

## Test Verification of Conformity

## Verification Number: 2407B2651SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant EU EMC Directive(2014/30/EU) and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/Importer.

NORA ELEKTRIK MALZEMELERI SAN. VE TIC. AŞ Applicant Name & Address:

Burhaniye Mah. Kanuni Sultan Süleyman Sk. Mabeyin Konakları Sitesi

No:4E/1 34676, Üsküdar, İstanbul, TÜRKİYE

Manufacturing site Name & Gaonenggele Electrical Shares Co., Ltd. Address:

No. 258, Wei Ershi Road, Yueqing Economic & Development Zone,

Yueging, Zhejiang, China Circuit-Breakers(MCCB)

Ratings & Principle See appendix

Characteristics: Models/Type References: See appendix

Brand Name(s): NURA

Standard(s)/Directive(s): EN 60947-2:2017+A1:2020

Verification Issuing Office Intertek Testing Services (Shanghai FTZ) Co., Ltd.

Name & Address: Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China Test Report Number(s): 2407B2651SHA-001

Signature

Name: Edwin Xu

**Product Description:** 

**Position: Assistant Manager** Date: October 16, 2024

Zamin Xu



## **APPENDIX: Test Verification of Conformity**

This is an Appendix to Test Verification of Conformity Number: 2407B2651SHA-V1

## Rating 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
lcs:	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
lcs:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C
V 1	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
lcs:	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
lcs:	75% Icu
Selectivity Category:	Cat. A
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.



Not suitable for IT system

Model:	AGY 51600:1000A,1250A,1600A	
Ue:	415V~	
Rating Current (In):	1000, 1250, 1600A	
Poles no.:	3	
lcu:	50kA	
ics:	50% Icu	
Selectivity Category:	Cat. A	
Other information:	Ui= 690V~, Uimp= 8kV, ref. temperature: +40°C	
	Not suitable for IT system	

Zdowin Xu

**Signature** 

Name: Edwin Xu

Position: Assistant Manager Date: October 16, 2024