



Ref. Certif. No.

SE-110065IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

AC Contactor

Name and address of the applicant

ZHEJIANG GEYA ELECTRICAL CO.,LTD
Wenzhou Brige Industrial Zone, Beibaixiang Town, Yueqing
City, Zhejiang Province, China

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

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

☐ Additional Information on page 2

Ratings and principal characteristics

Ue= 250V~(1P, 2P), 400V~(3P, 4P), 50/60Hz;
Ie= 16, 20, 25, 32, 40, 63A(AC-1), 6, 7, 9, 12, 18, 25A
(AC-3)

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

GYMC-*

Additional information (if necessary may also be
reported on page 2)☒ Additional Information on page 2A sample of the product was tested and found
to be in conformity with

IEC 60947-4-1:2018

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

230100423SHA-001, 230100423SHA-002

This CB Test Certificate is issued by the National Certification Body

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

Date: 19 January, 2023

Signature:

Leif Mattsson

Additional information

Models		GYMC-16	GYMC-20	GYMC-25	GYMC-32	GYMC-32	GYMC-40	GYMC-63
Number of poles		1P, 2P	1P, 2P	1P, 2P	1P, 2P	1P, 2P	1P, 2P	1P, 2P
Report No.		230100423SHA-001				230100423SHA-002		
Ratings								
Ith		32A				63A		
Utilization Category	AC-1	250V				250V		
		16A	20A	25A	32A	32A	40A	63A
	AC-3	250V				250V		
		6A	7A	9A	12A	12A	18A	25A
Other information		Ui= 500V, Uimp= 4kV, Ir= 1kA, Iq= 3kA				Ui= 500V, Uimp= 4kV, Ir= Iq= 3kA		
Coil voltages		AC/DC: 12V, 24V, 48V, 110V, 230V						
Models		GYMC-16	GYMC-20	GYMC-25	GYMC-32	GYMC-32	GYMC-40	GYMC-63
Number of poles		3P, 4P	3P, 4P	3P, 4P	3P, 4P	3P, 4P	3P, 4P	3P, 4P
Report No.		230100423SHA-001				230100423SHA-002		
Ratings								
Ith		32A				63A		
Utilization Category	AC-1	400V				400V		
		16A	20A	25A	32A	32A	40A	63A
	AC-3	400V				400V		
		6A	7A	9A	12A	12A	18A	25A
Other information		Ui= 500V, Uimp= 4kV, Ir= 1kA, Iq= 3kA				Ui= 500V, Uimp= 4kV, Ir= Iq= 3kA		
Coil voltages		AC/DC: 12V, 24V, 48V, 110V, 230V						

Explanation to type designation GYMC-*:

The symbol * denotes the rated operational current Ie of Category AC-1 without "A": 16, 20, 25, 32, 40, 63.

Date: 19 January, 2023

Signature:

