

IEC**IECEE**

Ref. Certif. No.

CN74189

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

Product

Indicator

Name and address of the applicant

Siemens Electrical Apparatus Ltd., Suzhou
No.455 Zhujiang Road, New District, Suzhou, Jiangsu Province,
P.R.China

Name and address of the manufacturer

Siemens Electrical Apparatus Ltd., Suzhou
No.455 Zhujiang Road, New District, Suzhou, Jiangsu Province,
P.R.China

Name and address of the factory

Siemens Electrical Apparatus Ltd., Suzhou, Tiantai Branch
No.699-10 Jigong Road, Tiantai, Zhejiang Province, P.R.China*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

Ui: 500V;Uimp: 4kV;Ue: AC/DC:48V, 63V, 75V, 110V, 127V, 150V,
220V, 270V, 380V, 400V, 440V, 500V, 24-240V, 24V-48V, 110V-277V;
AC: 220V, 230V, 240V, 250V, 270V, 380V, 380V-440V,
480V;Φ22mm; IP65(The head of AD16-22B,AD16-22I); IP54(The
head of AD16-22C,AD16-22D,AD16-22S,AD16-22DY,AD16-22Q
and AD16-22P) (No IP rating for lampshade-less type); IP40(The head
of AD16-22E,AD16-22BF,AD16-22F,AD16-22H,AD16-22W and
AD16-22WF); IP30(The head of AD16-22M and AD16-22SM);The
AD16-22D, AD16-22S, AD16-22DY heads can be customized to IP65.

Trademark (if any)

APT

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

AD16-22B, AD16-22BF, AD16-22C, AD16-22D, AD16-22E,
AD16-22F, AD16-22H, AD16-22I, AD16-22S, AD16-22M,
AD16-22SM, AD16-22W, AD16-22WF, AD16-22P, AD16-22Q,
AD16-22DY;

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

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

IEC 60947-1:2020;IEC 60947-5-1:2024

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

00901-CB2025CQC-124274

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Date: Nov.04,2025

Signature:

Xie ZhaoXu