



**Registration No.**..... : WTH26X01012824  
**Reference No.**..... : WTH26X01012824C  
**Applicant**..... : COTRUST TECHNOLOGIES CO., LTD.  
**Address**..... : 9/F, Block A Building 6, Shenzhen International  
Innovation Valley, Dashi 1st Road, Nanshan  
District, Shenzhen 518055,China  
**Manufacturer**..... : COTRUST TECHNOLOGIES CO., LTD.  
**Address**..... : 9/F, Block A Building 6, Shenzhen International  
Innovation Valley, Dashi 1st Road, Nanshan  
District, Shenzhen 518055,China  
**Sample Name**..... : Simple series PLC  
**Model No.** ..... : CTSI-H312-16N1  
**Reference Model No.** ..... : See Appendix  
**Brand**..... : NA

**Tested Standards:**

**IEC62321-3-1:2013, IEC 62321-4:2013+AMD1:2017 CSV , IEC62321-5:2013,  
IEC62321-7-1:2015, IEC62321-7-2:2017, IEC62321-6:2015, IEC62321-8:2017**

The above product has been tested by us with the listed standards and found in compliance with the RoHS Directive 2011/65/EU and its amendment (EU) No 2015/863. It is possible to use CE marking to demonstrate the compliance with the regulations.

**Electrotechnical products- determination of levels of ten regulated substances (lead ,mercury , cadmium , hexavalent chromium , polybrominated biphenyls , polybrominateddiphenyl ethers, bis( 2-ethylhexyl ) -phthalate (DEHP) , dibutyl phthalate ( DBP ) , benzylbutylphthalate (BBP), diisobutyl phthalate (DIBP)).**

The referred test report (s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation according the requirement of EN IEC 63000:2018 as well as the verification of conformity, the c€ marking can be affixed on the equipment under the sole responsibility of the manufacturer.

The statement is based on one single specimen or several specimens of the product. It does not imply an assessment of the whole production.

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Jandy So/GM

Date of Issue: 2026-05-08

**Waltek Testing Group (Shenzhen) Co., Ltd.**

Tel:+86-755-33663308

Fax:+86-755-33663309

Http://www.waltek.com.cn

E-mail:sem@waltek.com.cn

## Appendix (Model List)

**Reference No.:** WTH26X01012824C

**Tested Model No.:**CTSI-H312-16N1

**Reference Model No.:**

C6\*\*(a),C8\*\*(a),H3\*\*(a),H6\*\*(a),H8\*\*(a),MT\*\*(a)ECT-(a),  
PNT-(a),EIP-(a),TCP-(a),PID-(a),RTU-(a)DIT\*\*(a),DQN\*\*(a),  
DQP\*\*(a),DPN\*\*(a),DQR\*\*(a),DMN\*\*(a),DMP\*\*(a)AIS\*\*(a),  
AQS\*\*(a),AIT\*\*(a),AIR\*\*(a),AWT\*\*(a),HSC\*\*(a),HSP\*\*(a)4G-(a),  
485/CAN-(a),485/485/RTC-(a),RTC-(a),AMS\*\*(a),DIO\*\*(a)

[\*\*: Represents A to Z, or 0 to 9 For example: C810, C821, C823, H312,DIT16,AIS04,AWT02;  
Letters from A to Z indicate the internal software upgrade versions of the product.

Numbers from 0 to 9, when suffixed to the PLC model, represent differences in network ports,  
including port quantity and supported software protocols; when suffixed to module models, they  
denote the quantity of main units.

(a): The model number may include a suffix"XXXXXXXXXX",

Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that  
represents customer identity.]