



# Attestation of Compliance

Reference No. : LCS220411060BS

Applicant : ZBL(SZ)TECHNOLOGY COMPANY LTD

Address : B-2F No.F6 Xin Wei Forth Industrial Zone Gong Ming Town  
Guangming New Area Shenzhen Guangdong 518106 CHINA

Product : COB Flexible LED Strip

Trade Mark : N/A

Model(s) : SEE ANNEX I

Parameters : SEE ANNEX I

Tested according to : EN IEC 60598-2-1:2021; EN IEC 60598-1:2021; EN 62471:2008;  
EN 62493:2015; EN IEC 62031:2020

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the above standards. It confirms that the listed product complies with all essential requirements of the above standards and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.

While other relevant Directives (other than LVD in NLF) is applicable, after assessment accordingly and preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product.

Date of issue: April 28, 2022

  
-----  
Manager



Shenzhen Southern LCS Compliance Testing Laboratory Ltd.  
101-201, No.39 Building, Xialang Industrial Zone, Heshuikou Community, Matian Street, Guangming District,  
Shenzhen, China  
Tel: (86)0755-29871520 Fax: (86)0755-29871521  
Http://www.lcs-cert.com Email: webmaster@lcs-cert.com



**ANNEX I:**

**Reference No. : LCS220411060BS**

**Model(s) :**

<b>Model</b>	<b>Rating</b>	<b>Max.length</b>
COB Strip	DC24V, 0.59A, 14W/m, Max.140W	10m
FCOB Strip	DC24V, 0.59A, 14W/m, Max.140W	10m
COB RGB Strip	DC24V, 0.59A, 14W/m, Max.140W	10m
COB CCT Strip	DC24V, 0.59A, 14W/m, Max.140W	10m
COB RGB+CCT Strip	DC24V, 0.59A, 14W/m, Max.140W	10m
COB RGB+W Strip	DC24V, 0.59A, 14W/m, Max.140W	10m

