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|---|---|
| Applicant | Schneider Electric Industries SAS 35, rue Joseph Monier FR 92500 Rueil-Malmaison France |
| Manufacturer | Schneider Electric Industries SAS 35, rue Joseph Monier FR 92500 Rueil-Malmaison France |
| Factory | See next pages |
| Project Number | PRJ0041591 |
| Product | Residual current operated circuit-breakers (RCCBs) without integral overcurrent protection for household and similar uses |
| Model/Type Ref. | S 20.030.7; S 2.030; S 2.030 M11.3 |
| Ratings | 1P+N – Un = 230 V; type A; In = 16 A; IΔn = 30 mA Im = 500 A; IΔm = 500 A; Inc = 3000 A; IΔc = 3000 A |
| Brandname / Trademark |  |
| Principal Characteristics | The socket-outlet portion (Standard sheet III) of the RCCBs with integrated socket-outlet comply with the following standards: IEC 60884-1:2002, IEC 60884-1:2002/AMD1:2006, IEC 60884-1:2002/AMD2:2013 |
| Replaces | This certificate replaced previous certificate No. P21225377, due to change of factory information. |
| A sample of the product was tested and found to be in conformity with | EN 61008-1:2012;A1;A2;A11;A12 EN 61008-2-1:1994;A11 |
| Validity | <i>This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.</i> <i>New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.</i> |
| Additional Information | |
| Additional model(s) | See next pages |

Signature



Jiyea Gim

Certification department


Date of Issue

2023-08-24

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| | |
|---|--|
| Product | Residual current operated circuit-breakers (RCCBs) without integral overcurrent protection for household and similar uses |
| Variant | 1 |
| Model/Type Ref. | RS 16/JBP; S 2.030.7 |
| Ratings. | 1P+N – Un = 230 V; type A; In = 16 A; I Δ n = 30 mA Im = 500 A; I Δ m = 500 A; Inc = 3000 A; I Δ c = 3000 A |
| Brandname / Trademark (if different from page 1) |  |
| Principal Characteristics | The socket-outlet portion (Standard sheet III) of the RCCBs with integrated socket-outlet comply with the following standards: IEC 60884-1:2002, IEC 60884-1:2002/AMD1:2006, IEC 60884-1:2002/AMD2:2013 |

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|------------------|---|--|
| Factories | Merten GmbH An der Wipper 5-7 99706 Sondershausen Germany | Merten GmbH Fritz-Kotz-Strasse 8 DE-51674 Wiehl Germany |
| | Schneider Electric Elda S.A. ul. Bugno 1 Szczecinek PL-78.400 Poland | AS M ja P Nurst Ümarmäe tn 3 Kärkla Hiiumaa 92414 Estonia |
| | TR-Taiv Ltd. Lähtru Tee 25 Palivere EE-90802 Estonia | |

Signature



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