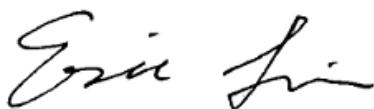


VERIFICATION OF COMPLIANCE

Verification No.: KSEM221100229401ATC
Applicant: ZHEJIANG DAHUA VISION TECHNOLOGY CO.,LTD.
Address of Applicant: No.1199, Bin'an Road, Binjiang District, Hangzhou, P.R. China
Product Description: IP Camera
Model No.: Refer to page 2 & 3
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN 55032: 2015+A11:2020+A1:2020
EN 61000-3-3: 2013+ A1:2019+A2:2021
EN IEC 61000-3-2: 2019+A1:2021
EN 50130-4: 2011 +A1:2014
EN 55035: 2017+A11:2020

As shown in the
Test Report Number(s): KSEM221100229401

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Compliance Certification Services (Kunshan) Inc. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Eric Lin
Laboratory Manager



Date: 2022-12-17

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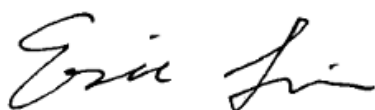
Verification of Compliance

Attachment to Verification No.: KSEM221100229401ATC

Model No:

DH-IPC-HFW2541TP-ZS-27135-QH;DH-IPC-HFW2541T-ZS;DH-IPC-HFW2841TP-ZS-27135;DH-IPC-HFW2841T-ZS;DH-IPC-HFW2541TP-ZAS-27135-QH;DH-IPC-HFW2541T-ZAS;DH-IPC-HFW2841TP-ZAS-27135;DH-IPC-HFW2841T-ZAS;IPC-HFW2541TP-ZS-27135-QH;IPC-HFW2541T-ZS;IPC-HFW2841TP-ZS-27135;IPC-HFW2841T-ZS
 IPC-HFW2541TP-ZAS-27135-QH;IPC-HFW2541T-ZAS;IPC-HFW2841TP-ZAS-27135;IPC-HFW2841T-ZAS
 DH-IPC-HFW2241TP-ZS-27135-USA;DH-IPC-HFW2441TP-ZS-27135-USA;DH-IPC-HFW2541TP-ZS-27135-USA-QH;DH-IPC-HFW2841TP-ZS-27135-USA;DH-IPC-HFW2241TP-ZAS-27135-USA;DH-IPC-HFW2441TP-ZAS-27135-USA;DH-IPC-HFW2541TP-ZAS-27135-USA-QH;DH-IPC-HFW2841TP-ZAS-27135-USA;
 Na2CFbcd(a=1~9; b=A~Z or 1~9; c=A~Z or 1~9; d=-B or blank);
 DH-IPC-HFW2241T-ZS-27135;IPC-HFW2241T-ZS-27135;DH-IPC-HFW2441T-ZS-27135;IPC-HFW2441T-ZS-27135;DH-IPC-HFW2541T-ZS-27135;IPC-HFW2541T-ZS-27135;DH-IPC-HFW2841T-ZS-27135;IPC-HFW2841T-ZS-27135;DH-IPC-HFW2241T-ZAS-27135;IPC-HFW2241T-ZAS-27135;DH-IPC-HFW2441T-ZAS-27135;IPC-HFW2441T-ZAS-27135;DH-IPC-HFW2541T-ZAS-27135;IPC-HFW2541T-ZAS-27135;DH-IPC-HFW2841T-ZAS-27135;IPC-HFW2841T-ZAS-27135;DH-IPC-HFW2241TP-AS-0360B DH-IPC-HFW2241T-AS;DH-IPC-HFW2241TP-AS-0600B; DH-IPC-HFW2241T-AS;DH-IPC-HFW2241TP-AS-0800B;DH-IPC-HFW2241T-AS;DH-IPC-HFW2441TP-AS-0360B;DH-IPC-HFW2441T-AS;DH-IPC-HFW2441TP-AS-0600B;DH-IPC-HFW2441T-AS;DH-IPC-HFW2441TP-AS-0800B;DH-IPC-HFW2441T-AS;DH-IPC-HFW2541TP-AS-0360B-QH;DH-IPC-HFW2541T-AS;DH-IPC-HFW2541TP-AS-0600B-QH;DH-IPC-HFW2541T-AS;DH-IPC-HFW2541TP-AS-0800B-QH;DH-IPC-HFW2541T-AS;DH-IPC-HFW2841TP-AS-0360B;DH-IPC-HFW2841TP-AS-0360B;DH-IPC-HFW2841T-AS;DH-IPC-HFW2841TP-AS-0600B;DH-IPC-HFW2841T-AS;IPC-HFW2241TP-AS-0360B;IPC-HFW2241T-AS;IPC-HFW2241TP-AS-0800B;IPC-HFW2241T-AS;IPC-HFW2441TP-AS-0360B;IPC-HFW2441T-AS;IPC-HFW2441TP-AS-0600B;IPC-HFW2441T-AS;IPC-HFW2441TP-AS-0800B;IPC-HFW2441T-AS;IPC-HFW2541TP-AS-0360B-QH;IPC-HFW2541T-AS;IPC-HFW2541TP-AS-0600B-QH;IPC-HFW2541T-AS;IPC-HFW2541TP-AS-0800B-QH;IPC-HFW2541T-AS;IPC-HFW2841TP-AS-0360B;IPC-HFW2841T-AS;IPC-HFW2841TP-AS-0600B;IPC-HFW2841T-AS;DH-IPC-HFW2241TP-AS-0360B-USA;Na2CFbcd(a=1~9; b=A~Z or 1~9; c=A~Z or 1~9; d=-B or blank)
 DH-IPC-HFW2241T-AS-0360B;IPC-HFW2241T-AS-0360B;DH-IPC-HFW2241TP-AS-0600B-USA;DH-IPC-HFW2241T-AS-0600B;IPC-HFW2241T-AS-0600B;DH-IPC-HFW2241TP-AS-0800B-USA;DH-IPC-HFW2241T-AS-0800B;
 IPC-HFW2241T-AS-0800B;DH-IPC-HFW2441TP-AS-0360B-USA;DH-IPC-HFW2441T-AS-0360B;IPC-HFW2441T-AS-0360B;DH-IPC-HFW2441TP-AS-0600B-USA;DH-IPC-HFW2441T-AS-0600B;
 IPC-HFW2441T-AS-0600B;DH-IPC-HFW2441TP-AS-0800B-USA;DH-IPC-HFW2441T-AS-0800B;IPC-HFW2441T-AS-0800B;DH-IPC-HFW2541TP-AS-0360B-USA-QH;DH-IPC-HFW2541T-AS-0360B;
 IPC-HFW2541T-AS-0360B;DH-IPC-HFW2541TP-AS-0600B-USA-QH;DH-IPC-HFW2541T-AS-0600B;IPC-HFW2541T-AS-0600B;DH-IPC-HFW2541TP-AS-0800B-USA-QH;DH-IPC-HFW2541T-AS-0800B;IPC-HFW2541T-AS-0800B;
 DH-IPC-HFW2841TP-AS-0360B-USA;DH-IPC-HFW2841T-AS-0360B;IPC-HFW2841T-AS-0360B;DH-IPC-HFW2841TP-AS-0600B-USA;DH-IPC-HFW2841T-AS-0600B;IPC-HFW2841T-AS-0600B;

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Compliance Certification Services (Kunshan) Inc. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Eric Lin
Laboratory Manager



Date: 2022-12-17

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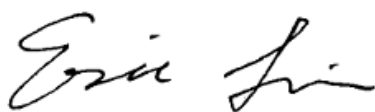
Verification of Compliance

Attachment to Verification No.: KSEM221100229401ATC

DH-IPC-HFW2541TP-ZS-27135-QH; DH-IPC-HFW2541T-ZS; DH-IPC-HFW2541TP-ZS-27135-USA-QH; DH-IPC-HFW2541TP-ZAS-27135-QH; DH-IPC-HFW2541T-ZAS; DH-IPC-HFW2541TP-ZAS-27135-USA-QH; IPC-HFW2541TP-ZS-27135-QH; IPC-HFW2541T-ZSIPC-HFW2541TP-ZAS-27135-QH; IPC-HFW2541T-ZAS; DH-IPC-HFW2541T-ZS-27135; IPC-HFW2541T-ZS-27135; DH-IPC-HFW2541T-ZAS-27135; IPC-HFW2541T-ZAS-27135; DH-IPC-HFW2541TP-AS-0360B-QH; DH-IPC-HFW2541TP-AS-0600B-QH; DH-IPC-HFW2541TP-AS-0800B-QH; DH-IPC-HFW2541T-AS; DH-IPC-HFW2541TP-AS-0360B-USA-QH; DH-IPC-HFW2541TP-AS-0600B-USA-QH; DH-IPC-HFW2541TP-AS-0800B-USA-QH; IPC-HFW2541TP-AS-0360B-QH; IPC-HFW2541TP-AS-0600B-QH; IPC-HFW2541TP-AS-0800B-QH; IPC-HFW2541T-AS; DH-IPC-HFW2541T-AS-0800B; IPC-HFW2541T-AS-0800B; DH-IPC-HFW2841TP-ZS-27135; DH-IPC-HFW2841T-ZS; DH-IPC-HFW2841TP-ZS-27135-USA; DH-IPC-HFW2841TP-ZAS-27135; DH-IPC-HFW2841T-ZAS; DH-IPC-HFW2841TP-ZAS-27135-USA; IPC-HFW2841TP-ZS-27135; IPC-HFW2841T-ZS; IPC-HFW2841TP-ZAS-27135; IPC-HFW2841T-ZAS; DH-IPC-HFW2841T-ZS-27135; IPC-HFW2841T-ZS-27135; DH-IPC-HFW2841T-ZAS-27135; IPC-HFW2841T-ZAS-27135; DH-IPC-HFW2841TP-AS-0360B DH-IPC-HFW2841T-AS; DH-IPC-HFW2841TP-AS-0360B-USA; DH-IPC-HFW2841TP-AS-0600B DH-IPC-HFW2841T-AS; DH-IPC-HFW2841TP-AS-0600B-USA; IPC-HFW2841TP-AS-0360B; IPC-HFW2841TP-AS-0600B; IPC-HFW2841T-AS; DH-IPC-HFW2841T-AS-0360B; IPC-HFW2841T-AS-0360B; DH-IPC-HFW2841T-AS-0600B; IPC-HFW2841T-AS-0600B; Na2CFbcd(a=1~9; b=A~Z or 1~9; c=A~Z or 1~9; d=-B or blank);

DH-IPC-HFW2249TP-AS-IL-0360B; DH-IPC-HFW2249TP-AS-IL-0600B; DH-IPC-HFW2249TP-AS-IL-0800B; DH-IPC-HFW2449TP-AS-IL-0360B; DH-IPC-HFW2449TP-AS-IL-0600B; DH-IPC-HFW2449TP-AS-IL-0800B; IPC-HFW2249TP-AS-IL-0360B; IPC-HFW2249TP-AS-IL-0600B; IPC-HFW2249TP-AS-IL-0800B; DH-IPC-HFW2249T-AS-IL; DH-IPC-HFW2249T-AS-IL; IPC-HFW2249T-AS-IL; IPC-HFW2249T-AS-IL; DH-IPC-HFW2249T-AS-IL-0360B; DH-IPC-HFW2249T-AS-IL-0600B; DH-IPC-HFW2249T-AS-IL-0800B; DH-IPC-HFW2249T-AS-IL-0360B; DH-IPC-HFW2249T-AS-IL-0600B; DH-IPC-HFW2249T-AS-IL-0800B; IPC-HFW2249T-AS-IL-0360B; IPC-HFW2249T-AS-IL-0600B; IPC-HFW2249T-AS-IL-0800B; IPC-HFW2249T-AS-IL-0360B; IPC-HFW2249T-AS-IL-0600B; IPC-HFW2249T-AS-IL-0800B; DH-IPC-HFW2549T-AS-IL-0360B; DH-IPC-HFW2549T-AS-IL-0600B; DH-IPC-HFW2549T-AS-IL-0800B; DH-IPC-HFW2849T-AS-IL-0360B; DH-IPC-HFW2849T-AS-IL-0600B; DH-IPC-HFW2849T-AS-IL-0800B; IPC-HFW2549T-AS-IL-0360B; IPC-HFW2549T-AS-IL-0600B; IPC-HFW2549T-AS-IL-0800B; IPC-HFW2849T-AS-IL-0360B; IPC-HFW2849T-AS-IL-0600B; IPC-HFW2849T-AS-IL-0800B; DH-IPC-HFW2549TP-AS-IL-0360B; DH-IPC-HFW2549TP-AS-IL-0600B; DH-IPC-HFW2549TP-AS-IL-0800B; IPC-HFW2849TP-AS-IL-0360B; IPC-HFW2849TP-AS-IL-0600B; IPC-HFW2849TP-AS-IL-0800B; DH-IPC-HFW2549T-AS-IL; DH-IPC-HFW2849T-AS-IL; IPC-HFW2549T-AS-IL; IPC-HFW2849T-AS-IL

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Compliance Certification Services (Kunshan) Inc. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Eric Lin
Laboratory Manager



Date: 2022-12-17

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ATTESTATION
Number

DHQA-ESH-P21010856B-V

Verification of Compliance

Product : IP CAMERA
Reference : DH-IPC-HDW1530T-S6; DH-IPC-HDW1530TP-S6;
DH-IPC-HDW1530TN-S6; DH-IPC-HDW1530T-0280B-S6;
DH-IPC-HDW1530T-0360B-S6; IPC-HDW1530T-S6;
IPC-HDW1530TP-S6; IPC-HDW1530TN-S6; IPC-HDW1530T-0280B-S6;
IPC-HDW1530T-0360B-S6; DH-IPC-HDW1830T-S6;
DH-IPC-HDW1830TP-S6; DH-IPC-HDW1830TN-S6;
DH-IPC-HDW1830T-0280B-S6; DH-IPC-HDW1830T-0360B-S6;
IPC-HDW1830T-S6; IPC-HDW1830TP-S6; IPC-HDW1830TN-S6;
IPC-HDW1830T-0280B-S6; IPC-HDW1830T-0360B-S6

Applicant : ZHEJIANG DAHUA VISION TECHNOLOGY CO.,LTD.
Address : No.1199, Bin'an Road, Binjiang District, Hangzhou, P.R. China
Manufacturer : ZHEJIANG DAHUA VISION TECHNOLOGY CO.,LTD.
Address : No.1199, Bin'an Road, Binjiang District, Hangzhou, P.R. China
Technical characteristics : DC12V, 0.5A; POE(802.3af)

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

Electromagnetic Compatibility Directive 2014/30/EU

Standards	Report number	Report date
EN 55032: 2015+A11: 2020, Class B EN IEC 61000-3-2: 2019 EN 61000-3-3: 2013+A1: 2019 EN 55024: 2010+A1: 2015 EN 55035: 2017 EN 50130-4: 2011+A1: 2014	DHQA-ESH-P21010856B	22/02/2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), Feb.22, 2021.



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Information given in this document, are related to the tested specimen of the described electrical sample.

BUREAU VERITAS ADT (Shanghai)
Corporation

必维诚硕科技(上海)有限公司

Version 12/2015 6.9

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