



Ref. Certif. No.

SE-115025

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

CB TEST CERTIFICATE

Product

Moulded Case Circuit-breakers (MCCB)

Name and address of the applicant

NORA ELEKTRİK MALZEMELERİ SAN.VE TİC.AŞ
Burhaniye Mah. Kanuni Sultan Süleyman Sk. Mabeyin
Konakları Sitesi No:4E/1, 34676 Üsküdar, İstanbul
TÜRKİYE

Name and address of the manufacturer

Gaonenggele Electrical Shares Co., Ltd.
No. 258, Wei Ershi Road
Yueqing Economic & Development Zone, Yueqing
Zhejiang China

Name and address of the factory

Same as manufacturer

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

☐ Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

AGY 5160, AGY 5250, AGY 5250, AGY 5630, AGY 51600

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

☒ Additional Information on page 2

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

IEC 60947-2:2016+A1

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

2407B2650SHA-001, 2407B2650SHA-002,
2407B2650SHA-003, 2407B2650SHA-004,
2407B2650SHA-005

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 14 October, 2024

intertek

Signature:

Anneli Averland Johansson

Ratings and principal characteristics

Model:	AGY 5160:16-20A, 20-25A, 25A-32A, 32-40A, 40-50A, 50-63A, 63A-80A, 80-100A, 100-125A, 125-160A
Ue:	415V~
Rating Current (In):	20, 25, 32, 40, 50, 63, 80, 100, 125, 160A
Poles no.:	3
Icu:	35kA
Ics:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C Not suitable for IT system
Model:	AGY 5250:125-160A,160-200A,200-250A
Ue:	415V~
Rating Current (In):	160, 200, 250A
Poles no.:	3
Icu:	35kA
Ics:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C Not suitable for IT system
Model:	AGY 5400:200-250A,250-315A,315-400A
Ue:	415V~
Rating Current (In):	250, 315, 400A
Poles no.:	3
Icu:	35kA
Ics:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C Not suitable for IT system
Model:	AGY 5630:500A,630A
Ue:	415V~
Rating Current (In):	500, 630A
Poles no.:	3
Icu:	35kA
Ics:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C Not suitable for IT system
Model:	AGY 51600:1000A,1250A,1600A
Ue:	415V~
Rating Current (In):	1000, 1250, 1600A
Poles no.:	3
Icu:	50kA
Ics:	50% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C Not suitable for IT system

Additional information:

The requirements for EN 60947-2:2017+A1:2020 have also been checked.

Date: 14 October, 2024

Signature:

