



VERIFICATION OF COMPLIANCE

No.: GZES2207014319LM

Applicant: Blueview Elec-optic Tech Co., Ltd.
1000, Section 2, 2nd Konggang Road, Southwest Aviation
Industrial Development Zone, shuangliu, Chengdu, Sichuan,
China

Manufacturer: Same as applicant

Product Name: LED border tubing and contour lighting

Product Description: Fixed luminaire

Model No.: See Page 2

Trade Mark:  

Rating: 12 V d.c.; 28,8 W

Protection against Electric Shock: Class III

Degree of Protection: IP20

Additional Information (if any): Non replaceable LEDs; RG1

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN IEC 60598-2-1: 2021
EN IEC 60598-1: 2021 + A11: 2022

as shown in the

Test Report Number(s): GZES220701431901

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards.



David Guo

Senior Technical Manager
SGS-CSTC

2022-08-18

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Other information added:

Model No.: FN-2835-240-12, CCX-GX-X-X, CX-X-X-X-X, CX-HX-X-X-X, FX-X-X-X-X, FX-HX-X-X-X, FX-FX-X-X-X, LX-X-X-X-X, SX-X-X-X-X, SX-SX-X-X-X, MX-X-X-X-X, TX-X-X-X-X, (V)(P)TW-X-X-X-X, FWSL2216-X-X, TCCN-HX-X-X, DX-X-X-X-X, FDN-X-X-X-X, DMXN-XX-X-X-X, QX-X-X-X-X, CSP-X-X-X-X, H25, H150, FB-R-X, FB-W-X, FB-O-X, FB-G-X, FB-RY-X, FB-Y-X, FB-B-X, 757, 9PC2, BC2-X, BCX, BP2-X, BQ5-A, BTH, CSX, KPT8-X, MX-X, MN-X, MZ18-X, PC2, PJ2, PQX-X, PSX-X, PTX-X, PZX-X, PX-X, QGX-X, SG2-X, SM2-X, SSX, STX-X, TYL, Z18-X, Z19-X, Rui2, Rui3, Rui6, B2S, B18, N2, K2, O3030-X, O60-X, DMX,OM-XX,DMX-X-X, BV-AL-X, BV-B-X, BV-SMD-X,BPS300, BPS-X, BV-BARAL-2835, X-BAR-X-X-X, CF146-OS, CF150-OS, CG2-X, FB-X, FYD2-X, H2, H3, H5, JL2, JYDX, JYL2, JYLT2, QBPS-X, QYD8, Y6, YD2-X, YD3-X, YD7-X, YD8X, YL2, YLD2, YZ9 (X=any number or Alphabet).
NDFXXX, NCRXXXX, NDRXXX, NMRXXX, NSFXXXX, NSRXXXX, NMFXXXX, CRXXXX, N2-X, WXXXXX
(The former two X=the width of product, the latter two X=the height of product).


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