



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2500900

Surface type socket-outlet with dual side-earthing contacts

Type designation:

15002

Certificate holder:

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

The product complies with the standard(s):

IEC 60884-1:2022
SS 428 08 34:2004
SFS 5610:2024
NEK 502:2016 +A1

Date of expiry:

21 October, 2030

EU Directive information:

-

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place:

Kista - Stockholm

Signed:

Anneli Averland Johansson

Date:

21 October, 2025

AMP

APPENDIX:

Reference No. SE-S-2500900

Technical Data:

<i>Product</i>	Socket outlet for flat plugs, Class II. Standard Sheet XVIa
<i>Type designation</i>	15002
<i>Rated voltage (V)</i>	250V ~
<i>Rated current (A)</i>	16A/2.5A
<i>Trademark</i>	Schneider Electric
<i>Test Report</i>	REP107562
<i>Product information</i>	Two-pole socket outlet for Class II appliances. Standard Sheet XVIa from NEK 502. Thermoplastic, flush mounting and surface mounting, 3-gang, with shutters and screw terminals, IP21 for surface variant, IP20 for flush variant, IP21 for flush variant when installed in declared surface box. Plus or RS or One design or Exxact design, all colors.

<i>Product</i>	Socket outlet for flat plugs, Class II. Standard Sheet XVIa
<i>Pos. No.</i>	1
<i>Type designation</i>	15002
<i>Rated voltage (V)</i>	250V ~
<i>Rated current (A)</i>	16A/2.5A
<i>Trademark</i>	ELKO
<i>Test Report</i>	REP107562
<i>Product information</i>	Two-pole socket outlet for Class II appliances. Standard Sheet XVIa from NEK 502. Thermoplastic, flush mounting and surface mounting, 3-gang, with shutters and screw terminals, IP21 for surface variant, IP20 for flush variant, IP21 for flush variant when installed in declared surface box. Plus or RS or One design or Exxact design, all colors. IP21 for the socket-outlet when installed in the declared surface box:

Plus design:

1-gang box L3429/L991 (40mm high),
2-gang box L3478/L992 (40mm high),
3-gang box L3480/L993 (40mm high).

RS design:

1-gang box L889/L991 (33mm high),
2-gang box L888/L992 (33mm high),
3-gang box L890/L993 (33mm high),
4-gang box L3542/L3543 (33mm high).

One design:

1-gang box PKR1049402/PKR1049502 (45mm high),
2-gang box PKR1049602/PKR1049802 (45mm high),
3-gang box PKR1049902/PKR1050002 (45mm high).

Exxact design:

1-gang box BBV35481/BBV35509 (35mm high),
2-gang box BBV35482/BBV35508 (35mm high),
3-gang box BBV35486/BBV35513 (35mm high).

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Reference No. SE-S-2500900

Manufacturing Sites: AS M ja P Nurst
Ümarmäe 3 Kärkla
Hiiumaa 92414
Estonia

This certificate is based on a certificate with Ref. No. P25228466 dated 2025-10-17 issued by Nemko Group AS according to the Nordic Certificate Service agreement.

Certification Body: Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:



Date: 21 October, 2025

Intertek