

# CERTIFICATE

Issued to:

Applicant:

**Foshan Shunde Ojun Electrical Co., Ltd.**  
**ChengZiLi Industrial Area, HongQi Zhong Road**  
**RongGui Avenue, Shunde Area**  
**FOSHAN CITY, GUANGDONG, China**

Manufacturer/Licensee:

**Foshan Shunde Ojun Electrical Co., Ltd.**  
**ChengZiLi Industrial Area, HongQi Zhong Road**  
**RongGui Avenue, Shunde Area**  
**FOSHAN CITY, GUANGDONG, China**

Products : flexible cord switches  
Trade name : OJUN  
Type/model : 8s.303

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 61058-1:2002 + A2:2008; EN 61058-2-1:2011
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2100620

DEKRA hereby grants the right to use the ENEC KEMA-KEUR certification mark.

The ENEC KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the ENEC KEMA-KEUR certification agreement and under the conditions of the ENEC KEMA-KEUR certification agreement.

This certificate is issued on: 14 June 2013 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2163323.01

DEKRA Certification B.V.



drs. G.J. Zoetbrood  
Managing Director



H.R.M. Barends  
Certification Manager

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ACCREDITED BY  
THE DUTCH COUNCIL  
FOR ACCREDITATION



**SPECIFICATION OF THE CERTIFIED PRODUCT****Product data**

|                                 |  |
|---------------------------------|--|
| product                         | : flexible cord switches   |
| trade name                      | : OJUN   |
| type                            | : 8s.303   |
| type reference                  | : common type (C.T.)   |
| method of actuating             | : push-button  |
| rated current                   | : 2⊗2 A  |
| rated voltage                   | : 250 V~   |
| pattern no.                     | : 1  |
| circuit to be controlled        | : resistive and tungsten filament lamp                           |
| temperature limit               | : T55  |
| contact opening                 | : full disconnection   |
| frequency of operation          | : 10.000 operating cycles  |
| class                           | : for class II appliances  |
| degree of protection            | : IP20   |
| degree of pollution             | : 2  |
| insulating material             | : tracking resistant 175 V                                       |
| category to heat and fire       | : 650°C  |
| rated impulse withstand voltage | : 2500 V   |
| material group                  | : IIIa   |
| design                          | : non-rewirable  |
| termination                     | : soldered connections   |
| applied flexible cord           | : H03VVH2-F 2 x 0,5 mm <sup>2</sup> and 2 x 0,75 mm <sup>2</sup> |
| certification mark              | : KEMA-KEUR  |
| description                     | : body and actuating member of thermoplastic material            |
| markings                        | : printed on the body  |

**TESTS****Test requirements**

EN 61058-1:2002 + A2:2008

EN 61058-2-1:2011

**Test result**

The test results are laid down in DEKRA test file 2163323.01.

**Conclusion**

The examination proved that all test requirements were met.

Tested by : J. He

Checked by : J.C. Hendriksen

**Factory location**

Foshan Shunde Ojun Electrical Co., Ltd.,  
ChengZiLi Industrial Area, HongQi Zhong Road, RongGui Avenue, Shunde Area,  
FOSHAN CITY, GUANGDONG, China