



Shenzhen POCE Technology Co.,Ltd.

H Building, Hongfa Science and Technology Park,  
Tangtou, Shiyao, Bao'an District, Shenzhen, China

## CERTIFICATE OF CONFORMITY

**Certificate No.** : POCE200919045CCE  
**Applicant** : Shenzhen Jiwei Automations Ltd.  
**Address** : 5th Floor, Baoli Building, No. 3162 Longgang Avenue, Shenzhen, P. R. China.  
**Manufacturer** : Shenzhen Jiwei Automations Ltd.  
**Address** : 5th Floor, Baoli Building, No. 3162 Longgang Avenue, Shenzhen, P. R. China.  
**Product** : Ultrasonic Level Transmitter  
**Trade Name** :   
— 计为自动化 —  
**Model(s)** : Uson-11NATBADA0, Uson-11N②③④DA⑦  
Uson-11: Ultrasonic Level Transmitter  
N - Non-explosion-proof  
② - Measurement range  
③ - Process fitting  
④ - Transducer  
⑦ - Optional signal output  
D - 18~30V DC  
A - Two-wire(4~20mA)  
**Test Report No.** : POCE200919044ARE  
**Test Standards** : EN 61326-1:2013  
CISPR 11: 2015+A1:2016+A2:2019  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013+A1:2019

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.



For Chief Executive Munsan Yang  
Date: Sep. 19, 2025

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.



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## 1. GENERAL INFORMATION

### 1.1. Description of Device (EUT)

EUT : Ultrasonic Level Transmitter

Trade Name : **JIWEI**  
— 计为自动化 —

Model : Uson-11NATBADA0  
Uson-11N②③④DA⑦  
Uson-11: Ultrasonic Level Transmitter  
N - Non-explosion-proof  
② - Measurement range  
③ - Process fitting  
④ - Transducer  
⑦ - Optional signal output  
D - 18 ~ 30V DC  
A - Two-wire(4 ~ 20mA)

Supplementary Model : ② - Measurement range  
③ - Process fitting  
④ - Transducer  
⑦ - Optional signal output  
D - 18 ~ 30V DC  
A - Two-wire(4 ~ 20mA)

Test Voltage : DC 24V

Rating : Input: 18~30V DC  
Output: A - Two-wire(4~20mA)


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Test Standards : EN 61326-1:2013  
CISPR 11: 2015+A1:2016+A2:2019  
EN IEC 61000-3-2:2019  
EN 61000-3-3:2013+A1:2019

Test Result : PASS

Test Engineer : 

Reviewed By : 