Low Voltage Directive 2014/35/EU

Certificate No. E359706-4790401680-1

Page

Date of Issue 2022-06-17

> ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD Issued to

88 JIANGLING RD BINJIANG DISTRICT HANGZHOU

ZHEJIANG 310051 CHINA

ZHEJIANG UNIVIEW TECHNOLOGIES CO LTD Manufacturer

88 JIANGLING RD BINJIANG DISTRICT HANGZHOU

ZHEJIANG 310051 CHINA

ZHEJIANG UNIVIEW SYSTEM TECHNOLOGY CO LTD Manufacturing site/location

NO.1277, QINGFENG SOUTH ROAD(SOUTH), TONGXIANG ECONOMIC DEVELOPMENT ZONE TONGXIANG CITY JIAXING

ZHEJIANG 310000 CHINA

TDG TECHNOLOGY CO LTD

NO 1 YATAI RD NANHU DISTRICT JIAXING ZHEJIANG 314050

CHINA

DBG TECHNOLOGY (INDIA) PRIVATEL LIMITED

PLOT NO.2, SECTOR-8, IMT BAWAL REWARI HARYANA 123501

INDIA

Product Sample Description

IP Camera

Operation Manager This is to certify that the sample(s) of the Product described herein has been investigated and found to have been in compliance with the above mentioned harmonized Standard(s) per Article 12 of Directive 2014/35/EU of the European Parliament of the Council of 26 February 2014 on Racky Wang

12 Of Directive 2014/35/LO of the European Familians of the making available on the market the harmonization of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits, in accordance with the UL Type Examination Certificate Program Requirements.

> As stated in Article 6 of Directive 2014/35/EU, "When placing their electrical equipment on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the safety objectives referred to in Article 3 and set out in Annex I" and "Manufacturers shall draw up the technical documentation referred to in Annex III and carry out the conformity assessment procedure referred to in Annex III or have it carried out". This remains the responsibility of the manufacturer and is not covered as part of this certificate.

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Designation

IPC3611LRa-xxxxxxxx-yyyyyyyy-zzz;IPC3611SRa-xxxxxxxxxyyyyyyy-zzz;IPC3611ERa-xxxxxxxx-yyyyyyy-zzz;IPC3612LRaxxxxxxx-yyyyyyy-zzz;IPC3612SRa-xxxxxxxx-yyyyyyyyzzz;IPC3612ERa-xxxxxxxx-yyyyyyy-zzz;IPC331L-xxxxxxxxIRayyyyyyy-zzz;IPC331S-xxxxxxxxIRa-yyyyyyy-zzz;IPC331ExxxxxxxxIRa-yyyyyyy-zzz;IPC332L-xxxxxxxxIRa-yyyyyyyzzz;IPC332E-xxxxxxxxIRa-yyyyyyy-zzz;IPC332S-xxxxxxxxIRayyyyyyy-zzz;IPC3614SRa-xxxxxxxx-yyyyyyy-zzz;IPC3614ERaxxxxxxxx-yyyyyyy-zzz;IPC3615ERa-xxxxxxxx-yyyyyyyzzz;IPC3614LRa-xxxxxxxx-yyyyyyyy-zzz;IPC3632ERa-xxxxxxxxx yyyyyyy-zzz;IPC3634ERa-xxxxxxxx-yyyyyyyy-zzz;IPC3635ERaxxxxxxx-yyyyyyy-zzz;IPC3638SRa-xxxxxxxx-yyyyyyyyzzz;IPC3615LRa-xxxxxxxx-yyyyyyyy-zzz;IPC3618SRa-xxxxxxxxxyyyyyyy-zzz;IPC3618LRa-xxxxxxxx-yyyyyyy-zzz;IPC3613LRaxxxxxxxx-yyyyyyy-zzz;IPC3612CRa-xxxxxxxx-yyyyyyyyzzz;IPC3615SRa-xxxxxxxx-yyyyyyy-zzz;IPC3635SRa-xxxxxxxxyyyyyyy-zzz;IPC3634SRa-xxxxxxxx-yyyyyyyy-zzz;IPC3616LRaxxxxxxxx-yyyyyyy-zzz;IPC3616SRa-xxxxxxxx-yyyyyyyyzzz;IPC3634SS-xxxxxxxx-yyyyyyyy-zzz;IPC3614SS-xxxxxxxxx yyyyyyy-zzz;IPC3632SA-xxxxxxxx-yyyyyyyy-zzz;IPC3612SSxxxxxxxx-yyyyyyy-zzz;IPC3612LB-xxxxxxxx-yyyyyyyzzz;IPC3614LE-xxxxxxxx-yyyyyyy-zzz;IPC3632LB-xxxxxxxxx

Racky Wang

Operation Manager This is to certify that the sample(s) of the Product described herein has been investigated and found to have been in compliance with the above mentioned harmonized Standard(s) per Article 12 of Directive 2014/35/EU of the European Parliament of the Council of 26 February 2014 on the harmonization of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits, in accordance with the UL Type Examination Certificate Program Requirements.

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yyyyyyy-zzz;IPC3632SS-xxxxxxxx-yyyyyyy-zzz;IPC3615SSxxxxxxx-yyyyyyy-zzz;IPC3615SB-xxxxxxxx-yyyyyyyzzz;IPC3635SB-xxxxxxxx-yyyyyyyy-zzz;IPC3638SB-xxxxxxxxx yyyyyyy-zzz;IPC3618SS-xxxxxxxx-yyyyyyy-zzz;IPC3618SBxxxxxxx-yyyyyyy-zzz;IPC3615SE-xxxxxxxx-yyyyyyyyzzz;IPC3634SB-xxxxxxxx-yyyyyyy-zzz;IPC3614SB-xxxxxxxxyyyyyyy-zzz;IPC3612SB-xxxxxxxx-yyyyyyy-zzz;IPC3632SBxxxxxxx-yyyyyyy-zzz;IPC3613LB-xxxxxxxx-yyyyyyyzzz;IPC3634LB-xxxxxxxx-yyyyyyy-zzz;IPC3635LB-xxxxxxxxxyyyyyyy-zzz;IPC3615LE-xxxxxxxx-yyyyyyy-zzz;IPC3612LExxxxxxxx-yyyyyyy-zzz;IPC3634SE-xxxxxxxx-yyyyyyyzzz;IPC3638SE-xxxxxxxx-yyyyyyy-zzz;IPC3614LB-xxxxxxxxx yyyyyyy-zzz;IPC3618LE-xxxxxxxx-yyyyyyyy-zzz;IPC3618SExxxxxxxx-yyyyyyy-zzz;EC-T4F28M;IPC3618LB-xxxxxxxx yyyyyyyy-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.

Ratings

12Vdc, 1.0A or POE 48V, 0.25A (Optional)

Operation Manager

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Product Sample Tested and found in compliance with

Standard(s)

Additional information N/A

Test Report Nos.

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EN 62368-1:2014/A11:2017, EN 62368-1:2014

E359706-A6022-IT-20 issued on 2022-06-16

As stated in Article 6 of Directive 2014/35/EU, "When placing their electrical equipment on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the safety objectives referred to in Article 3 and set out in Annex I" and "Manufacturers shall draw up the technical documentation referred to in Annex III and carry out the conformity assessment procedure referred to in Annex III or have it carried out". This remains the responsibility of the manufacturer and is not covered as part of this certificate.

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