

**IEC****IECEE**

®

™

Ref. Certif. No.

CN71432-A1/M1

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

Product

Motor Circuit Breaker

Name and address of the applicant

Schneider Electric Industries SAS  
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

Name and address of the manufacturer

Schneider Electric Industries SAS  
35 Rue Joseph Monier 92500 Rueil-Malmaison, France

Name and address of the factory

*Note: When more than one factory, please report on page 2*Schneider Electric France  
6-8, rue du Bailly - BP 97812 -21078- Dijon Cedex France Additional information on page 2

Ratings and principal characteristics

See the Appendix

Trademark (if any)

Schneider Electric

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

GV2L, GV2LE, GV2ME, GV2P, GV2RT;

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

The latest CB certificate No. is CN71432-A1, dated 2025-08-25. The issuance of the M1 certificate is to change suppliers of critical components.

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

IEC 60947-1:2020;IEC 60947-4-1:2023;IEC 60947-2:2024

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

00901-CB2025CQC-120488-1-A1/M1,  
00901-CB2025CQC-120488-2-A1/M1**CHINA QUALITY CERTIFICATION CENTRE CO., LTD.**

Section 9, No. 188 Nansihuan Xilu, Beijing 100070 P. R. China

Tel: +86-10-83886666 Fax: +86-10-83886282

website: <http://www.cqc.com.cn>

Date: Jan.13,2026

Signature:

谢肇旭

Xie ZhaoXu





Ref. Certif. No.

CN71432-A1/M1

Name of the factory	Address of the factory
Schneider (Thailand) Limited	540 Soi 9 Bangpoo Industrial Estate, Sukhumvit Road, Muang District, Samutprakarn 10280, Thailand

Additional information (if necessary)

Date: Jan.13,2026

Signature:

Xie ZhaoXu

GV2L, GV2LE, GV2ME, GV2P, GV2RT

Uimp: 6kV;

Ui: 690V;

Ue: AC400/415V, AC440V, AC500V, AC690V;

In:

GV2ME, GV2P: 0.16A, 0.25A, 0.4A, 0.63A, 1A, 1.6A, 2.5A, 4A, 6.3A, 10A, 14A, 18A, 23A, 25A, 32A;

GV2RT: 0.4A, 0.63A, 1A, 1.6A, 2.5A, 4A, 6.3A, 10A, 14A, 18A, 23A;

GV2L, GV2LE: 0.4A, 0.63A, 1A, 1.6A, 2.5A, 4A, 6.3A, 10A, 14A, 18A, 25A, 32A;

Over-current release: Thermo-magnetic(GV2ME, GV2RT, GV2P), Magnetic(GV2L, GV2LE);

Ics/Icu:

GV2ME:

Ue: AC400/415V: 100/100kA(GV2ME01~14), 7.5/15kA(GV2ME16~20), 6/15kA(GV2ME21~22),  
5/10kA(GV2ME32);

AC690V: 100/100kA(GV2ME01~06), 2.25/3kA(GV2ME07~32);

GV2ME used in association with current limiters:

Ue: AC400/415V(GV1L3): 100/100kA(GV2ME01~14), 50/100kA(GV2ME16~20),  
40/100kA(GV2ME21~32);

AC440V(GV1L3): 100/100kA(GV2ME01~14), 37.5/50kA(GV2ME16), 15/20kA(GV2ME20~32);

AC500V: 100/100kA(GV2ME01~10), 50/50kA(GV2ME14), 42/42kA(GV2ME16),  
7.5/10kA(GV2ME20~32);

GV2RT:

Ue: AC400/415V: 100/100kA(GV2RT03~14), 7.5/15kA(GV2RT16~20), 6/15kA(GV2RT21);

AC690V: 100/100kA(GV2RT03~06), 2.25/3kA(GV2RT07~21);

GV2P:

Ue: AC400/415V: 100/100kA(GV2P01~16), 25/50kA(GV2P20~32);

AC690V: 100/100kA(GV2P01~06), 8/8kA(GV2P07~08), 6/6kA(GV2P10~16), 4/4kA(GV2P20~32);

GV2P used in association with current limiters:

Ue: AC400/415V(GV1L3): 100/100kA(GV2P01~16), 50/100kA(GV2P20~32);

AC440V(GV1L3): 100/100kA(GV2P01~14), 50/100kA(GV2P16~32);

AC500V(GV1L3): 100/100kA(GV2P01~10), 50/100kA(GV2P14~32);

AC690V(LA9LB920): 100/100kA(GV2P01~06), 50/50kA(GV2P07~32);

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Additional information (if necessary)

Date:

Jan.13,2026

Signature:

谢肇煦

Xie ZhaoXu

GV2L:

Ue: AC400/415V: 100/100kA(GV2L03~14), 25/50kA(GV2L16~20, GV2L22~32);

AC690V: 100/100kA(GV2L03~05), 4/4kA(GV2L06~20, GV2L22~32);

GV2LE:

Ue: AC400/415V: 100/100kA(GV2LE03~14), 7.5/15kA(GV2LE16~20), 6/15kA(GV2LE22),  
5/10kA(GV2LE32);

AC690V: 100/100kA(GV2LE03~06), 2.25/3kA(GV2LE07~20, GV2LE22~32);

Selectivity category: A;

Utilization category: AC-3, AC-3e;

Suitability for isolation;

Rated frequency: 50/60Hz;

Trip class:10A;

IP20;

Number of poles: 3P

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Additional information (if necessary)

Date:

Jan.13,2026

Signature:

谢肇煦

Xie ZhaoXu