

Certificate of Compliance
with
Low Voltage Directive 2006/95/EC
NO. T1405135-421

Type of equipment: IP Camera
Certificate holder: Zhejiang Dahua Vision Technology Co., Ltd.
Trademark: None
Type designation: See page 2.
Technical data: See page 2.

A sample of the equipment has been tested for CE-marking according to the EC Low Voltage Directive 2006/95/EC.

Standard used for showing compliance with the essential requirements of the directive:

Standard(s):	Test report(s):	Issued by	Date(s)
IEC 60950-1:2005 (2nd Edition); Am 1:2009 and/or EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011	T1405135-421	Cerpass	Aug. 11, 2014

The referred test report(s) show that the product fulfills the requirements in the EC Low Voltage Directive for CE marking. On this basis, together with the manufacturer's own documented production control, the manufacturer (or his European authorized representative) can in his EC Declaration of Conformity verify compliance with the EC Low Voltage Directive.

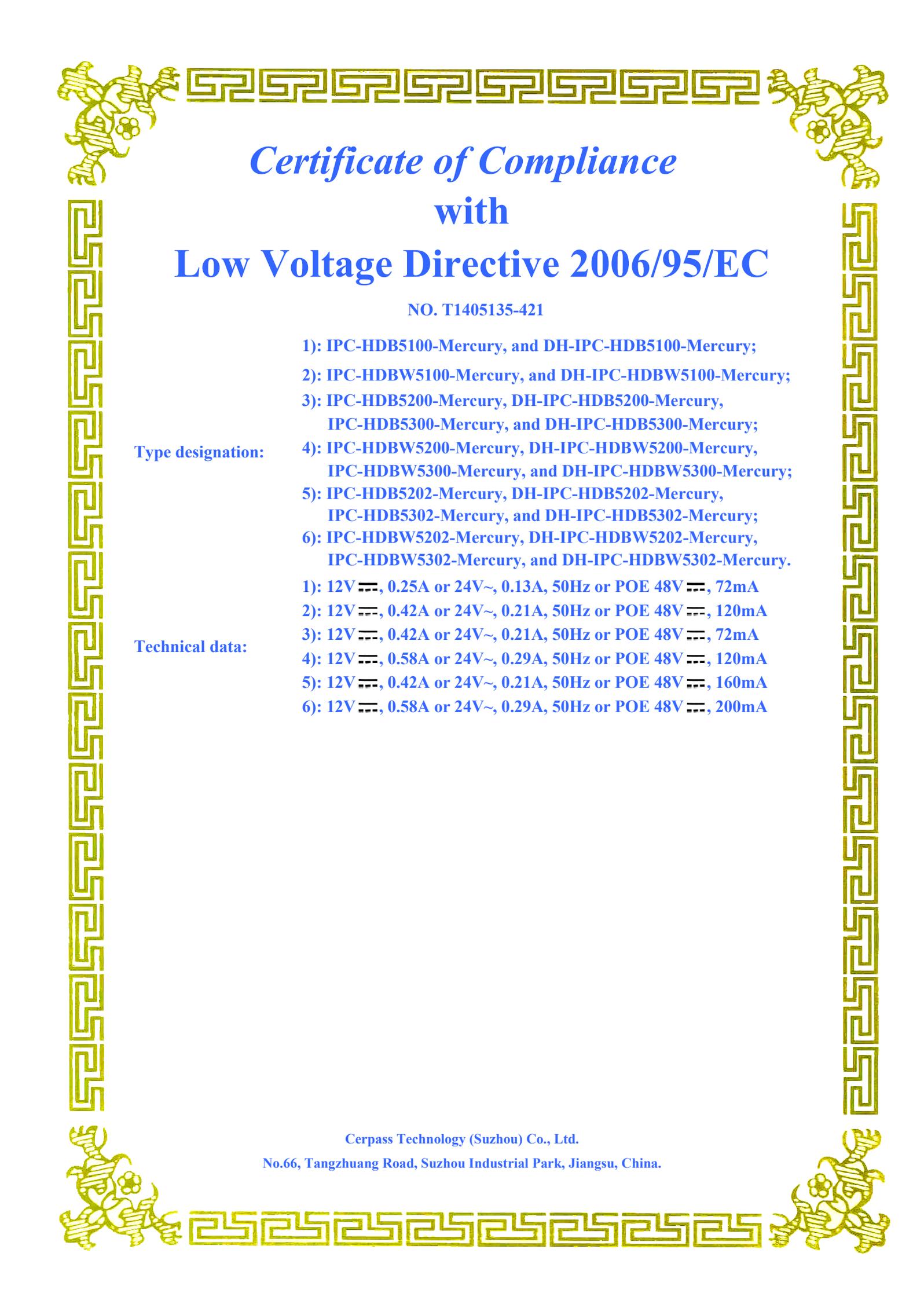
Cheryl Zhang

Cheryl Zhang
Testing Department



Star Gu

Star Gu
Certification Department



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Type designation:

- 1): IPC-HDB5100-Mercury, and DH-IPC-HDB5100-Mercury;
- 2): IPC-HDBW5100-Mercury, and DH-IPC-HDBW5100-Mercury;
- 3): IPC-HDB5200-Mercury, DH-IPC-HDB5200-Mercury,
IPC-HDB5300-Mercury, and DH-IPC-HDB5300-Mercury;
- 4): IPC-HDBW5200-Mercury, DH-IPC-HDBW5200-Mercury,
IPC-HDBW5300-Mercury, and DH-IPC-HDBW5300-Mercury;
- 5): IPC-HDB5202-Mercury, DH-IPC-HDB5202-Mercury,
IPC-HDB5302-Mercury, and DH-IPC-HDB5302-Mercury;
- 6): IPC-HDBW5202-Mercury, DH-IPC-HDBW5202-Mercury,
IPC-HDBW5302-Mercury, and DH-IPC-HDBW5302-Mercury.

Technical data:

- 1): 12V $\overline{\text{---}}$, 0.25A or 24V \sim , 0.13A, 50Hz or POE 48V $\overline{\text{---}}$, 72mA
- 2): 12V $\overline{\text{---}}$, 0.42A or 24V \sim , 0.21A, 50Hz or POE 48V $\overline{\text{---}}$, 120mA
- 3): 12V $\overline{\text{---}}$, 0.42A or 24V \sim , 0.21A, 50Hz or POE 48V $\overline{\text{---}}$, 72mA
- 4): 12V $\overline{\text{---}}$, 0.58A or 24V \sim , 0.29A, 50Hz or POE 48V $\overline{\text{---}}$, 120mA
- 5): 12V $\overline{\text{---}}$, 0.42A or 24V \sim , 0.21A, 50Hz or POE 48V $\overline{\text{---}}$, 160mA
- 6): 12V $\overline{\text{---}}$, 0.58A or 24V \sim , 0.29A, 50Hz or POE 48V $\overline{\text{---}}$, 200mA

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