



A P P R O V A L S ®

Certificate of Conformity/Approval

Certificate No.: SAA-221756-EA

Certificate Holder: Zhejiang Geya Electrical Co., Ltd
Wenzhou Bridge Industrial Zone,
Beibaixiang Town, Yueqing City,
Zhejiang Province, 325603
P.R. China

Regulatory Definition: Residual Current Device

Product Description: RCCB
(Residual Current-operated Circuit-Breaker,
Single or multi pole)

Standard/s: AS/NZS 61008.1:2015

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-221756-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 13 December 2022

Expiry Date: 13 December 2027

R. A. Hill

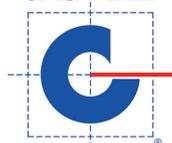
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and Certificate verification, go to:

www.saaapprovals.com.au

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Model	Trade Name	Rating/Marking
GYL9	GEYA	Ue=230/240V~(1P+N); 400/415V~(3P+N) 50/60Hz In=16, 25, 40, 63, 80A Inc=IΔc=10000A IΔn=30mA, 100mA, 300mA Type A and Type AC Im=IΔm=500A for 16A, 25A, 40A and 10In for 63A, 80A Uimp=4kV, Ui=415V

R. A. Hill

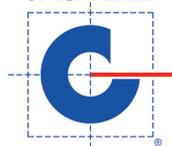
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