

强制性认证产品符合性自我声明

自我声明编号: 2020970304003548



Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化(中国)有限公司(生产者授权代表) 确知知晓《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求, 对本声明承担全部法律责任。

Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化(中国)有限公司(生产者授权代表) 声明以下产品已按照《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求进行检测, 符合相关标准要求; 自本声明签署之日起, 生产和销售的产品持续符合以下标准与实施规则的要求; 保存本声明涉及的技术文档至少10年; 正确使用强制性产品认证标志; 如产品或其符合性信息发生变更, 将及时更新技术文档并报送产品变更信息。

生产者名称:	Rockwell Automation, Inc.
生产者地址:	1201 South Second Street, Milwaukee, WI 53204, USA
依据的强制性产品认证规则:	CNCA-00C-008: 2019 强制性产品认证实施规则自我声明
产品名称:	交流接触器
产品系列、型号、规格:	(见附页)
依据的标准:	GB/T 14048.4-2020
生产企业名称:	ABB Electrification Sweden AB, Motor Starting & Safety
生产企业地址:	Motorgrand 20, 72161 Vasteras, Sweden

生产者联系信息

名称: Rockwell Automation, Inc.
地址: 1201 South Second Street, Milwaukee, WI 53204, USA
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
自我声明时间: 2022-03-31
自我声明地点: 上海
指定签字人:
签章:



授权代表信息

名称: 罗克韦尔自动化(中国)有限公司
地址: 上海市徐汇区虹梅路1801号宏业大厦
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
自我声明时间: 2022-03-31
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注: 有关本声明信息真伪可登录全国认证认可信息公共服务平台 (cx.cnca.cn) 或扫描右上角二维码查询。

强制性认证产品符合性自我声明(附页)



自我声明编号: 2020970304003548

产品系列、型号、规格:

100-E116, 100-E116E...; 100S-E116, 100S-E116E...; CA9-116, CA9-116-EI...; 型号解释及参数详见附录 Please refer to the appendix for explanation of catalog No. and specification

生产者联系信息

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授权代表信息

名称: 罗克韦尔自动化(中国)有限公司
地址: 上海市徐汇区虹梅路1801号宏业大厦
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
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附录(Appendix):

第1页 共4页 (Page 1 of 4)

自我声明编号(CCC DoC No.): 2020970304003548

有效期(Period of Validity): 2020/10/20-2030/10/19

1. 基本信息(Basic Information):

生产者 (制造商) (Manufacturer):	Rockwell Automation, Inc.
生产者地址 (Address):	1201 South Second Street, Milwaukee, WI 53204, USA
生产企业 (Factory):	ABB Electrification Sweden AB, Motor Starting & Safety
生产企业地址 (Address):	Motorgrand 20, 72161 Vasteras, Sweden
产品名称 (Product Name):	交流接触器 Contactor
型号 (Product Model/Type):	100-E116,100-E116E...; 100S-E116, 100S-E116E...; CA9-116,CA9-116-EI...
适用标准 (Standards):	GB/T 14048.4-2020
自我声明时间 (Date of Submission):	2022/03/31
备注(Note):	产品认证咨询请邮件联系(For consultation on product certification, please send e-mail to): productcertification@ra.rockwell.com

注: 此附录与自我声明同时使用时有效。

Note: The appendix is valid when used together with corresponding CCC DoC.

附录(Appendix):

第2页 共4页 (Page 2 of 4)

自我声明编号(CCC DoC No.): 2020970304003548

有效期(Period of Validity): 2020/10/20-2030/10/19

2. 规格参数(Specification):

Ui: 1000V;

Uimp: 8kV;

Ith: 200A;

AC-1:Ue/Ie:690V/1000V/160A;

AC-3:Ue/Ie:220-240V/380-400V/415V/440V/116A;

500V/110A(65A);690V/65A;1000V/46A;

Us:

24-60VAC / 20-60VDC, without PLC control input;

48-130VAC/VDC, without PLC control input;

100-250VAC/VDC, without PLC control input;

250-500VAC/VDC, without PLC control input;

100-250VAC/VDC, with PLC control input;

250-500VAC/VDC, with PLC control input;

3P;

辅助触头 Auxiliary contact:

100-ES1-11,100-ES2-11,CA9-S1-11,CA9-S2-11

Ui:690V;Ith:16A;

AC-15:AC127V/6A,240V/4A,440V/3A,690V/2A;

DC-13:DC24V/3A,48V/1.5A,72V/1A,125V/0.55A,250V/0.3A;

100-ES1-B01,100S-ES1-B01,100-ES1-B10,CA9-S1-B01,CA9-S1-B10

Ui:250V;Ith:0.1A;

AC-14:Ue/Ie:24-125V/0.1A;DC-12:Ue/Ie:24-110V/0.1A;IP20

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附录(Appendix):

第3页 共4页 (Page 3 of 4)

自我声明编号(CCC DoC No.): 2020970304003548

有效期(Period of Validity): 2020/10/20-2030/10/19

3. 型号的解释(Explanation of Catalog No.):

Allen-Bradley

100 - E116 E D 11 L
 1 2 3 4 5 6

1	Name of series	
	100-E	IEC Standard Contactor
	100S-E	IEC Safety Contactor
2	Size of contactor	
	116	116A
3	Coil Control	
	Blank	Without PLC control input
	E	With PLC control input
4	Coil voltage code	
	KJ	24-60VAC / 20-60VDC, without PLC control input
	KY	48-130VAC/VDC, without PLC control input
	KD	100-250VAC/VDC, without PLC control input
	KN	250-500VAC/VDC, without PLC control input
	D	100-250VAC/VDC, With PLC control input
	N	250-500VAC/VDC, With PLC control input
5	Number of auxiliary contacts	
	00	Without auxiliary contacts
	11	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. 100-ES...-11)
	22	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. 100-ES...-11)
	12C	1 NO- and 2 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)
	23C	2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)
	00, 11, 22 used for Standard Contactors; 12C, 23C used for Safety Contactors;	
6	Options	
	Blank	Indicates that connection module containing cable clamps being used.
	L	Indicates the main terminals are bars for connection with compression lugs or copper bars.

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附录(Appendix):

第4页 共4页 (Page 4 of 4)

自我声明编号(CCC DoC No.): 2020970304003548

有效期(Period of Validity): 2020/10/20-2030/10/19

Sprecher + Schuh

CA9 - 116 - EI - 11 - 120W - L
 1 2 3 4 5 6

1	Name of series	
	CA9	IEC Contactor
2	Size of contactor	
	116	116A
3	Coil Control	
	Blank	Without PLC control input
	EI	With PLC control input
4	Number of auxiliary contacts	
	00	Without auxiliary contacts
	11	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. CA9-S..-11)
	22	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. CA9-S..11)
5	Coil voltage code	
	24W	24-60VAC / 20-60VDC, without PLC control input
	48W	48-130VAC/VDC, without PLC control input
	120W	100-250VAC/VDC
	480W	250-500VAC/VDC
6	Options	
	Blank	Indicates that connection module containing cable clamps being used.
	L	Indicates the main terminals are bars for connection with compression lugs or copper bars.

注：此附录与自我声明同时使用时有效。

Note: The appendix is valid when used together with corresponding CCC DoC.