

Certificate



for European Product Safety

Reference No. 1506655


Socket-outlet for industrial purposes

Type designation	263MVS**WH, 363MVS**WH, 463MVS**WH, 2125MVS**WH, 3125MVS**WH, 4125MVS**WH
Certificate holder	ABB AB Cewe Arnöleden 2 611 31 Nyköping SWEDEN
The product complies with the standard(s)	EN 60309-4:2007 + A1
Date of expiry	26 November 2020
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 Iggström

Date 21 September 2015
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This certificate is issued in accordance with the terms and conditions set out in the Appendix.



Intertek Appendix

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Technical data

Type designation	263MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	63
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	2P+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 6h, and 9h

Type designation	363MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	63
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	3P+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 5h, 6h, 7h, 9h and 11h

Type designation	463MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	63
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	3P+N+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 5h, 6h, 7h, 9h and 11h

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Type designation	2125MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	125
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	2P+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 6h, and 9h

Type designation	3125MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	125
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	3P+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 5h, 6h, 7h, 9h and 11h

Type designation	4125MVS**WH (** denotes the position of earthing contact)
Rated voltage (V)	Rated operating voltages for different position of earthing contact according to table 104 (see below)
Rated current (A)	125
IP-Class	67
Standard sheet	60309-2/2-IIIa
Trade mark	ABB
Product information	3P+N+E. With switch-disconnector.
Position of earthing contact	1h, 4h, 5h, 6h, 7h, 9h and 11h

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Table 104

Number of contacts	Type	Frequency Hz	Rated operating voltage V	Accessories earthing-contact position ^a		
				16/20 A 32/30 A	63/60 A 125/100 A	
3 contacts	1P+N+ $\underline{\text{PE}}$ Series II	50 and 60	100 to 130	4	4	
		60	277	5	5	
	2P+ $\underline{\text{PE}}$ Series I and II	50 and 60	100 to 130	4	4	
			200 to 250	6	6	
		50 and 60	380 to 415	9	9	
			480 to 500	7	7	
			Supply from an isolating transformer	12	12	
		100 up to and including 300	Over 50	10	10	
	Over 300 up to and including 500	Over 50	2	2		
	Direct current	Over 50 up to and including 250 ^d	3	3		
4 contacts	2P+N+ $\underline{\text{PE}}$ Series II	50 and 60	125/250 single-phase	12	12	
	Series I	50 and 60	Supply from an isolating transformer	12	12	
	3P+ $\underline{\text{PE}}$ Series I and II	50 and 60	100 to 130	4	4	
			200 to 250	9	9	
			380 to 415	6	6	
		60	440 to 460 ^b	11	11	
		50 and 60	480 to 500	7	7	
			600 to 690	5	5	
		50 60	380 440 ^c	3	3	
		50 and 60	1000	-	8	
		100 up to and including 300	Over 50	10	10	
		Over 300 up to and including 500	Over 50	2	2	
	5 contacts	3P+N+ $\underline{\text{PE}}$ Series I and II	50 and 60	57/100 to 75/130	4	4
				120/208 to 144/250	9	9
200/346 to 240/415				6	6	
277/480 to 288/500				7	7	
347/600 to 400/690				5	5	
60			250/440 to 265/460 ^b	11	11	
50 60			220/380 250/440 ^c	3	3	

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Number of contacts	Type	Frequency Hz	Rated operating voltage V	Accessories earthing-contact position ^a	
				16/20 A 32/30 A	63/60 A 125/100 A
		50 and 60	Supply from an isolating transformer	12	12
		100 up to and including 300	Over 50	10	10
		Over 300 up to and including 500	Over 50	2	2
	All types	All rated operating voltage and/or frequencies not covered by other configurations. This clock counter position can additionally be used in special applications where a distinction to standardized positions is needed		1	1

NOTE The positions shown by a dash (–) are not standardized.

a The earthing-contact position is indicated by the relevant numeral (see 7.1).
 b Mainly for marine installations.
 c Only for refrigerated containers (standardized ISO).
 d This configuration is required to have an earthing contact because it covers voltages above the upper limits of ELV (d.c.) according to IEC 60364-4-41.

Manufacturing site(s) ABB s.r.o. Elektro-Praga
 Resslova 3
 CZ- 466 02 Jablonec nad Nisou
 CZECH REPUBLIC

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 products 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.

Certification Body Intertek Semko AB, Product Certification **Place** Kista - Stockholm

Signed 
 Pär Iggström **Date** 21 September 2015

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21 September 2015

Intertek S Mark Certificate with No. 1506655

We are pleased to enclose the Intertek S Mark Certificate you have applied for.

Thank You for S Marking your Products!

You have taken the first step to S Mark, but have you taken the next step by letting your customers know about your investment? When you use the S Mark in your marketing you are making clear that your company is truly committed to quality and safety. Positioning and differentiate yourself as a company which is dedicated to safety enables you to increase your sales – because in Europe safety sells.

The S Mark is highly recognized among retailers and authorities since 1926.

The S Mark also strengthens your brand by signaling that safety is important to your company and that you care about the safety of your clients. Since we value you as a customer we want to make sure you are getting the best value out of the S Mark. Many of our customers are already using the S Mark in their marketing. Popular media to use the mark is in campaigns, on packaging and in product catalogues. To find out more and to download tools, please visit <http://www.intertek.com/marks/s/>



If you have any questions don't hesitate to contact us at info-sweden@intertek.com

Additional part of the certification

In addition to your product certification, we are conducting inspections at your manufacturing site/s. The inspections are carried out by our inspectors or subcontractors. For details of the technical requirements for these inspections, please visit <http://intertek.com/europeaninspection>

Your success is important to us!

Best Regards,



Göran Lilja
Executive Vice President
Intertek Semko AB