

# LIA Laboratory Limited



## Certificate of Product Certification

Certificate Number: 011-0002/A1

*This is to certify that 'LED module'*

*Model Ref: LUB 1200*

*(refer also to family variant table)*

Placed on the market by:

**Simmonsigs Limited**

Stafford Park 5

Telford

Shropshire

TF3 3AS

United Kingdom

***meets the requirements of the LIA Laboratory Product Conformity Scheme 'TSD-011'.***

**24 April 2023**

**Date of Initial Registration**

**10 July 2023**

**Date of Last Issue**

**24 April 2026**

**Date of Expiry**

The validity of this certificate is subject to continuing conformity with The LIA Laboratory Ltd.'s TSD-011 scheme requirements. The absence of any products listed on certificate but not on the LIA Laboratory certification website indicates that certification of that product is no longer valid.



theLIA  
Laboratory



A handwritten signature in black ink, appearing to read 'Anton Borovy'.

Anton Borovy

Certification Business & Accreditation  
Manager

**Signed on behalf of LIA Laboratory  
Ltd**

Issued by: LIA Laboratory Ltd, Stafford Park 7,  
Telford, Shropshire, TF3 3BQ

For verification of this certificate please visit  
[www.lialabcert.org.uk/certificates-search](http://www.lialabcert.org.uk/certificates-search)

**Manufacturer:**

Simmons signs Limited  
Stafford Park 5  
Telford  
Shropshire  
TF3 3AS  
United Kingdom

**Standard(s)**

TSD-011 LIA Laboratory Energy Related Product Conformity Scheme

**Test report(s)**

ERP1005  
ERP1005\_Appendix A

**Technical characteristics**

Built-in LED module  
1050mA, 24Vdc, 6800K

Family variants							
Model Number:	Description	Amount of LED chips	Voltage (V)	Current (mA)	Dimensions (mm)		
					L	W	H
LUB 900	Built-in LED module	5	24Vdc	800	130	50	2
LUB 1200	Built-in LED module	5		1050	130	50	2
LUB 1500	Built-in LED module	3		700	130	50	2

*Note: Certificate 011-0002/A1 has been issued to reflect changes to original certificate (wrong due date). This certificate shall be always used in conjunction with certificate 011-0002.*