



CERTIFICATE OF APPROVAL

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| Certificate Holder: | SAFE1 GROUP PTY LTD |
| Class of Article: | Residual Current Device |
| Certified Product: | Residual current operated circuit-breakers with integral overcurrent protection (RCBO's) Two-pole (1P+N), three-pole (2P+N) and four-pole (3P+N), Type AC, functionally dependent on the line voltage, without time delay, having B / C type tripping characteristics |
| Model: | JVL27-63 |
| Brand: | ROGY, SAFE1 |
| Ratings: | 240VAC (1P+N) and (2P+N) and 415 VAC (3P+N) $I_n = 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A$ and 63A Rated residual operating current: 0.03A Rated short-circuit capacity: 10kA |
| Test Specification: | AS/NZS 61009.1: 2011 |
| Test Report No.: | Intertek SH11010255 – 001, 002 and 003 |
| Approval Marking: | CBA-121071-EA or the RCM |

This Certificate of Conformity was issued under the Rules of Certification for Electrical Product Safety Certification Scheme (EPSCS) of Certification Body Australia and it is based on a voluntary evaluation of a sample of the above mentioned product. Certification Body Australia certifies that the tested sample complies with all applicable requirements of the standards and regulations listed above. This certificate does not imply assessment of the production of the product and does not permit the use of the Certification Body Australia Certification Mark.

Certificate No.: CBA121071.01
Date of Issue: 17 October 2012
Valid until: 16 October 2017



Authorised Signatory:

Günther Theisz



www.jas-anz.org/register