



Hangzhou TDT Technologies Co., Ltd.
Room 101, Building 3, No. 12, Binwen Road, Xixing Street, Binjiang
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Telephone 0571-88317620

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TESTING CNAS L7728

## **EMC Verification of Conformity**

The samples of the below product have been found to comply with the essential requirements of the relevant standards.

**Product** 

IP camera &HD IP camera

Type Designation/Trademark:

See Annex

**Applicant** 

Zhejiang Uniview Technologies Co., Ltd

Address

1-11/F, South Tower, Building 10, 88 jiangling Road,

Binjiang District, Hangzhou, P.R.China

Manufacturer's Name

Zhejiang Uniview Technologies Co.,Ltd

Manufacturer's Address

1-11/F, South Tower, Building 10, 88 jiangling Road,

Binjiang District, Hangzhou, P.R.China

**Measurement Facilities** 

Hangzhou TDT Technologies Co., Ltd.

Relevant Standard(s) /

EMC Directive 2004/108/EC

Specification(S) / Directive(S):

EN 55022:2010 (Class A)

EN 55024:2010

EN 61000-3-2:2014

EN 61000-3-3:2008

Accreditations

Recognition Number: 494386

VEI

Accreditation Number: C-4683, G-832, R-4200, T-2223

Ind

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Registration Number: 17179A

**Report Number** 

RZZS(E) 20160128009-C

**Issued Date** 

Jan 29, 2016

Approved by(Reviewer)

Cai Zhengbing

Position/Title

22

Technical Manager

Signature

Bing Cair



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This is an Annex to Test Verification of Conformity with Verification/Report Number(S): RZBG(E)20160128009-F.The issuing office is Hangzhou TDT Technologies Co., Ltd.(Address: Room 101, Building 3, No. 12, Binwen Road, Xixing Street, Binjiang district, Hangzhou, Zhejiang, China)

Model(s):

IPC3231ERa-xxxxxxxx-yyyyyyyy-zzz

IPC3232ERa-xxxxxxxxx-yyyyyyyy-zzz

IPC3234SRa-yyyyyyyyy-zzz IPC3231ERa-yyyyyyyy-zzz

HIC3601-xxxxxxxxIRa-yyyyyyyy-zzz HIC3621-xxxxxxxxIRa-yyyyyyyy-zzz HIC3641-xxxxxxxxIRa-yyyyyyyy-zzz IPC3232ERa-xxxxxxxx-yyyyyyy-zzz

(a are variables, a can be "0-9,L" or blank, the differences of the Infrared level. x are variables, x can be "0-9", "A-Z","a-z" or blank, the differences of the basic function. y are variables, y can be "0-9", "A-Z","a-z" or blank, the differences of the extended function. z are variables, z can be "0-9", "A-Z","a-z" or blank, the differences

z are variables, z can be "0-9", "A-Z", "a-z" or blank, the difference of the Regional. m are variables, m can be "0-9", "A-Z", "a-z" or blank, the differences of the optical zoom. The differences no impact safety related constructions and EMC. "-" is optional)

NOTE: This Annex is part of the Test Verification of Conformity and should be read in conjunction with it.

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Issued Date : Jan 29, 2016

Approved by(Reviewer) : Cai Zhengbing

Position/Title : Technical Manager

Signature : Signature