



Reference No. SE-S-2002559R1

Socket-outlet

Schneider Electric Industries SAS

Type designation:

Certificate holder:

The product complies with

IEC 60884-1:2002+A1+A2 SS 428 08 34:2013+T1 SFS 5610:2015+A11 NEK 502:2016

35 rue Joseph Monier, 92500 Rueil-Malmaison

France

Date of expiry:

the standard(s):

06 November, 2025

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

Signed:

aThr

Date: 8 March, 2022

Leif Mattsson



Reference No. SE-S-2002559R1

Technical Data:	
Type designation	230/***
Rated voltage (V)	250V~
Rated current (A)	16A
IP-Class	IP20, IP21, IP44
Standard sheet Trademark	III Schneider Electric
Test Report	2110828STO-001
Product information	Flush type socket-outlet. One-fold, 2P+E, with screwless terminals. With and without shutters. 230/*** ("***" in the type designation can be any character or blank to
	indicate shipping destination and/or enclosure color, not related to product safety).
Manufacturing Sites:	Merten GmbH
Manufacturing Sites.	Fritz-Kotz Strasse 8, 51674 Wiehl, Germany
Socket-outlet type list:	
Antivandalisr	n: (1-gang)
230/S1B7217	902
System M-Cro	eativ
230/2300-35	
System M (Th	nermo/Duro)
LED light mod	0/2373, 230/2376, 230/2374, 230/2300, 230/2301, 230/2309 with or without lule Mxx2003-0004, 230/2474, 230/2485, 230/2496, 230/2470, 230/2471, 0/2473, 230/2315, 230/2334 with LED light module Mxx2334

System Design (Thermo/Duro)

230/2375, 230/2377, 230/2372, 230/2379 with or without LED light module Mxx2003-0004, 230/2378, 230/2306, 230/2308, 230/2478, 230/2476, 230/2477



Reference No. SE-S-2002559R1

System Design (Thermo/Metal)

230/NHA5191702, 230/NHA5200102, 230/NHA2922902, 230/NHA2922002, 230/NHA5191902, 230/NHA5191802, 230/NHA5195702, 230/NHA5195702, 230/NHA5195702/PHA8168102, 230/NHA5195702/NHA5200202, 230/NHA2920902

AQUADESIGN

230/2330, 230/2335

Renova

230/EAV54699

Frame types:

System M (Thermo+Duro)

M-Smart: (1 - 5 gang) 4841, 4842, 4843, 4844, 4845

1M: (1 - 5 gang)

3891, 3892, 3893, 3894, 3895

M-Plan II: (1 - 3 gang)

4881, 5124, 4882, 5125, 4883, 5126

M-Plan: (1 - 5 gang)

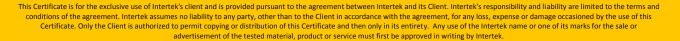
4861, 4862, 4863, 4864, 4865

M-Plan Metall: (1 - 5 gang)

4751, 4752, 4753, 4754, 4755

M-Plan real glas: (1 - 5 gang)

4891, 4892, 4893, 4894, 4895





Reference No. SE-S-2002559R1

M-Plan real wood: (1-5 gang)

4051, 4052, 4053, 4054, 4055

Atelier-M: (1 - 5 gang)

3881, 3882, 3883, 3884, 3885

System M – Elegance: (1 - 5 gang)

4021, 4022, 4023, 4024, 4025, 4031, 4032, 4033, 4034, 4035

4041, 4042, 4043, 4044, 4045, 4051, 4052, 4053, 4054, 4055

System M - Exxact (Thermo) Basic: (1 - 5 gang)

BBV49550, BBV49551, BBV49552, BBV49553, BBV49554

Design: (1 - 3 gang)

BBV49558, BBV49559, BBV49561

Solid: (1 - 4 gang)

BBV49558, BBV49559, BBV49561, BBV49589

Solid Glass: (1 - 4 gang)

S1A45091, S1A45092, S1A45094, S1A45092

Combi: (1 - 5 gang)

BBV49575, BBV49576, BBV49577, BBV49578, BBV49580

Primo: (1 - 6 gang)

BBV49583, BBV49584, BBV49587, BBV49585, BBV49586, BBV54904, BBV54905

Gasket for all IP44 frames: (1 - 3 gang)

BBV49557, S1A33102, S1A33103



Reference No. SE-S-2002559R1

System M - Creative (1 - 5 gang)

4010-35, 4020-35, 4030-35, 4040-35, 4050-35, 4025-35, 4035-35

System Design (Thermo + Duro)

ARTEC, Antik, Fläche: (1 - 5 gang)

4811, 4812, 4813, 4814, 4815, 4831, 3981, 3982, 3983, 3984, 3985

System M - M-Pure (1 - 5 gang)

4010-36, 4020-36, 4030-36, 4040-36, 4050-36

System Design (Thermo + metal + glas/stone)

D-Life (1 – 5 gang)

NHA2920502, NHA2920602, NHA5191402, NHA5191602, NHA2920702

D-Life metal (1 – 5 gang)

NHA2923102, 2xNHA2923302, 2xNHA2923302/1xNHA2923502,

2xNHA2923302/2xNHA2923502, 2xNHA2923302/3xNHA2923502

D-Life glas/basalt (1 – 5 gang)

NHA2922102, NHA2922402, NHA5195402, NHA5195502, NHA2922702

AQUADESIGN: (1 - 4 gang)

4011, 4012, 4013, 4014

Antivandalism (1 - 3 gang)

4801, 4802, 4803

Renova

Glass frame: (1 - 3 gang)

BBV28342, BBV28343, BBV28344

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

ertek



Reference No. SE-S-2002559R1

Plastic frame: (1 - 5 gang)

101370, 101371, 101372

Anti Vandalism: (1-gang)

S1B7217902

	Robust Screwless (230/***) Socket Outlets, IK class IK09.			Robust:
	Insert	Center Cover	Center Cover Adapter	frame
Without Shutters With Shutters	- 230/*** -	101363 EAV54699	- 101599	101600 (1-gang)
	Ð	\bigcirc	O	

Insert	Center Cover (with Shutters)	Frames	
		100520 (1-gang)	
		100521 (2-gang)	
230	NVE66783	100522 (3-gang)	
		100523 (4-gang)	
	Loute	101524 (5-gang)	



Reference No. SE-S-2002559R1

Note: Samples with claw fixings are not applicable for Norway.

This certificate replaces previously issued S-certificate with ref. No. SE-S-2002559 dated 6 November 2020. A new certificate has been issued on account of adding the Norwegian national standard.

Certification Body:	Intertek Semko AB, Product Certification	Place:	Kista - Stockholm
Signed:	Leif Mattsson	Date:	8 March, 2022
	Intert	e	k