



Product Service

Attestation of Conformity

No. N8A 105620 0002 Rev. 01

Holder of Attestation: **Zhejiang Tengen Electric Co., Ltd.**

Sulv Industrial Area, Liushi Town
325604 Yueqing City
PEOPLE'S REPUBLIC OF CHINA

Product: **Switches**
Limit Switch

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 7041019106602-01

Date, 2026-01-22

(Hongbo Zhu)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



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Model(s):

LXW5-11a/b

'a' can be Z, D1, M, Q1, Q2, N1, N2, G1, G2, G3; stands for code of actuator:

Z - Pin plunger actuator

D1 - Short spring plunger actuator

M - Panel mount plunger actuator

Q1 - Panel mount roller plunger actuator

Q2 - Panel mount cross roller plunger

actuator

N1 - Long hinge lever actuator

N2 - Short hinge lever actuator

G1 - Hinge roller lever actuator

G2 - Hinge roller short lever actuator

G3 - Hinge roller long lever actuator

'b' can be Blank, F; standard construction type:

Blank-normal type

F-protected type

Parameters:

Rated impulse withstand voltage: 2500V

Conventional free air thermal

current: 3A

Utilization category: AC-15, DC-13

Rated operational voltage and

rated operational current: U_e/I_e : AC380V/0.5A; AC400V/0.5A (for AC-15)

U_e/I_e : DC220V/0.1A (for DC-13)

Rated conditional short-circuit

current: 1000A

Degree of protection: IP40 (excluding terminal)

Pollution degree: 3

Tested

EN 60947-5-1:2017

according to:

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