



ATTESTATION
Number

DHQA-ESH-P21030210B-V

Attestation of Conformity

Product : HDCVI CAMERA
Model No. : See next page for details
Issued to : 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.
Technical characteristics : DC12V, 0.5A

The submitted sample of the above equipment has been tested according to following standards:

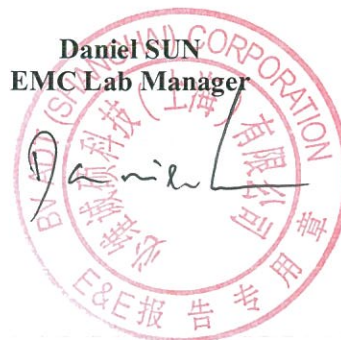
<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
47 CFR FCC Part15, Subpart B, Class A	DHQA-ESH-P21030210B	13/04/2021

The referred test report(s) show that the product complies with standard(s).
This attestation does not imply assessment of the production of the product.

Shanghai (P.R. China), Apr.13, 2021.



Daniel SUN
EMC Lab Manager



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BUREAU VERITAS ADT (Shanghai) Corporation.

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 1/2018.05

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ATTESTATION
Number

DHQA-ESH-P21030210B-V

Continued

Model No.: **Test Model:** DH-HAC-HFW1239MHP-A-LED
Series Model: DH-HAC-HFW1239MHP-A-LED; DH-HAC-HFW1239MHN-A-LED;
DH-HAC-HFW1239MHP-A-LED; DH-HAC-HFW1239MHN-A-LED;
DH-HAC-HFW1239MHP-LED; DH-HAC-HFW1239MHN-LED;
DH-HAC-HFW1239MHP-LED; DH-HAC-HFW1239MHN-LED;
DH-HAC-HFW1409MHP-A-LED; DH-HAC-HFW1409MHN-A-LED;
DH-HAC-HFW1409MHP-A-LED; DH-HAC-HFW1409MHN-A-LED;
DH-HAC-HFW1409MHP-LED; DH-HAC-HFW1409MHN-LED;
DH-HAC-HFW1409MHP-LED; DH-HAC-HFW1409MHN-LED;
DH-HAC-HFW1509MHP-A-LED; DH-HAC-HFW1509MHN-A-LED;
DH-HAC-HFW1509MHP-A-LED; DH-HAC-HFW1509MHN-A-LED;
DH-HAC-HFW1509MHP-LED; DH-HAC-HFW1509MHN-LED;
DH-HAC-HFW1509MHP-LED; DH-HAC-HFW1509MHN-LED;
DH-HAC-HFW1809MHP-A-LED; DH-HAC-HFW1809MHN-A-LED;
DH-HAC-HFW1809MHP-A-LED; DH-HAC-HFW1809MHN-A-LED;
DH-HAC-HFW1809MHP-LED; DH-HAC-HFW1809MHN-LED;
DH-HAC-HFW1809MHP-LED; DH-HAC-HFW1809MHN-LED;
DH-HAC-HFWabcdMHX-XX-XX-XX-XX; HAC-HDBWabcdMHX-XX-XX-XX-XX
(abcd=0000~9999, X can be P, N or blank, -XX can be -A, -LED, -POC, -Z, -LS, -L,
-PV, -I8, -I4, -DP, -VP, -0280B, -0360B, -0600B, -0800B, -S1, -S2, -S3, -S4, -S5)

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