# Certificate

**Certificate Number: UNIA21121303SC-01**

| | |
|---|---|
| Product: | Thermal and Optical Bi-spectrum Network Bullet Camera |
| Applicant: | Zhejiang Zhaosheng Tech. Co., Ltd.<br>3# Building 1,NO.181, Wuchang street Hangzhou 310023 P. R. China |
| Manufacturer: | Zhejiang Zhaosheng Tech. Co., Ltd.<br>3# Building 1,NO.181, Wuchang street Hangzhou 310023 P. R. China |
| Model No.: | ZS-HM335, Additional model see the next page. |
| Trade Name: | ThermTec |
| Test Methods: | EN IEC 62368-1:2020+A11:2020 |

The laboratory tested the EUT according to the above test methods. According to the test results, the product conforms to LVD Directive (2014/35/EU) issued by the European Commission. It is possible to use CE marking to demonstrate the compliance with LVD Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: UNIA21121303SR-01.

Dec. 15, 2021
**Issue Date**

Hoffer Lau

CE

Certificate of Compliance


Shenzhen United Testing Technology Co., Ltd.

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# Certificate

**Certificate Number: UNIA21121303SC-01**

Certificate of Compliance

Additional Model:

ZS-HMXXX
The first “X” =3 behalf the resolution of infrared imaging sensor is 384*288，
“X”=6 behalf the resolution of infrared imaging sensor is 640*512 or 640*480
The rest of “XX”=07 behalf the lens focal length of infrared camera is 7mm
“XX”=10 behalf the lens focal length of infrared camera is 10mm
“XX”=17 behalf the lens focal length of infrared camera is 17mm
“XX”=25 behalf the lens focal length of infrared camera is 25mm
“XX”=35behalf the lens focal length of infrared camera is 35mm
“XX”=40 behalf the lens focal length of infrared camera is 40mm
“XX”=50 behalf the lens focal length of infrared camera is 50mm

Dec. 15, 2021
**Issue Date**

**Hoffer Lau**

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