



A P P R O V A L S ®

## Certificate of Approval

**Certificate No.:** SAA101237EA

**Date of Issue:** 5 November 2010

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC Guide 65 certifies that the electrical product described on this certificate complies with the minimum safety requirements for which the application has been made.

**Certificate Holder:** Noark Electric (Shanghai) Co., Ltd.  
Block V-7A-1, Songjiang Industrial Zone,  
855 Wenhe Road  
Songjiang District  
Shanghai

**Class Description:** Miniature Over-Current Circuit-Breaker  
**Product Description:** Circuit Breaker  
**Brand Name:** Noark  
**Model No.:** Ex9BN Series  
**Markings:** 240/415V ac 1-63A 6000A  
**Standard:** AS/NZS 60898.1:2004  
**Conditions:** Nil

**Approval Mark:** SAA101237EA

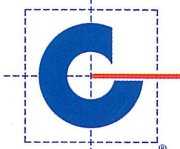
**Date First Registered:** 5 November 2010

**Date of Expiry:** 5 November 2015

For and on Behalf of  
SAA Approvals Pty Ltd



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**\*Addendum\***

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**Class Description:** Miniature Over-Current Circuit-Breaker  
**Product Description:** Circuit Breaker

**General Modification:**

Ex9BN Series consists of types in B, C and D trip curve version with rated current 1A, 2A, 3A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A and 63A in 1P, 2P 3P and 4Pole configurations.

**Additional Models**

Ex9BH Series

**Description**

Similar to Ex9BN Series except only available as C & D trip curve type and has 10000A prospective fault current rating in lieu of 6000A.

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