SiT

Certification of Compliance

Under FCC Supplier's Declaration of Conformity

Certificate No. SIT2007030402E01

Product Name	: LED STRIP
Model No.	: BTF-5V-XYZL-/W, BTF-5V-XYZL-B, BTF-12V-XYZL-/W, BTF-12V-XYZL-B, BTF-24V-XYZL-/W, BTF-24V-XYZL-B, (X:0-9,Y:0-9,Z:0-9)
Trade Name	: BTF-LIGHTING
Applicant	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000
Manufacturer	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000
FCC Rules	: FCC Part 15 Subpart B
Report No.	: SIT2007030402E01B

Based upon the referenced test report(s), sample of the above product have been found to comply with the FCC rules listed on this certificate.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FC

Authorized Signer: APPROVED

Date: July 23, 2020

Shenzhen SIT Testing Technology Co., Ltd.

Email: sit@sit-ssvt.com Tel: (86)-0755-29171599 Fax: (86)-0755-29179933 http://www.sit-ssvt.com

CERTIFICATE OF COMPLIANCE

Certificate Number	E519810
Report Reference	E519810
Date	26-May-2021

Issued to: Shenzhen BTF-Lighting Technology Co Ltd
2F Factory Building C Chuanglu Tech Park No.202 Shihuan Rd, Longteng Community Shiyan St. Baoan Dist. Shenzhen , guangdong, China 518000

This is to certify that representative samples of: IFDR - Low-voltage Lighting Systems, Power Units, Luminaires and Fittings

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 2108, 2nd Ed., Issue Date: 2015-12-07, Revision Date: 2019-12-06

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

UL

SiT

Certificate of Conformity

Certificate No.	: SIT2007030402E01
Product	: LED STRIP
Model	: BTF-5V-XYZL-/W, BTF-5V-XYZL-B, BTF-12V-XYZL-/W, BTF-12V-XYZL-B, BTF-24V-XYZL-/W, BTF-24V-XYZL-B, (X:0-9,Y:0-9,Z:0-9)
Trade Mark	: BTF-LIGHTING
Applicant	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000
Manufacturer	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000

The above products have been tested by us with listed standards and found in compliance with the council EMC 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC.

Test standards	Report(s) Number	Issued By	Issued Date
EN 55032:2015+A1:2020			
EN 61000-3-2:2019			
EN 61000-3-3:2013+A1:2019	SIT2007030402E01B	SIT	July 23, 2020
EN 61000-6-1:2007+A1:2011			
EN 61000-6-3:2007+A1:2011			

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

CE

Authorized Signer: APPROVED

Date: July 23, 2020

Shenzhen SIT Testing Technology Co., Ltd.

Email: sit@sit-ssvt.com Tel: (86)-0755-29171599 Fax: (86)-0755-29179933 http://www.sit-ssvt.com

SiT

Certificate of Conformity

Certificate No.	: SIT2007030402E01R
Product	: LED STRIP
Model	: BTF-5V-XYZL-/W, BTF-5V-XYZL-B, BTF-12V-XYZL-/W, BTF-12V-XYZL-B, BTF-24V-XYZL-/W, BTF-24V-XYZL-B, (X:0-9,Y:0-9,Z:0-9)
Trade Mark	: BTF-LIGHTING
Applicant	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000
Manufacturer	: Shenzhen BTF-Lighting Technology Co., Ltd.
Address	: 2F, Factory Building C, Chuanglu Tech Park, No.202,Shihuan Rd., Longteng Community, Shiyan St., Baoan Dist., Shenzhen, Guangdong, China 518000

The above product have been tested by us with listed standards and found in compliance with the council RoHS 2011/65/EU and recast directive(EU)2015/863.

Test standards	Report(s) Number	Issued By	Issued Date
IEC 62321-5:2013			
IEC 62321-4:2013			
IEC 62321-4:2013			
IEC 62321-7-1:2015	SIT2007030402E01R	SIT	July 23, 2020
IEC 62321-8:2017+AMD1:2017			
IEC 62321-6:2015 + AMD1:2017			

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

RoHS

Authorized Signer: APPROVED

Date: July 23, 2020

Shenzhen SIT Testing Technology Co., Ltd.

Email: sit@sit-ssvt.com Tel: (86)-0755-29171599 Fax: (86)-0755-29179933 http://www.sit-ssvt.com

FCC VERIFICATION OF CONFORMITY

BST1605380ZA0001Y-16C-3

We herewith confirm the following designated product:

Product Name: LED STRIP LIGHT

Trade Name: BTF-LIGHTING

Main Test Model: : BTF-5V-XYZL-/W, (X:0-9, Y:0-9, Z:0-9)

Additional Model: BTF-5V- XYZL-B, (X:0-9, Y:0-9, Z:0-9), BTF-12V- XYZL -W, (X:0-9, Y:0-9, Z:0-9),BTF-12V- XYZL -B, (X:0-9, Y:0-9, Z:0-9),BTF-24V- XYZL -W, (X:0-9, Y:0-9, Z:0-9), BTF-24V- XYZL -B, (X:0-9, Y:0-9, Z:0-9)

(Product Identification)

has been tested and found in compliance with the requirements of 47 CFR PART 15 regulation & ANSI C63.4 for the evaluation of Class B of electromagnetic compatibility. It is only valid in connection with the test report number: BST1605380ZA0001Y-16C-3.

This device complies with Part 15 of the FCC rules.operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

(Identification of installations/remarks)

This declaration is the responsibility of the manufacturer/importer

SHENZHEN BTF-LIGHTING TECHNOLOGY CO., LIMITED

0502, Phanse 1, Honglinan Tech Park, Jihua Rd., Bantian St., Longgang, Shenzhen.

(Name (Address))

MANUFACTURER / IMPORTER

FC

BST LABORATORY

Quality Director

Manager

May. 10, 2016

Shenzhen BST Technology Co.,Ltd.

Add: Building No.23-24, Zhifeng Industrial Park, Guanlihuan Road, Nanliu,Nanshan District,Shenzhen,Guangdong,China

Certificate Search: http://www.bst-lab.com; Tel:400-882-8878; 86(0755)2955 ; E-mail:mmaterial@bst-lab.com

Certificate of Compliance

Certificate No.	: BST1905380ZA0001Y-1NC-4
Applicant	: SHENZHEN BTF-LIGHTING TECHNOLOGY CO., LIMITED 0502, Phanse 1, Honglinan Tech Park, Jihua Rd., Bantian St., Longgang, Shenzhen
Manufacturer	: SHENZHEN BTF-LIGHTING TECHNOLOGY CO., LIMITED 0502, Phanse 1, Honglinan Tech Park, Jihua Rd., Bantian St., Longgang, Shenzhen
Product Name	: LED STRIP LIGHT
Trade Name	: BTF-LIGHTING
Main Test Model	: BTF-5V-XYZL-/W, (X:0-9, Y:0-9, Z:0-9)
Additional Model	: BTF-5V- XYZL-B, (X:0-9, Y:0-9, Z:0-9), BTF-12V- XYZL -W, (X:0-9, Y:0-9, Z:0-9), BTF-12V- XYZL -B, (X:0-9, Y:0-9, Z:0-9), BTF-24V- XYZL -W, (X:0-9, Y:0-9, Z:0-9), BTF-24V- XYZL -B, (X:0-9, Y:0-9, Z:0-9)
Test Standard	: IEC62321:2013
As shown in the Test Report No.	: BST1905380ZA0001Y-1WR-4

The EUT described above has been consulated by us and found in compliance with the council RoHS directive 2011/65/EU.

RoHS

Shenzhen BST Technology Co.,Ltd.

Add: Building No.23-24, Zhifeng Industrial Park, Guanlihuan Road, Nanliu,Nanshan District,Shenzhen,Guangdong,China

Certificate Search: http://www.bst-lab.com; Tel:400-882-8878; 86(0755)2955 ; E-mail:mmaterial@bst-lab.com

Chrome Ding

Manager

May. 10, 2016