

Certificate

Solution Intertek for European Product Safety

Reference No. 1519130

Appliance inlet for industrial purposes

Type designation

*63BS**, *63BU**, *63BS**W, *63BU**W

Certificate holder

ABB AB Cewe Arnöleden 2 611 31 Nyköping SWEDEN

The product complies with the standard(s)

EN 60309-1:1999 + A1 + A2 EN 60309-2:1999 + A1 + A2

Date of expiry

19 February 2021

EU Directive information

The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place Kista - Stockholm

Signed

Pär laaström

Date

25 November 2015 Page 1 of 7



This certificate is issued in accordance with the terms and conditions set out in the Appendix.





Technical data

Type designation *63BS** series

Rated voltage (V) Rated operating voltages for different position of earthing

contact according to table below

Rated current (A) 63 IP-Class 44

Standard sheet 60309-2/2-IVa

Trade mark

Product information 2P+E, rewirable, screw-type terminals.

Position of earthing contact 1h, 4h, 6h, 9h and 12h

Type designation *63BS** series

Rated voltage (V) Rated operating voltages for different position of earthing

contact according to table below

Rated current (A) 63
IP-Class 44

Standard sheet 60309-2/2-IVa

Trade mark

Product information 3P+E, rewirable, screw-type terminals.

Position of earthing contact 1h, 4h, 5h, 6h, 7h, 9h and 11h

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Position of earthing contact 1h, 4h, 5h, 6h, 7h, 9h and 11h

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BE

REF





Type designation

Rated voltage (V)

Rated current (A)

IP-Class

Standard sheet

Trade mark

Product information

Position of earthing contact

Type designation

Rated voltage (V)

Rated current (A)

IP-Class

Standard sheet

Trade mark

Product information

Position of earthing contact

Type designation

Rated voltage (V)

Rated current (A)

IP-Class

Standard sheet

Standard sneet

Trade mark

Product information

Position of earthing contact

*63BU** series

Rated operating voltages for different position of earthing

contact according to table below

63

44

60309-2/2-IVa

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2P+E, rewirable, screw-type terminals.

1h, 4h, 6h, 9h and 12h

*63BU** series

Rated operating voltages for different position of earthing

contact according to table below

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44

60309-2/2-IVa

ARR

3P+E, rewirable, screw-type terminals.

1h, 4h, 5h, 6h, 7h, 9h and 11h

*63BU** series

Rated operating voltages for different position of earthing

contact according to table below

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60309-2/2-IVa

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Page 3 of 7





Type designation

Rated voltage (V)

Rated current (A)

IP-Class

Standard sheet

Trade mark

Product information

Position of earthing contact

Type designation

Rated voltage (V)

Rated current (A)

IP-Class

Standard sheet

Trade mark

Product information

Position of earthing contact

Type designation

Rated voltage (V)

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IP-Class

Standard sheet

Trade mark

Product information

Position of earthing contact

*63BS**W series

Rated operating voltages for different position of earthing

contact according to table below

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60309-2/2-IVa

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1h, 4h, 6h, 9h and 12h

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Type reference key

* number of contacts

2 = 2P + E

3 = 3P + E

4 = 3P + N + E

** earthing contact position

Туре	Frequency Hz	Rated operating voltage √	Earthing-contact position
263 versions	All rated operating voltage and/or frequencies not covered by other earthing contact position configurations		1
	50 and 60	100 to 130	4
		200 to 250	6
		380 to 415	9
		Supply from an isolating transformer	12
363 versions	All rated operating voltage and/or frequencies not covered by other earthing contact position configurations		1
	50 and 60	100 to 130	4
		600 to 690	5
		380 to 415	6
		480 to 500	7
		200 to 250	9
	60	440 to 460	11
463 versions	All rated operating voltage and/or frequencies not covered by other earthing contact position configurations		1
	50 and 60	57/100 to 75/130	4
		347/600 to 400/690	5
		200/346 to 240/415	6
		277/480 to 288/500	7
		120/208 to 144/250	9
	60	250/440 to 265/460	11

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ReF





This certificate, which includes production control, constitutes sufficient support for an EC Declaration of Conformity and CE marking, according the principle of presumption of conformity, of the product according to the Low Voltage Directive 2006/95/EC.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate replaces previously issued ref. No. 1025735 dated 19 February 2013.

Manufacturing site(s)

ABB s.r.o. Elektro-Praga

Resslova 3

CZ-466 02 Jablonec nad Nisou

CZECH REPUBLIC

Certification Body

Intertek Semko AB, Product Certification

Place Kista

Kista - Stockholm

Signed

Pär laaström

Date

25 November 2015

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Page 7 of 7