

# UL TYPE EXAMINATION CERTIFICATE

## Low Voltage Directive 2014/35/EU

**Certificate No.** E359706-A6301-4791255636-4-01

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**Date of Issue** 2024-04-02

**Issued to** ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD  
No.369, Xietong Road, Xixing Sub-district, Binjiang District  
Hangzhou  
Zhejiang Sheng 310051 CHINA

**Manufacturer** ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD  
No.369, Xietong Road, Xixing Sub-district, Binjiang District  
Hangzhou  
Zhejiang Sheng 310051 CHINA

**Manufacturing site/location** ZHEJIANG UNIVIEW SYSTEMS TECHNOLOGY CO LTD  
NO.1277 SOUTH QINGFENG SOUTH ROAD, TONGXIANG  
JIAXING  
ZHEJIANG 310000 CHINA

TDG TECHNOLOGY CO LTD  
NO 1 YATAI RD  
NANHU DISTRICT  
JIAXING  
Zhejiang Sheng 314050 CHINA

*Jie Qian*

**Operation Leader**

**Jie Qian**

This is to certify that the sample(s) of the Product described herein has/have been investigated and found to have been in compliance with the above mentioned Standard(s) issued by the European Committee for Electrotechnical Standardization (CENELEC) in accordance with the UL Type Examination Certificate Program Requirements.

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**UL-CCIC Company Ltd. Suzhou Branch**

**No. 2, Chengwan Road, Suzhou Industrial Park, Suzhou 215122, China**



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TOP-TEK TECHNOLOGY(VIETNAM)CO., LTD.  
No.5, Street 7, Vsip II, Hoa Phu Ward, Tdm Town, Binh  
Duong Province, Vietnam- 820000

### Product Sample Description

IP Camera/ Thermal Imager

### Designation

IPC252ERa-xxxxxxxx-yyy-yyyyy-zzz  
IPC254EBa-xxxxxxxx-yyy-yyyyy-zzz  
("x" can be 0-9,A-Z,a-z or blank, denoting difference in interface; "y" can be 0-9,A-Z,a-z or blank, denoting performance difference; "z" can be 0-9,A-Z,a-z or blank, denoting target regional; "a" can be 0-9, A or blank, denoting infrared level; "-" may be blank)  
TIC2531TERm-xxxxxxxx-yyy-yyyyy-zzzzzzzz  
(m are variables, can be "0-9", x, y, z are variables, can be "0-9", "A-Z", "a-z" or blank, the differences of the basic function. "-" is optional)  
Series 1:  
IPC28184EA-xxxxxxxx-yyy-yyyyy-zzz

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IPC28188EA-xxxxxxx-yyy-yyyy-zzz  
IPC28144EA-xxxxxxx-yyy-yyyy-zzz  
("x" can be 0-9, A-Z, a-z or blank, denoting difference in interface;"y" can be 0-9,A-Z,a-z or blank, denoting performance difference; "z"can be 0-9,A-Z,a-z or blank, denoting target regional; "-" may be blank)  
Series 2:  
IPC252ERA-X22DUG-NB, IPC252ERA-X22DUG,  
IPC252ERA-X22DUP, IPC252ERA-X22DUP-NB,  
IPC252ERa-xxxxxxx-yyy-yyyy-zzz, TIC2531TER5-F10-4F6APCA, TIC2531TER5-F10-4F6APCA-NB,  
TIC2531TERm-xxxxxxx-yyy-yyyy-zzz, IPC28184EA-xxxxxxx-yyy-yyyy-zzz, IPC28188EA-xxxxxxx-yyy-yyyy-zzz, IPC28144EA-xxxxxxx-yyy-yyyy-zzz, IPC264SA-xxxxxxx-yyy-yyyy-zzz  
("m" can be 0-9,A-Z,a-z,@ or blank,denoting difference in interface,"x" can be 0-9,A-Z,a-z or blank,denoting difference in interface"y" can be 0-9,A-Z,a-z or blank, denoting performance difference"z"can be 0-9,A-Z,a-z or

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### Ratings

blank,denoting target regional"a" can be 0-9, L, A or blank,  
denoting infrared level"- " can be blank)  
Series 3 :  
PKC2630-xxxxxxx-yyy-yyyy-zzz, PKC2640-xxxxxxx-  
yyy-yyyy-zzz  
("x","y","z" can be 0-9,A-Z,a-z ,@ or blank;"-" may be blank)  
(optional)  
24Vac,1.5A,50/60Hz or POE 48V,0.7A for model  
IPC252ERa-xxxxxxx-yyy-yyyy-zzz;  
12Vdc,1.5A or POE 48V,0.7A for model TIC2531TERm-  
xxxxxxx-yyy-yyyy-zzzzzzz;  
12Vdc, 2.0A or 24Vac,1.5A,50/60Hz or POE 48V,0.5A for  
model IPC254EBa-xxxxxxx-yyy-yyyy-zzz;  
24Vac,50/60Hz,3A for models in series 1  
12Vdc, 2.0A or PoE 48V, 0.5A for models in series 2,3

### Product Sample Tested and found in compliance with Standard(s)

EN IEC 62368-1:2020+A11:2020

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**Test Report Nos.** E359706-A6301-IT-1

**Additional information** N/A

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