


Intertek **CERTIFICATE**
FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2500229

Screw-type two-pole socket outlet with side earthing contact

Type designation: S20, 23522

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 34:2024
SFS 5610:2024

Date of expiry: 24 April, 2030

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed:



Date: 24 April, 2025


Anneli Averland Johansson


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APPENDIX:

Reference No. SE-S-2500229

Technical Data:


Type designation	S20
Rated voltage (V)	250V ~
Rated current (A)	16A
Conductor area	1,5 – 2,5mm ² solid, solid stranded and flexible (without end sleeves)
IP-Class	44
Standard sheet	III
Trademark	
Test Report	2500235STO-001
Product information	1 way socket-outlet, side earthing contacts, standard sheet CEE7/III, screw -type terminals, with shutters, surface type, with or without lock, white. For use in cold environment down to -25°C


Type designation	S20
Rated voltage (V)	250V ~
Rated current (A)	16A
Conductor area	1,5 – 2,5mm ² solid, solid stranded and flexible (without end sleeves)
IP-Class	44
Standard sheet	III
Trademark	
Test Report	2500235STO-001
Product information	1 way socket-outlet, side earthing contacts, standard sheet CEE7/ III, screw-type terminals, without shutters, surface type, grey.

Type designation	S20
Rated voltage (V)	250V ~
Rated current (A)	16A
Conductor area	1,5 – 2,5mm ² solid, solid stranded and flexible (without end sleeves)
IP-Class	20
Standard sheet	III
Trademark	
Test Report	2500235STO-001
Product information	1 way socket-outlet, side earthing contacts, standard sheet CEE7/ III, screw-type terminals, without shutters, flush type, white

APPENDIX:

Reference No. SE-S-2500229

Type designation	S20
Rated voltage (V)	250V ~
Rated current (A)	16A
IP-Class	20
Conductor area	1,5 – 2,5mm ² solid, solid stranded and flexible (without end sleeves)
Standard sheet	III
Trademark	
Test Report	2500235STO-001
Product information	1 way socket-outlet, side earthing contacts, standard sheet CEE7/ III, screw-type terminals, with shutters, flush type, white

Type designation	23522(S20)
Rated voltage (V)	250V ~
Rated current (A)	16A
Conductor area	1,5 – 2,5mm ² solid, solid stranded and flexible (without end sleeves)
IP-Class	44
Standard sheet	III
Trademark	
Test Report	2500235STO-001
Product information	1 way socket-outlet, side earthing contacts, standard sheet CEE7/ III, screw-type terminals, with shutters, surface type, with cable glands, white.

This list covers socket-outlets constructed of base type ref. S20 and following part

Part/Type	Description/ cover part	color	IP	Shutter/Specification
13021	Cover	White	20	Without
12862	Cover (round shape)	White	20	With
13754	Center plate, covering	White	44	With
13756	Lid for IP44 with or without locking part	White	44	-
12992	Center plate, covering	Grey	44	Without
12999	Lid	Grey	44	-
12985	Bottom box	White	44	-
12985	Bottom box	Grey	44	-
13763	Gasket	White	-	-
13763	Gasket	Grey	-	-
12854	Center plate	White	44	Without
12855	Lid	White	44	-
13499	Sealing	White	-	-
12959	Housing bottom part	White	44	-
12960	Housing cover part	White	44	-

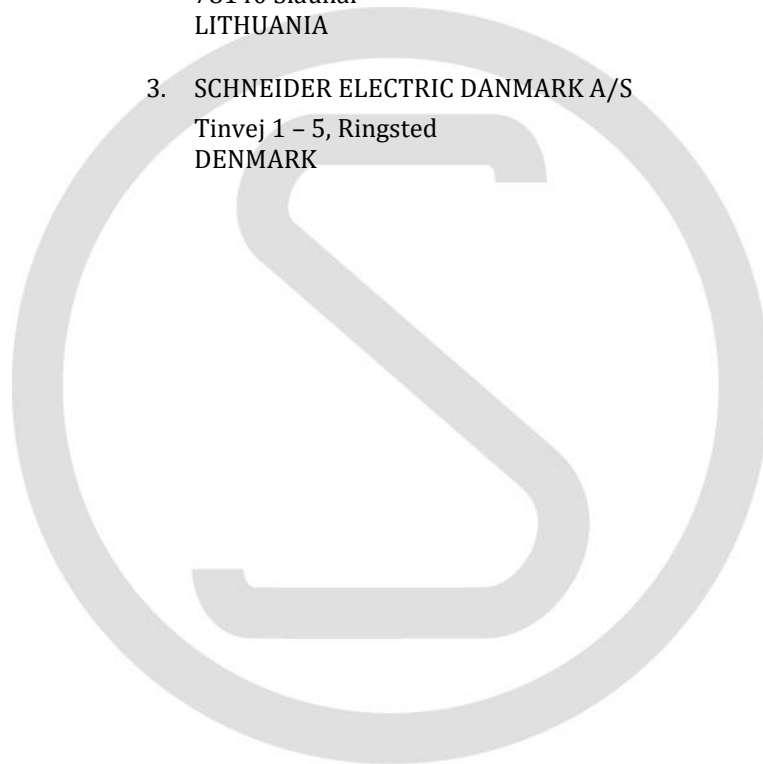
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APPENDIX:

Reference No. SE-S-2500229

Manufacturing Sites:

1. AS M ja P Nurst
Ümarmäe 3 Kärkla
92414 Hiiumaa
ESTONIA
2. RGE Baltic
Vairo str 16
78140 Siauliai
LITHUANIA
3. SCHNEIDER ELECTRIC DANMARK A/S
Tinvej 1 – 5, Ringsted
DENMARK



Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

Date: 24 April, 2025

Anneli Averland Johansson