CERTIFICATE DOES NOT COVER ELECTROMAGNETIC COMPATIBILITY.

IT SHOULD BE NOTED THAT ONLY A LIMITED NUMBER OF UNITS HAVE BEEN TESTED. IT IS THEREFORE ESSENTIAL FOR THE MANUFACTURER OR SUPPLIER OF THIS PRODUCT TO ENSURE THAT THE QUALITY OF ALL PRODUCTION UNITS IS OF THE SAME STANDARD AS THAT OF THE SAMPLE(S) CHECKED

Condition / number of test sample(s) : Good / 2 **Serial Number(s) :** -

Notes relating to this Certificate: - none

Project History: -

<u>Job Number</u>	<u>Sample received</u>	<u>Job Completion Date</u>	<u>Summary of work carried out</u>
57175	13-Mar-2023	25-Oct-2023	Full safety testing
58396	19-Sep-2024	24-Sep-2024	Addition of Compressor Control PCB assembly 703281

***** END OF CERTIFICATE *****