CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2300767

Appliance inlet for industrial purposes

Type designation:	FP11341, FP12341, FP14441, FP14541, MP11341, MP12341, MP14441, MP14541, MP1234, MP1234-G
Certificate holder:	Ningbo Znpon Electrical Appliance Co., Ltd. No.1018 Tianyuan Avenue, Cixi, Ningbo, China
The product complies with the standard(s):	EN IEC 60309-1: 2022 EN IEC 60309-2: 2022
Date of expiry:	06 July, 2028

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Shanghai

Signed: **Date:** 06 July, 2023

Hyden Li

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APPENDIX:

Reference No. SE-S-2300767

Technical Data:

Type designation	FP11341
Test Report	230401478SHA-001
Rated voltage (V)	100-130~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	4h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals

Type designation	FP12341
Test Report	230401478SHA-001
Rated voltage (V)	200-250~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals

Type designation	FP14441
Test Report	230401478SHA-001
Rated voltage (V)	380-415~
Rated current (A)	16
IP-Class	44
Number of poles	3P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals

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APPENDIX:

Reference No. SE-S-2300767

Type designation	FP14541
Test Report	230401478SHA-001
Rated voltage (V)	$\frac{220/380}{240/415}$ ~
Rated current (A)	16
IP-Class	44
Number of poles	3P+N+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals

Type designation	MP11341
Test Report	230401478SHA-001
Rated voltage (V)	100-130~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	4h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base

Type designation	MP12341
Test Report	230401478SHA-001
Rated voltage (V)	200-250~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base

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APPENDIX:

Reference No. SE-S-2300767

Type designation	MP14441
Test Report	230401478SHA-001
Rated voltage (V)	380-415~
Rated current (A)	16
IP-Class	44
Number of poles	3P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base

Type designation	MP14541
Test Report	230401478SHA-001
Rated voltage (V)	$\frac{220/380}{240/415}$ ~
Rated current (A)	16
IP-Class	44
Number of poles	3P+N+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base

Type designation	MP1234
Test Report	230401478SHA-001
Rated voltage (V)	200-250~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base

Type designation	MP1234-G
Test Report	230401478SHA-001
Rated voltage (V)	200-250~
Rated current (A)	16
IP-Class	44
Number of poles	2P+E
Position of earthing contact	6h
Standard sheet	2-II
Trademark	**ZNPON**
Product information	Rewirable, with pillar-type terminals, with mounting base and lid

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Reference No. SE-S-2300767

Manufacturing Sites: Ningbo Znpon Electrical Appliance Co., Ltd.
No.1018 Tianyuan Avenue, Cixi, Ningbo, China

The instruction for use shall be written in a language acceptable according to the national regulation in the country where the product is to be used.

The certificate applies for countries that have sanctioned the use of plugs/outlets according to subject standard sheet and component standard.

Certification Body: Intertek Semko AB, Product Certification **Place:** Shanghai

Signed: **Date:** 06 July, 2023

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