



Verification of Compliance

This Verification of Compliance is granted to below applicant for following designated equipment

VoC No.: SHEM211001131901ATC
Applicant Name: Hangzhou Hikvision Digital Technology Co., Ltd.
Applicant Address: No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China
Product Name: Vedio Wall Controller
Model No.: Refer to Page 2
Test Report Number(s): SHEM211001131901

Based on tests conducted by SGS-CSTC Standards Technical Services Co., Ltd. on submitted samples of above mentioned product and found to comply with the technical requirements set out in *ANSI C63.4 & 47 CFR PART 15B regulations for the evaluation of electromagnetic compatibility.*

Please note:

(1) Applicant and/or manufacturer shall fully fulfill FCC SDoC authorization procedure set out in 47 CFR §2.906, §2.909, §2.925, §2.1074, §2.1077.

(2) Applicant and/or manufacturer shall comply additional requirements set out in §15.21, §15.105 and §15.19 to fully comply regulation 47 CFR Part 15.

(3) This VoC is ONLY a conclusion of test result, ONLY serves as technical specifications compliance verification for aforementioned product from SGS Lab.

(4) This verification is only valid for the equipment and configuration described, in conjunction with the test report detailed above.

parlan zhan

Parlam Zhan
Laboratory Manager



Date: 2021-10-21



VERIFICATION OF COMPLIANCE

Attachment to Verification No.: SHEM211001131901ATC

Model No.:

DS-C22K-HI1;DS-C3XS;DS-C30S; DS-C30S-S11;DS-C30S-S23; DS-C31S;DS-C31-S11;DS-C31-S23;
DS-C4XS;DS-C40S;DS-C40S-S11;DS-C40S-S23;DS-C41S;DS-C41-S11;DS-C41-S23;DS-C2XK;DS-C22K;
DS-C22K-HI1;DS-C22K-HO1;DS-C3XK;DS-C30K;DS-C30K-HI1;DS-C30K-HO1;DS-C31K ;DS-C31K-HI1;D
S-C31K-HO1;DS-C32K ;DS-C32K-HI1;DS-C32K-HO1;DS-C4XK;DS-C40K ;DS-C40K-HI1;DS-C40K-HO1;D
S-C41K ;DS-C41K-HI1;DS-C41K-HO1;DS-C42K ;DS-C42K-HI1;DS-C42K-HO1;DS-C2XN;DS-C20N;DS-C20
N-DI2; DS-C20N-VWMS; DS-C20N-YI2;DS-C20N-HI2;DS-C20N-SI2;DS-C20N-VI2;DS-C20N-UHDI;
DS-C20N-DO2; DS-C20N-HO2;DS-C20N-S;DS-C20N-S24G;DS-C20N-S24X;DS-C21N;DS-C21N-DI2;
DS-C21N-VWMS;DS-C21N-YI2;DS-C21N-HI2;DS-C21N-SI2;DS-C21N-VI2;DS-C21N-UHDI;DS-C21N-DO2;
DS-C21N-HO2;DS-C21N-S;DS-C21N-S24G;DS-C21N-S24X;DS-C22N;DS-C22N-DI2;DS-C22N-VWMS;DS-
C22N-YI2;DS-C22N-HI2;DS-C22N-SI2;DS-C22N-VI2;DS-C22N-UHDI;DS-C22N-DO2;DS-C22N-HO2;DS-C2
2N-S;DS-C22N-S24G;DS-C22N-S24X;DS-C3XN;DS-C30N;DS-C30N-DI2;DS-C30N-VWMS;DS-C30N-YI2;D
S-C30N-HI2;DS-C30N-SI2;DS-C30N-VI2;DS-C30N-UHDI;DS-C30N-DO2;DS-C30N-HO2;DS-C30N-S;DS-C
30N-S24G;DS-C30N-S24X;DS-B30-S11;DS-B30-S23;DS-B30-MCU;DS-B30-SW;DS-B30-04HI;DS-B30-04D
I;DS-B30-04VI;DS-B30-02DPI/4K;DS-B30-02HI/4K;DS-B30-04HO;DS-B30-04DO;DS-B30-04VO;DS-B31-S1
1;DS-B31-S23;DS-B31-MCU;DS-B31-SW;DS-B31-04HI;DS-B31-04DI;DS-B31-04VI;DS-B31-02DPI/4K;DS-
B31-02HI/4K;DS-B31-04HO;DS-B31-04DO;DS-B31-04VO;DS-B32-S11;DS-B32-MCU;DS-B32-SW;DS-B32-
04HI;DS-B32-04DI;DS-B32-04VI;DS-B32-04HO;DS-B32-04DO;DS-B32-04VO

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