

CERTIFICATE FI/40937/A1

Our Ref. HEL-CERT201200579-03



Product Residual current operated circuit-breakers (RCCBs) without integral overcurrent protection for household and similar uses

Type S 20.030.7, RS 16/JBP, S 2.030, S 2.030 M11.3, S2.030.7 (see page 3 for details)

Trademark 


Certificate Holder Schneider Electric Industries SAS
35 Rue Joseph Monier, 92500, Rueil-Malmaison, France

Technical information 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

Other information The socket-outlet portion of the RCCBs with integrated socket-outlet comply with the following standards:
SFS 5610:2015 +A11:2016
IEC 60884-1:2002 +A1:2006 +A2:2013

The product is certified according to the following standard(s) EN 61008-2-1:1994 + A11:1998
EN 61008-1:2012 + A1:2014 + A2:2014 + A11:2015 + A12:2017

Validity This certificate is valid until 2026-02-11 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2023-04-25

SGS Fimko Ltd

Signature 
Joonas Leinonen
Certification Manager



Manufacturer

Schneider Electric Industries SAS
35 Rue Joseph Monier, 92500, Rueil-Malmaison, France

Manufacturing site**Inserts:**

GEWISS Portugal - Industria de Material Electrico Unipessoal, Lda
Apartado 129, Zona Industrial de Bustelo, 4560, Penafiel, Portugal

Final assembly:

1. Merten GmbH
Fritz-Kotz-Str. 8, 51674 Wiehl, Germany

2. Schneider Electric Elda S. A.
ul. Bugno 1, 78-400 Szczecinek, Poland

3. Merten GmbH
An der Wipper 5-7, 99706 Sondershausen, Germany

4. M JA P Nurst
Ümarmäe 3, 92414 Kärddla, Hiiumaa, Estonia

5. TR-Taiv OÜ
Lähtru tee 25, 90802 Palivere, Estonia

Directive information

The certified product(s) fulfils requirements of EN 61008-2-1:1994 + A11:1998 which is harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.

The certified product(s) fulfils requirements of EN 61008-1:2012 + A1:2014 + A2:2014 + A11:2015 + A12:2017 which is harmonised under the Low Voltage Directive (2014/35/EU) and the EMC Directive (2014/30/EU) at the date of issue of the certificate.

Additional information





The products have certificate IT-21396/A1 issued by IMQ S.p.A. in accordance with the CB system.

This certificate replaces previous certificate FI/40937, dated 2021-02-11, due to change of factory information.

As shown in the Test Report(s) No(s):

PB19-0046715-01-00, PB19-0046715-01-01, PB19-0046715-01-02, PB19-0046715-02-00, PB19-0046715-02-01, PB19-0046715-02-02 and PB22-0083072-01

Description of the range:

Product	Trademark	Series	Type	IP code	Type of mounting	Factory
Residual current operated circuit-breakers (RCCBs) without integral overcurrent protection for household and similar uses		Exxact	S 20.030.7	IP20	Flush-type	2.
		Plus	RS 16/JBP	IP20	Flush-type	4.
		RS16	RS 16/JBP	IP20	Flush-type	4.
Residual current operated circuit-breakers (RCCBs) without integral overcurrent protection, with integrated socket-outlet for household and similar uses		Joy	S 2.030	IP20	Flush-type	3.
		Exxact	S 2.030	IP20	Flush-type	1.
		Fashion	S 2.030	IP20	Flush-type	3.
		Riva	S 2.030	IP20	Flush-type	3.
		Scala	S 2.030	IP20	Flush-type	3.
	Exxact IP44	S 2.030 M11.3	IP44	Flush-type or surface mounting	1.	
		IP44	S 2.030.7	IP44	Flush-type	5.