Ref. Certif. No.

SE-115024

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

CB TEST CERTIFICATE

Product	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs)
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, TÜRKIYE
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 Note: *When more than one factory, please report on page 2*	Same as manufacturer ☐ Additional Information on page 2
Ratings and principal characteristics	See page 2
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	EK-***
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 61008-1:2010+A1+A2 IEC 61008-2-1:1990
As shown in the Test Report Ref. No. which forms part of this Certificate	2407B2646SHA-001

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

Un= 240V~(1P+N), 415V~(3P+N), interrupted neutral
In= 16, 20, 25, 32, 40, 50, 63A
I∆n= 0,01A(for In=16, 20, 25, 32, 40A, 1P+N); type A and AC,
I∆n= 0,03; 0,1; 0,3; 0,5A; type A and AC,
Inc= I∆c=6000A, 50/60Hz

Additional information

Explanation to type designation EK-***:
The fist * denotes the short-circuit capacity: 8 for 6kA
The second * denotes the rated residual operating current (A): 0 for 30mA, 1 for 10mA, 2 for 100mA, 3 for 300mA, 4 for 500mA
The third * denotes number of poles: 2 for 2P(1P+N); 4 for 4P(3P+N)

The products have also been checked according to:
EN 61008-1:2012 + A1:2014 + A2:2014 + A11:2015 +A12:2017
EN 61008-2-1:1994+A11:1998
AS/NZS 61008.1:2015+A1:2014

Date: 14 October, 2024

Signature: