

## Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

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|----------------------------|---|
| <b>Manufacturer</b>        | <b>Schneider Electric Asia Pte Ltd</b>  |
| <b>Address</b>             | 50 Kallang Avenue, Singapore, 339505  |
| <b>Place of Production</b> | <b>Shenle Electric Co. Ltd.</b><br>No. 49 Kaifa Road, Electronic Industrial Zone, Beibaixiang Town, Yueqing, Zhejiang Province, 325603, China<br><b>PT Schneider Electric Manufacturing Batam</b><br>Batamindo Industrial Park, JL Beringin Lot 1, Lot 4, Lot 15, Lot 16, Lot 16A and Lot 208, Muka Kuning, Batam Island, Indonesia<br><b>Ningbo Jinhai Electronic Co., Ltd.</b><br>111, Shengxing Road, Loutuo Industrial Zone, Zhenhai, Ningbo, Zhejiang, China |
| <b>Type</b>                | Plug-in relays and sockets  |
| <b>Trade Name</b>          | Relays:<br>RXM 2AB, RXM 3AB, RXM 4AB, RXM 4GB   |
| <b>Description</b>         | Sockets:<br>RXZ E2S108M, RXZ E2M114, RXZ E2M114M, RXZ E2S114M, RXZ E2S111M, RXZ E2S114S, RXZ E14P<br>Schneider Electric Plug-in relays and sockets  |
| <b>Application</b>         | Suitable for use in the environmental categories ENV1, ENV2 and ENV4(1) as defined in Lloyd's Register Test Specification No. 1:2002 (1) When fitted with RXZ R335 securing clip or RXZ E2S114S Spring clamp  |
| <b>Specified Standard</b>  | Relays: EN/IEC61810-1:2008<br>Sockets: EN/IEC 61984:2009  |

This certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register Singapore Pte Ltd of any modification or changes to the equipment in order to obtain a valid Certificate.

The Design Appraisal Document No. 13/10023(E4)-04 and its supplementary Type Approval Terms and Conditions form part of this Certificate.