



Ref. Certif. No.

DK-141243-UL

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	LCD Panel (LED backlight)
Name and address of the applicant	AUO Corporation No 1 Li-Hsin Rd 2 Hsinchu Science Park Hsinchu 300094 Taiwan
Name and address of the manufacturer	AUO Corporation No 1 Li-Hsin Rd 2 Hsinchu Science Park Hsinchu 300094 Taiwan
Name and address of the factory	AUO Corporation 228 Longke St Longtan District Taoyuan City 325002 Taiwan
Note: When more than one factory, please report on page 2	☒ Additional Information on page 2, 3 (Optional)
Ratings and principal characteristics	1. 12 Vdc, 0.8 A (with LED Driver Board, P/N.: 15G20-CXX or 15G19-CXX, X=0-9, A-Z) ☒ Additional Information on page 3
Trademark / Brand (if any)	AUO or AU Optronics or AUO Corporation or ADP or AUO Display Plus 
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	G156HANZZZZ, G156HTNZZZZ, G156XTNZZZZ, G156XTTZZZZ, G156HATZZZZ (where Z may be any alphanumeric character or a dot or blank for marketing purpose only, and no impact safety related constructions and critical components)
Additional information (if necessary may also be reported on page 2)	Additionally evaluated to: EN 62368-1:2014, EN 62368-1:2014/A11:2017 National Differences: EU Group Differences, AU, CA, JP, NZ, GB, US ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	E204356-A6252-CB-1 issued on 2023-05-23

This CB Test Certificate is issued by the National Certification Body



- ☐ UL Solutions (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- ☒ UL Solutions (Denko), Borupvang 5A DK-2750 Ballerup, DENMARK
- ☐ UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- ☐ UL Solutions (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2023-05-24

Signature:

Thomas Wilson



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Factory(ies):

AUO (Suzhou) Co Ltd
No 398 Suhong Zhong Road
Suzhou Industrial Park Suzhou, Jiangsu Sheng, 215021
China

AUO (Xiamen) Co Ltd
No 1998 West of FangShan Road
Xiang'An Branch
Torch Hi-tech Industrial Development Zone Xiamen, Fujian Sheng, 361102
China

FORTECH ELECTRONICS SUZHOU CO LTD
399 JINHU RD
WUJIANG ECONOMIC DEVELOPMENT WUJIANG, Jiangsu Sheng,
China

QISDA ELECTRONICS (SUZHOU) CO LTD
169 ZHUJIANG RD
NEW DISTRICT SUZHOU, Jiangsu Sheng, 215129
China

RADIANT OPTO-ELECTRONICS (SUZHOU) CO LTD
1621 E Jiangxing Rd
Economic Development Area Wujiang, Jiangsu Sheng, 215200
China

DARWIN PRECISIONS (XIAMEN) CORP
3089 NORTH OF XIANG'AN RD
XIANG'AN BRANCH TORCH HI-TECH
INDUSTRIAL DEVELOPMENT ZONE XIAMEN, Fujian Sheng, 361102
China

Coretronic Optics (Suzhou) Co Ltd
808 Pangjin Rd Wujiang Economic & Technological Development Zone Suzhou, Jiangsu Sheng, 215000
China

Additional information (if necessary)



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☒ UL Solutions (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
☐ UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
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Factory(ies):

Shenzhen Millionbest Optoelectronics Co Ltd
E of 6th Fl Bldg 3
Tangwei Hua-Feng Technology Park
Bao'an District Shenzhen, Guangdong Sheng, 518103
China

CPT TPV OPTICAL (FUJIAN) CO LTD
SHANGZHENG YUANHONG RD FUQING, Fujian Sheng, 350301
China

AUO (Xiamen) Co Ltd
No 1689 North of Xiang'An Road
Xiang'An Branch
Torch Hi-tech Industrial Development Zone Xiamen, Fujian Sheng, 361102
China

Wistron Infocomm (Zhongshan) Corp Linhai Branch
23 Wugui Rd
Tsuihang New District Zhongshan, Guangdong Sheng, 528437
China

TPV ELECTRONICS (FUJIAN) CO LTD
Rongqiao Economic and Technological Development Zone Fuqing, Fujian Sheng, 350301
China

QISDA VIETNAM CO LTD.
Lot CN-12, Dong Van IV Industrial Park
Nhat Tan Commune, Dai Cuong Commune Kim Bang District, Ha Nam, 402860
Vietnam

Additional Ratings:

(Optional)

1. 12 Vdc, 0.8 A (with LED Driver Board, P/N.: 15G20-CXX or 15G19-CXX, X=0-9, A-Z)
2. 12 Vdc, 0.4 A (with LED Driver Board, P/N.: 15B61-CXX, X=0-9, A-Z)
3. 12 Vdc, 0.87 A (with LED Driver Board, P/N.: 15G25-CXX, X=0-9, A-Z)
4. 12 Vdc, 0.48 A (with LED Driver Board, P/N.: 15G18-CXX, X=0-9, A-Z, except for 04)
5. 12 Vdc, 0.48 A (with LED Driver Board, P/N.: 15G18-C04)
6. 24 Vdc, 1.25 A (with LED Driver Board, P/N.: 15G48-CXX, X may be 0-9, A-Z or blank)
7. 12 Vdc, 0.34 A (with LED Driver Board, P/N.: 15B57-CXX, X=0-9, A-Z or blank)
8. 12 Vdc, 1 A (with LED Driver Board, P/N.: 15G51-CXX, X=0-9, A-Z or blank)

Additional information (if necessary)



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- ☐ UL Solutions (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
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