



# Statement Of Compliance

No.: 4790878875-2-S

Issue Date: June 5, 2023

Regarding the statement of products which are in the scope of the council Directive  
2014/30/EU,

**Applicant: ZHEJIANG DAHUA VISION TECHNOLOGY CO., LTD.**

**Manufacturer: ZHEJIANG DAHUA VISION TECHNOLOGY CO., LTD.**

Has successfully demonstrate that its product

**Product Name: IP CAMERA**

**Model No.: DH-IPC-HFW4241E-AS; DH-IPC-HFW4441E-AS;DH-IPC-HFW4841E-AS;IPC-  
HFW4241E-AS;IPC-HFW4441E-AS;IPC-HFW4841E-AS;DH-IPC-HFW4241E-AS-0280B;DH-IPC-  
HFW4241E-AS-0360B;DH-IPC-HFW4241E-AS-0600B;DH-IPC-HFW4441E-AS-0280B;DH-IPC-  
HFW4441E-AS-0360B;DH-IPC-HFW4441E-AS-0600B;DH-IPC-HFW4841E-AS-0280B;DH-IPC-  
HFW4841E-AS-0360B;DH-IPC-HFW4841E-AS-0600B;IPC-HFW4241E-AS-0280B;IPC-  
HFW4241E-AS-0360B;IPC-HFW4241E-AS-0600B;IPC-HFW4441E-AS-0280B;IPC-HFW4441E-  
AS-0360B;IPC-HFW4441E-AS-0600B;IPC-HFW4841E-AS-0280B;IPC-HFW4841E-AS-  
0360B;IPC-HFW4841E-AS-0600B;DH-IPC-HFW3241E-AS-S2;DH-IPC-HFW3441E-AS-S2;DH-  
IPC-HFW3841E-AS-S2;IPC-HFW3241E-AS-S2;IPC-HFW3441E-AS-S2;IPC-HFW3841E-AS-  
S2;DH-IPC-HFW3241E-AS-0280B-S2;DH-IPC-HFW3241E-AS-0360B-S2;DH-IPC-HFW3241E-  
AS-0600B-S2;DH-IPC-HFW3441E-AS-0280B-S2;DH-IPC-HFW3441E-AS-0360B-S2;DH-IPC-  
HFW3441E-AS-0600B-S2;DH-IPC-HFW3841E-AS-0280B-S2;DH-IPC-HFW3841E-AS-0360B-  
S2;DH-IPC-HFW3841E-AS-0600B-S2;IPC-HFW3241E-AS-0280B-S2;IPC-HFW3241E-AS-  
0360B-S2;IPC-HFW3241E-AS-0600B-S2;IPC-HFW3441E-AS-0280B-S2;IPC-HFW3441E-AS-  
0360B-S2;IPC-HFW3441E-AS-0600B-S2;IPC-HFW3841E-AS-0280B-S2;IPC-HFW3841E-AS-  
0360B-S2;IPC-HFW3841E-AS-0600B-S2;  
N24DB62;N24DB63;N24DB66;N44DB62;N44DB63;N44DB66;N84DB62;N84DB63;N84DB66;**

The Statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



DH-IPC-HFW3666EP-AS-AUS;DH-IPC-HFW3666E-AS-AUS;IPC-HFW3666E-AS-AUS;

DH-IPC-HFW3466EP-AS-AUS;DH-IPC-HFW3466E-AS-AUS;IPC-HFW3466E-AS-AUS;

DH-IPC-HFW3866EP-AS-AUS;DH-IPC-HFW3866E-AS-AUS;IPC-HFW3866E-AS-AUS;

E234884-A6470-IT-4; DH-IPC-HFW3441E-S-S2;IPC-HFW3441E-S-S2;DH-IPC-HFW3241E-S-S2;IPC-HFW3241E-S-S2;DH-IPC-HFW3841E-S-S2;IPC-HFW3841E-S-S2;DH-IPC-HFW3541E-AS-S2;IPC-HFW3541E-AS-S2;DH-IPC-HFW3541E-S-S2;IPC-HFW3541E-S-S2;DH-IPC-HFW3441EP-S-0280B-S2;DH-IPC-HFW3441EP-S-0360B-S2;DH-IPC-HFW3441EP-S-0600B-S2;IPC-HFW3441EP-S-0280B-S2;IPC-HFW3441EP-S-0360B-S2;IPC-HFW3441EP-S-0600B-S2;DH-IPC-HFW3241EP-S-0280B-S2;DH-IPC-HFW3241EP-S-0360B-S2;DH-IPC-HFW3241EP-S-0600B-S2;IPC-HFW3241EP-S-0280B-S2;IPC-HFW3241EP-S-0360B-S2;IPC-HFW3241EP-S-0600B-S2;DH-IPC-HFW3541EP-AS-0280B-S2;DH-IPC-HFW3541EP-AS-0360B-S2;DH-IPC-HFW3541EP-AS-0600B-S2;IPC-HFW3541EP-AS-0280B-S2;IPC-HFW3541EP-AS-0360B-S2;IPC-HFW3541EP-AS-0600B-S2;DH-IPC-HFW3541EP-S-0280B-S2;DH-IPC-HFW3541EP-S-0360B-S2;DH-IPC-HFW3541EP-S-0600B-S2;IPC-HFW3541EP-S-0280B-S2;IPC-HFW3541EP-S-0360B-S2;IPC-HFW3541EP-S-0600B-S2;DH-IPC-HFW3841EP-S-0280B-S2;DH-IPC-HFW3841EP-S-0360B-S2;IPC-HFW3841EP-S-0280B-S2;IPC-HFW3841EP-S-0360B-S2;DH-IPC-HFW3841EP-S-0280B-S2-Black;

(For details of model difference, refer to the test report)

is in compliance with:

**EN 55032:2015/A1:2020; EN 55035:2017/A11:2020**

**EN 55024:2010+A1:2015, EN 50130-4:2011/A1:2014**

**EN IEC 61000-3-2:2019/A1:2021; EN 61000-3-3:2013/A2:2021**

as described in test report No.: 4790878875-2

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Laboratory Manager

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