

CERTIFICATE

Page 1 of 2

of Conformity Electrical Equipment (Safety) Regulations 2016 (UK SI 2016 No. 1101)

Registration Nr.: AQ 50665627 0001
Report Nr.: CN218YN1 005

Holder: Hangzhou G-Sun Lighting Co., Ltd.
No.3 Longhuang Road
Jingshan Industrial Zone
Yuhang District, Hangzhou
311116 Zhejiang
P.R. China

Product: LED-Lamp (*Self-ballasted LED lamps*)

Test standard: BS EN 62560:2012+A11
BS EN 62471:2008
BS EN 62493:2015

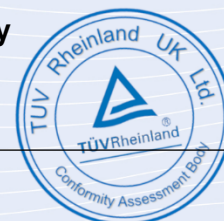
Identification: JC-p1-f-g0-d2-y-F, JC-p1-f-g3-d2-y-K
p1=A60-Ice Glass, A75-Ice Glass, BR95-Ice Glass,
DJP78-Glass, E75-Ice Glass, G95-Glass, G125-MS, C,
G125-Glass, G125-Glass Beads, G125-Shell Glass,
G160-Glass, PS160-MS, C, R125-Ice Glass, R160-Ice Glass,
G125-WTP, PS125-WTP, PS165-WTP, RT140-WTP,
G125-HDJ, G125-Flower, G125-JB, G125-HOME,
G125-MUSIC, G125-HELLO, G125-LOVE, G125-HOPE,
G125-MOON, G125-HEART, G95BIB, G125BIB, G160BIB,
G245BIB, DG125BIB, DG150BIB, PS150BIB, PS150-W-BIB,
DG150-T-BIB, G120BIC, G125BIC, G160BIC, G220BIC,
G245BIC, DG125BIC, DG150BIC, DG170BIC,
SED170-W-BIC, SED170-BIC, V160-BIC, RT170-BIC,
AG220, AG220(BLK+P), AG220 (BLK+B), G125-(BLK+PK),
V160(BR+BL), A60, A75, BR95, BNG125-W, BT120-W,
BT180, BW-G150, BW-G200, C100, C100-W, C125, C150,
CZ125, CD150, CF78, CF117, CF135, DJP78, DL84,
DSDI125, DSDI160, DG170, DG180IT, E55, F78, F117,
FG125, FP125, FD185IT, G45, G50, G80, G95, G95-XTW,

This certificate of conformity is based on an evaluation of a sample of the above mentioned product, technical report and documentation. This certificate does not imply the assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date: 2025-02-19


Hongyan Yu



The UKCA mark may be used, if all relevant UK Legislations and the UK Declaration of Conformity has been completed.



TÜV Rheinland UK Ltd.

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C E R T I F I C A T E

of Conformity

Electrical Equipment (Safety) Regulations 2016

(UK SI 2016 No. 1101)

Registration Nr.: AQ 50665627 0001
Report Nr.: CN218YN1 005

Additional Identification:

G95-ZTW,G125,GF125,GT125,G125-SC,G125RH,
 G125W-CW,G125W-XW,G125-HD,G125HTW,G150,
 G150-W,G200WH,G200IT,G200,G300,GE160 ,HL120,
 JP90,JZ125,LS120,LS200,MS120,MS195,PJB,PC95,
 PC120,PS100,PS125,PS160,PS165,PT108,PZ125,
 PG190,P90-1,P200-2,P200-3,P130-W,R103-W,RT140,
 R250,ST45,ST48,ST58,ST64,ST64W,S140-1,S140-2,
 SJFP74,SED-W180,S200-1W,T28-140,T28-185,T28-225,
 T28-300,T32-140,T32-185,T32-225,T32-300,T45,
 T50-200,T50-256,T50-312,T50-440,T50-540,T50-675,
 T75,TT75,T90-W,TX95,T117,TR145,UFO190,VA115,
 VA118,VA188,V132,V150,V160,V220,WJX,YB160,3.5K,
 FP95

f=F2,F5,F2 means straight LED,F5 means soft LED

g0=2W,2.5W,3W,3.5W,4W

g3=2W,2.5W,3W,3.5W,4W,4.5W,5W,5.5W,6W

d2=E27; B22d

y=CL,FR,MK,WH,GD,Y,RD,G,PK,BL,LB,LR,LG,DB,
 DR,DG,SK,BLK,GR,COL,SL,BT,ST,GT,HC,TC,P,3D,
 SC,DC,MC,XHJ,XHY,BR+BL,BLK+BL,BLK+PK,
 CL+FR,CL+GD,CL+SK,COL+COL,WTP,GS,GB

Serial No.: Engineering sample

Remark: Refer to test report CN218YN1 005 for details.



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TUV Rheinland UK Ltd.

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