

HU-002777

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## **CB TEST CERTIFICATE**

**Product** 

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Additional linformation (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

Date: 2019-11-25

As shown in the Test Report Ref. No. which forms part of this Certificate

surge protector (Surge Protective Device)

Wenzhou Arrester Electric Co., Ltd. 5th FL, No. 666 Yaming Road, Xiangyang Industry Park, Liushi, Yueqing 325604 Zhejiang, P.R. China

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Nominal discharge current (In): 20kA; Max. discharge current (Imax): 40kA; Max. impulse current (Iimp): 1) 7kA (L-N/PE), 12.5kA (N-PE); 2) N/A;

Max. continuous operation voltage (Uc): AC 75V (L-N/PE), AC 255V (N-PE); Voltage protect level(Up): 0.75kV (L-N/PE), 1.5kV (N-PE); Modes of protection: L-N, N-PE or L-PE, N-PE; Type of SPD: 1) Type 1 + Type 2, 2) Type 2; IP code: IP20;

short-circuit current rating(Isccr): 25kA (see Test Report for further ratings)

LSP

1) FLP7-75/1+1, FLP7-75/1S+1, FLP7-75/1, FLP7-75/1S, FLP7-75/2, FLP7-75/2S;

2) SLP40-75/1+1, SLP40-75/1S+1, SLP40-75/1, SLP40-75/1S, SLP40-75/2, SLP40-75/2S

IEC 61643-11:2011

19081622G

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland InterCert Kft., Division ME H-1132 Budapest, Váci út 48/A-B

www.tuv.com

Signature:

Gabor Kassai

nd LGA Products

**TÜV**Rheinland