CERTIFICATE

P26229383

Applicant	Schneider Electric Industries SAS 1884 Boulevard de la Défense 92000 Nanterre France
Manufacturer	Schneider Electric Industries SAS 1884 Boulevard de la Défense 92000 Nanterre France
Factory	AS M ja P Nurst Ümarmäe 3 Kärdla Hiiumaa 92414 Estonia
Project Number	PRJ0111676
Product	Socket-outlets for trunking system
Model/Type Ref.	S36 (CYB-PS)
Ratings	16A, 250V~
Brandname / Trademark	LEXEL
Principal Characteristics	Socket-outlet for trunking system. Slave part two folds, with shutters. With terminations for EN IEC 61535 installation couplers S56 (CYB-AD), white or black color. Can be connected to type S46 (CYB-PS) and type S56 (CYB-AD) Class I, IP20, Number of conductors 3 Conductor area 1.5-2.5 mm² Standard Sheet III
A sample of the product was tested and found to be in conformity with	Safety EN IEC 61535:2024 IEC 60884-1:2022 NEK 502:2016, NEK 502:2016/AMD1:2022
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	
Additional model(s)	See next pages
Signature	Jiyea Gim
	Jiyea Gim
	Certification department
Date of Issue	2026-10-07

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CERTIFICATE

P26229383

NORWEGIAN ACCREDITATION PROD 001

Product	Socket-outlets for trunking system
Variant	1
Model/Type Ref.	S46 (CYB-PS)
Ratings.	16A, 250V~
Brandname / Trademark (if different from page 1)	LEXEL
Principal Characteristics	Socket-outlet for trunking system. Slave part two folds, with shutters. With terminations for EN IEC 61535 installation couplers S56 (CYB-AD), white or black color. Can be connected to type S46 (CYB-PS) and type S56 (CYB-AD) Class I, IP20, Number of conductors 3 Conductor area 1.5-2.5 mm² Standard Sheet III
Product	Socket-outlets for trunking system
Variant	2
Model/Type Ref.	S56 (CYB-AD)
Ratings.	16A, 250V~
Brandname / Trademark (if different from page 1)	Schneider Electric
Principal Characteristics	Adapter with terminals (screw or screw less) or without terminals* for connection to S36 (CYB-PS) (* for connection to WAGO WINSTA adapter) Different types of adapters that fits to S36: Screw adaptor for cable Push-in adaptor for cable Adapter without terminals* Class I, IP20, Number of conductors 3 Conductor area 1.5-2.5 mm²

Signature

Jiyea Gim

Jiyea Gim

Certification department

Date of Issue 2026-10-07

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