OVE Austrian Electrotechnical Association Eschenbachgasse 9 | 1010 Wien | Austria ZVR: 327279890 | www.ove.at

OVE Certification Kahlenberger Str. 2A | 1190 Wien | Austria T +43 1 370 58 06 | certification@ove.at

Validity of ÖVE-Certificates can be checked at www.ove.at



Page 1 of 4



including the entitlement to use the Austrian Safety Mark



Certificate No.: 4900-049-06

Valid from: 2023 02 13 until: 2025 02 13

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: Schneider Electric Industries SAS 35, rue Joseph Monier 92500 Rueil-Malmaison France

Product: Switches for household and similar fixed installations

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product, presented for the testing and certification.

Results of testing are shown in file No(s).: TGM-VA EE 38797; TGM-VA EE 35994

Österreichischer Verband für Elektrotechnik Head of OVE Certification



T. New Email=t neumayer@ove.at Digitally signed by T. Neumayer Dipl.-Ing. T. Neumayer

Wien, 2023 02 06

OVE Certification



ISO/IEC 1706



Certificate No.: 4900-049-06 Date: 2023 02 06 Page 2 of 4

Manufacturer:

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

Factory location(s):

Merten GmbH An der Wipper 5-7 99706 Sondershausen Germany

OVE Certification

Tested and certified according to:

OVE EN 60669-1:2019-04-01 ÖVE/ÖNORM IEC 60884-1:2005-09-01

Product: Switches for household and similar fixed installations

Type designation: Rating:	Trademark:	
4516xxx AQUA TOP Rated voltage: AC 250 V Rated current: 10 A Multi purpose switch 1-pole, splash-proof Screwless terminal	Schneider-Electric / ELSO	
4515xxx AQUA TOP Rated voltage: AC 250 V Rated current: 10 A Two-circuit switch with a common incoming line, splash-proof Screwless terminal	Schneider-Electric / ELSO	
4517xxx AQUA TOP Rated voltage: AC 250 V Rated current: 10 A Intermediate switch, splash-proof Screwless terminal	Schneider-Electric / ELSO	
4521xxx AQUA TOP Rated voltage: AC 250 V Rated current: 10 A Momentary contact switch, splash-proof Screwless terminal	Schneider-Electric / ELSO	
		ditierung A

httreditierung Austra 0902 ISO/IEC 17065

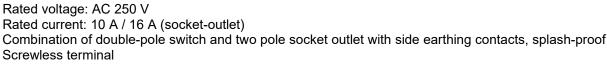


4525xxx AQUA TOP

Certificate No.: 4900-049-06 Date: 2023 02 06 Page 3 of 4

Schneider-Electric / ELSO

Rated voltage: AC 250 V Rated current: 10 A Double momentary contact switch, splash-proof Screwless terminal 4526xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V Rated current: 10 A Multi purpose momentary contact switch, splash-proof Screwless terminal 4528xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V Rated current: 10 A Switch for blinds, splash-proof Screwless terminal 4512xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V Rated current: 10 A Double-pole switch, splash-proof Screwless terminal 4586xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V Rated current: 10 A / 16 A (socket-outlet) Combination of multi purpose switch and two pole socket outlet, splash-proof Screwless terminal 4585xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V Rated current: 10 A / 16 A (socket-outlet) Combination of two-circuit switch with a common incoming line and two pole socket outlet with side earthing contacts, splash-proof Screwless terminal 4582xxx AQUA TOP Schneider-Electric / ELSO Rated voltage: AC 250 V

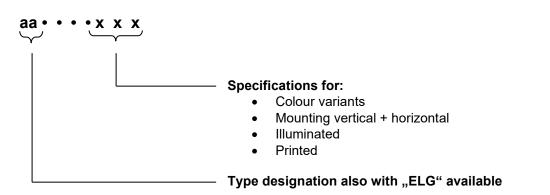


phyreditierung Australian 0902 150/IEC 17065



Certificate No.: 4900-049-06 Date: 2023 02 06 Page 4 of 4

Type key



OVE Certification

