CERTIFICATE

P25228598

Applicant	Schneider Electric Industries SAS 35, rue Joseph Monier 92500 Rueil-Malmaison France
Manufacturer	Schneider Electric Industries SAS 35, rue Joseph Monier 92500 Rueil-Malmaison France
Factory	GPV Estonia AS Valga mnt. 7A Elva 61504 Estonia
Project Number	PRJ0093056
Product	Electronic control unit for luminaires
Model/Type Ref.	SBDLED-RC
Ratings	230VAC, 0-370 VA
Brandname / Trademark	Schneider Electric ELKO
Principal Characteristics	Class I, IP20, IP44 (with gasket BBV49557), Pattern No. 1 Electronic dimmer for flush mounting. Screw terminals. Micro-gap disconnection. For loads: Incandescent lamps (3-370W). Halogen lamps (3-370W) Electronic step down converters for low voltage halogen lamps (3-370 VA). Dimmable LED lamps (RC mode: with neutral wire) 0-200 W. Dimmable LED lamps (RC mode: without neutral wire) 3-200 W. Also tested according to EN 60669-1:1999 + A1:2002 + A2:2008.
A sample of the product was tested and found to be in conformity with	Safety EN 60669-2-1:2004;A1;A12
Validity	*This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.* *New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.*
Additional Information	See next pages
Signature	Jiyea Gim Jiyea Gim Certification department
Date of Issue	2025-12-03

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ENTERPRISE NUMBER
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Additional model(s) No additional models

Additional Information Type SBDLED-RC covers and frames for ELKO

Cover design	Center Button/ cover	IP20 Frames	IP44 Frames
RS 16	L3034	L571	-
Elko Plus	L3303	L3295+L3291	-
Elko One	PKR1052102 and PKR1052002	L3639	-

Signature

Jiyea Gim

Jiyea Gim

Certification department

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Additional Information

Type SBDLED-RC covers and frames for Schneider Electric

Cover design	Center Button/ cover	IP20 Frames	IP44 Frames
Trend	100949	100520	-
Trend Solid	100949	101543 (thermoplastic/glass/metallic)	-
Renova	101368	101370	-
Artic	13620	13601	-
Artic decor	13620	13806 (thermoplastic/glass/metallic)	-
Senso	20005157	20005048 + 20005050	-
Fashion	227010-0-1	224100-0-1	-
Riva	227010-0-1	204120-0-1	-
Scala	227010-0-1	21169.70-1	-
Novia	100634	100600 + ring 21179.50-0-2	-
Classic	227010-0-1	21169.151-0-1	-
Joy	267010-0-1	264100-0-1	-
M-Plan II	5699	4881 (thermoplastic)	-
M-Plan	5699	4861 (thermoplastic)	-
M-Plan metal	5699	4751 (metallic)	-
M-Plan (real glass)	5699	4891 (real glass)	-
M-Arc	5699	4851 (thermoplastic)	-
M-Star	5699	4871 (metallic)	-
Atelier-M	5699	3881 (thermoplastic)	-
1-M	5699	3891 (thermoplastic)	-
M-Start	5699	4841 (thermoplastic / thermoset)	-
M-Creativ	BBV35736	4010-35 (thermoplastic)	-
Elegance	5699	4021 (thermoplastic), 4031 (metallic), 4041 (glass), 4051(wood)	-
M-Pure (Decore)	5699	4010-36	-
Artec	5720	4811 (thermoplastic/metallic/thermoset)	-
Antik	5720	4831 (thermoplastic / metallic)	-
Trancent	5720	4821 (thermoplastic)	-
D-Life	NHA5193102	NHA2920502/NHA2923102/NHA2922102	-
Forum	13620	W450104	-
Duet	-	-	-
Wessen 59	-	-	-
Exxact Primo	BBV39712	BBV49583	With gasket BBV49557
Exxact Basic	BBV39712	BBV49550	With gasket BBV49557
Exxact	BBV39712	Combi (BBV49575), Basic (BBV49550), Primo(BBV49558 or BBV49583), Solid (BBV49558), Solid Glass (S1A45091)	-
Odace	BBV4007302	S520702X / S520802X / S5X0802X	-
Odace	PKR4854002	S9--702	-
Odace Architect	PKR4854002	S9—802 / S9—800 / S9--801	-
Odace Origine	BBV4007302	S9-9702	-
Miluz ED	300802-xx/300801-xx	GDE9904602	-
Asfora	300802-xx/300801-xx	300101-xx	-
Ovalis	JYT2238502 + JYT8978402	S3-0702	-
Sedna	GDE9170302/MFR3270702	PHA7753102, PHA7751002	-
Design & Elements			-
Sedna	100821 / 100822	100101	-
Unica	2004912	6.022.---	

Signature

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