


# TEST CERTIFICATE

No: C23 / 56657

Client	<b>S Lilley and Son Limited</b> 80 Alcester Street, Birmingham, England, B12 0QE
Client contact	Simon Lilley
Item(s) tested	<b>Safety Enhanced Brass B22d T2 Switched Threaded Entry Lampholders 250V, 2A, with screwless terminals and plastic inserts (BC9-10-S)</b> Models:- <b>1413P (10mm)</b> <b>1414P (13mm)</b> <b>2413P (1/8 IP American Thread)</b> <b>3413P (1/2")</b>
Specification(s) to which above unit(s) have been tested and compliance confirmed	All relevant clauses of <b>BS EN 61184: 2017 / IEC 61184: 2017</b> and deemed to comply
Date of issue	17 <sup>th</sup> October 2023
Signed	 Bunmi Philips ( Certifying Officer )
Relating to Project File(s) held at Eurofins E&E London	56657, 53067, 50440, 47980
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

<b>Certificate No:</b>	<b>C23 / 56657</b>
<b>Client:</b>	<b>S Lilley &amp; Son Limited</b>

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 / 16      **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>
47980	21-Aug-15	25-Aug-15	Certificate update for BS 7895 :1997 Amd 1 & 2 used with BS EN 61184:2008 +A1:2011 / IEC 61184:2008 +A1:2011
50440	23-Jun-17	14-Jul-17	Certificate update to cover the deviations for Australia ,New Zealand & Japan (Jet)
53067	11-Jul-19	17-Jul-19	Certificate updated & Test standard updated to BS EN 61184:2017 / IEC 61184:2017
56657	29-Jul -22	21-Aug-23	Full tests to IEC / EN 61184:2017

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