

# L I A   L a b o r a t o r y   S c h e d u l e o f   C e r t i f i c a t i o n



**Schedule No.** : TSD008-0001 (Issue 1)

**Certificate No.** : 008-0001

**Certificate Holder:** : S Lilley & Son Ltd  
80 Alcester Street  
Birmingham  
West Midlands  
B12 0QE  
United Kingdom

**Date of Initial  
Registration** : 26/11/2019

**Date of Issue** : 26/11/2019

**Date of Expiry** : 25/11/2022

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**This Schedule is to be read in conjunction with the accompanying certificate.**

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LIA Laboratory Ltd is an operating division of the Lighting Industry Association Ltd registered in England No: 2925465 VAT Registration No GB 125 0517 50



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## 1. INTRODUCTION

This Schedule of certification accompanies the certificate identified on page one as part of the LIA technical scheme for lampholders. Assessment has been carried out in line with the requirements set out in 'LIA Laboratory' Technical Scheme Document TSD-008.

## 2. CERTIFICATION STATUS

The current status of this certificate should be checked on the LIA Laboratory certification website at [www.lialabcert.org.uk](http://www.lialabcert.org.uk).

## 3. SCOPE

The products listed in Table 1, supplied by the certificate holder identified on page one have been assessed and are covered under certificate no. 008-0001.

**Table 1. Product covered under scope**

<b>Test item description</b>	E27 Porcelain Batten Lamp Holder
<b>Trade mark</b>	S Lilley & Son Ltd
<b>Manufacturer</b>	S Lilley & Son Ltd
<b>Standard</b>	BS EN 60238:2018 + A1:2018
<b>Model/Type reference</b>	5022
<b>Ratings</b>	4A, 250V, T270



#### **4. AREAS ASSESSED**

As part of the assessment process the following areas have been evaluated and form part of the Quality System held by the certificate holder and LIA Laboratory Ltd. It should be noted that in order to maintain certification the certificate holder is required to maintain an up to date system related to the type of products being tested which are identified in section three of this schedule.

All client documentation held by LIA Laboratory Ltd is maintained as strictly confidential.

- Purchasing
- Goods inward inspection
- Production
- Test inspection
- Sales/stock
- Records
- Management responsibility
- Company representative
- Internal audits
- Documentation and retention period
- Work instructions
- Procedures for non-conforming product
- Traceability
- Training
- Complaints
- Document control
- Machinery maintenance and calibration

#### **5. OBSERVATIONS**

When installed in accordance with the manufacturer's instructions, this product is deemed to comply with the specified end use.