

CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Certificate No.	LVD Cert. 2022- 4790517897-2
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Date of Issue	2022-08-12
Issued to	ZHEJIANG DAHUA VISION TECHNOLOGY CO LTD NO.1199 BIN'AN RD. BINJIANG DISTRICT HANGZHOU ZHEJIANG 310053 CHINA
Manufacturer	ZHEJIANG DAHUA VISION TECHNOLOGY CO LTD NO.1199 BIN'AN RD. BINJIANG DISTRICT HANGZHOU ZHEJIANG 310053 CHINA
Manufacturing site/location	ZHEJIANG DAHUA ZHILIAN CO LTD NO.28 DONGQIAO ROAD DONGZHOU STREET FUYANG DISTRICT HANGZHOU ZHEJIANG 311401 CHINA
	ZHEJIANG DAHUA VISION TECHNOLOGY CO LTD NO.1199 BIN'AN RD. BINJIANG DISTRICT HANGZHOU ZHEJIANG 310053 CHINA
Product Sample Description	DIGITAL VIDEO RECORDER
Designation	DH-XVR5832S-I2, XVR5832S-I2, DH-XVR5832S-4KL-I2,

Jie Qian

Operation Leader

Jie Qian

This is to certify that the sample(s) of the Product described herein has/have been investigated and found to have been in compliance with the above mentioned Standard(s) issued by the European Committee for Electrotechnical Standardization (CENELEC) 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.

This certificate and test results obtained apply only to the product sample(s) submitted by the Applicant. UL did not select the sample(s) or determine whether the sample(s) provided were representative of other manufactured products. UL has not established Follow-Up Service or other surveillance of the product. The Applicant/ Manufacturer are solely and fully responsible for any declaration of ongoing conformity of all products to all applicable Standard(s), specifications or requirements. The test results may not be used, in whole or in part, in any other document without UL's prior written approval.

UL-CCIC Company Ltd. Suzhou Branch

No. 2, Chengwan Road, Suzhou Industrial Park, Suzhou 215122, China



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XVR5832S-4KL-I2, DH-XVR7816S-4K-I2, XVR7816S-4K-I2, DH-XVR5832S-4KL-I2-USA, DH-XVR5832S-4KL-I2-4T-USA, DH-XVR5832S-4KL-I2-6T-USA, DH-XVR5832S-4KL-I2-8T-USA, DH-XVR5832S-4KL-I2-10T-USA,
X88B5Sxy, (The "x" can be 1~9 or blank, "y" can be 0~9 or blank)
DH-XVR5832S-I3, XVR5832S-I3, DH-XVR5832S-4KL-I3, XVR5832S-4KL-I3, DH-XVR7816S-4K-I3, XVR7816S-4K-I3, X88B5S, X88a5Sbc, (The "a" can be B~Z, "b" can be 1~9 or blank, "c" can be 0~9 or blank)

Ratings (Optional)
100-240Vac,50-60Hz,1.9A

Product Sample Tested and found in compliance with Standard(s) EN 62368-1:2014, EN 62368-1:2014/AC:2015, EN 62368-1:2014/A11:2017

Test Report Nos. E234884-A6243-IT-3

Additional information N/A

Jie Qian

Operation Leader

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