



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

证书编号: 2003010304101832

委托人名称、地址

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

生产者(制造商)名称、地址

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

生产企业名称、地址

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

产品名称和系列、规格、型号

直流接触器

3TC44; Ui:800V;Ith:40A;2P;Ue/Ie:(DC-1)110V/32A(单极),220V/32A(单极),440V/32A(单极),600V/32A(单极),750V/32A(两极串联);Ue/Ie:(DC-3/DC-5)110V/32A(单极),220V/32A(单极),440V/29A(单极),600V/21A(单极),750V/7.5A(两极串联);Us:DC12V,DC24V,DC30V,DC33V,DC36V,DC42V,DC48V,DC52V,DC60V,DC72V,DC100V,DC104V,DC110V,DC125V,DC180V,DC220V,DC230V,DC250V;AC24V(50Hz/60Hz),AC110V(50Hz/60Hz),AC115V(50Hz/60Hz),AC120V(50Hz/60Hz),AC208V(50Hz/60Hz),AC220V(50Hz/60Hz),AC240V(50Hz/60Hz),AC440V(50Hz/60Hz);AC20V(50Hz)/24V(60Hz),AC24V(50Hz)/29V(60Hz),AC42V(50Hz)/50V(60Hz),AC92V(50Hz)/110V(60Hz),AC110V(50Hz)/120V(60Hz),AC110V(50Hz)/132V(60Hz),AC125V(50Hz)/150V(60Hz),AC183V(50Hz)/230V(60Hz),AC192V(50Hz)/230V(60Hz),AC230V(50Hz)/277V(60Hz),AC220V(50Hz)/240V(60Hz),AC240V(50Hz)/288V(60Hz),AC380V(50Hz)/440V(60Hz),AC400V(50Hz)/440V(60Hz),AC415V(50Hz)/500V(60Hz),AC500V(50Hz)/600V(60Hz);配用的辅助触头:Ith:10A;AC-15;Ue:AC24V/Ie:10A,Ue:AC220V/Ie:6A,Ue:AC230V/Ie:5.6A,Ue:AC400V/Ie:3.6A;DC-13;Ue:DC24V/Ie:10A,Ue:DC220V/Ie:1.1A;型号详见附件

产品标准和技术要求

GB 14048.4-2010

上述产品符合强制性产品认证实施规则
CNCA-C03-02:2014的要求,特发此证。

发证日期: 2016年02月22日 有效期至: 2021年02月22日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书,证书首次颁发日期:2003年12月24日

本证书的相关信息可通过国家认监委网站www.cnca.gov.cn查询

President: 



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

http://www.cqc.com.cn

Q 1446872



中国国家强制性产品认证证书

No. : 2003010304101832

NAME AND ADDRESS OF THE APPLICANT

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

NAME AND ADDRESS OF THE MANUFACTURER

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

NAME AND ADDRESS OF THE FACTORY

Siemens AG, GWA
Werner-von-Siemens-Strasse 48, D-92220 Amberg, Germany

NAME, MODEL AND SPECIFICATION

DC Contactor

3TC44; Ui:800V;Ith:40A;2P;Ue/Ie: (DC-1)110V/32A(single pole), 220V/32A (single pole), 440V/32A(single pole), 600V/32A(single pole), 750V/32A (two poles in series);Ue/Ie: (DC-3/DC-5)110V/32A(single pole), 220V/32A (single pole), 440V/29A(single pole), 600V/21A(single pole), 750V/7.5A (two poles in series);Us: DC12V, DC24V, DC30V, DC33V, DC36V, DC42V, DC48V, DC52V, DC60V, DC72V, DC100V, DC104V, DC110V, DC125V, DC180V, DC220V, DC230V, DC250V; AC24V (50Hz/60Hz), AC110V (50Hz/60Hz), AC115V (50Hz/60Hz), AC120V (50Hz/60Hz), AC208V (50Hz/60Hz), AC220V (50Hz/60Hz), AC240V (50Hz/60Hz), AC440V (50Hz/60Hz); AC20V (50Hz)/24V (60Hz), AC24V (50Hz)/29V (60Hz), AC42V (50Hz)/50V (60Hz), AC92V (50Hz)/110V (60Hz), AC110V (50Hz)/120V (60Hz), AC110V (50Hz)/132V (60Hz), AC125V (50Hz)/150V (60Hz), AC183V (50Hz)/230V (60Hz), AC192V (50Hz)/230V (60Hz), AC230V (50Hz)/277V (60Hz), AC220V (50Hz)/ 240V (60Hz), AC240V (50Hz)/288V (60Hz), AC380V (50Hz)/440V (60Hz), AC400V (50Hz)/ 440V (60Hz), AC415V (50Hz)/500V (60Hz), AC500V (50Hz)/600V (60Hz); Attached Auxiliary Contacts:Ith:10A;AC-15:Ue:AC24V/Ie:10A, Ue:AC220V/Ie:6A, Ue:AC230V/Ie:5.6A, Ue:AC400V/Ie:3.6A;DC-13:Ue:DC24V/Ie:10A, Ue:DC220V/Ie:1.1A;See the Appendix

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB 14048.4-2010

This is to certify that the above mentioned products have met the requirements of implementation rules for compulsory certification(REF NO. CNCA-C03-02:2014).

Date of issue: Feb. 22, 2016 Date of expiry: Feb. 22, 2021

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original certification: Dec. 24, 2003

主任:

This certificate can be verified through CNCA's website: www.cnca.gov.cn



中国质量认证中心
Wang Kejiao

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<http://www.cqc.com.cn>



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中国国家强制性产品认证证书

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证书编号: 2003010304101832

纸号: 1446872

型号的解释:

3TC	44	17	-	0A	P3	-
I	II	III		IV	V		VI

I. Basic Type 基本型号

3TC - Contactors for switching DC loads DC 负载的接触器

II. Size in combination with the number of poles and rated operational voltage per pole 框架

44 - Size S2, 2 pole, 440 V dc per pole

III. Auxiliary arrangement 辅助触头的排列

13 - 2 change over contact, electronic compatible version, side mounted type 3TY7561 plus

1 NO + 1 NC side mounted type 3TY6501

2 个装换触头, 侧面安装 3TY7561 以及 1 常开+1 常闭触头的 3TY6501

14 - 4 NO + 4 NC side mounted type 3TY6501

4 常开+ 4 常闭侧面安装 3TY6501

15 - 4 NO + 2 NC side mounted type 3TY6501

4 常开+ 2 常闭侧面安装 3TY6501

16 - 2 NO + 1 NC side mounted type 3TY6501

2 常开+ 1 常闭侧面安装 3TY6501

17 - 2 NO + 2 NC side mounted type 3TY6501

2 常开+ 2 常闭侧面安装 3TY6501

18 - 1 change over contact, electronic compatible version, side mounted type 3TY7561 plus

1 NO + 1 NC side mounted type 3TY6501

1 个装换触头, 侧面安装 3TY7561 以及 1 常开+1 常闭触头的 3TY6501

19 - 2 change over contact, electronic compatible version, side mounted type 3TY7561

2 个装换触头, 侧面安装 3TY7561

IV. Actuating system, 操作系统

注: 此附录与证书同时使用时有效。



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纸号: 1446872

- 0A, 0C - DC operation system DC 操作系统
 - 0B - AC operation system AC 操作系统
 - 0H - same as “-0B” with assembled surge suppressor 在 0B 一样基础上带有浪涌抑制器
 - 0L - DC operation system with extended tolerances for the operating coil 带有外部公差的 DC 操作系统
 - 1C - AC operation system with extended tolerances for the operating coil 带有外部公差的 AC 操作系统
 - 1L - same as “-0L” with assembled surge suppressor 在 0L 基础上带有浪涌抑制器
 - 4A - same as “-0A” including assembly material for special application 在 0A 基础上包括一些特殊要求
 - 5C - same as “-0B” with assembled off delay unit 在 0B 基础上带有延时断开模块
 - 5K - same as “-0A” with integrated surge suppressor 在 0A 基础上带有浪涌抑制器
- V. Operating voltage 操作电压
- | | | | |
|----------|----------------------|------------|----------------------|
| A4 - | 12V dc | P0 - | 230V/50Hz, 277V/60Hz |
| B0 - | 24V/50Hz, 29V/60Hz | P2 - | 240V 50/60Hz |
| B4, L8 - | 24V dc | P4 - | 230V dc |
| C1 - | 20V/50Hz, 24V/60Hz | P6 - | 220V/50Hz, 240V/60Hz |
| C2 - | 24V 50/60Hz | Q0 - | 380V/50Hz, 440/60Hz |
| C4 - | 30V dc | R0 - | 415V/50Hz, 500V/60Hz |
| C8 - | 33V dc | R2 - | 440V 50/60Hz |
| D0 - | 42V/50Hz, 50V/60Hz | S0 - | 500V/50Hz, 600V/60Hz |
| D4 - | 42V dc | U0 - | 240V/50Hz, 288V/60Hz |
| E4 - | 60V dc | V0 - | 400V/50Hz, 440V/60Hz |
| F0 - | 110V/50Hz, 132V/60Hz | V4 - | 36V dc |
| F4 - | 110V dc | W4 - | 48V dc |
| F8 - | 100V dc | Y80-0AB7 - | 72V dc |
| G1 - | 92V/50Hz, 110V/60Hz | Y80-0AD8 - | 52V dc |
| G2 - | 110V 50/60Hz | Y80-0AG5 - | 104V dc |
| G4 - | 125V dc | | |

注: 此附录与证书同时使用时有效。



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纸号: 1446872

J2 -	115V 50/60Hz
K1, K6 -	110V/50Hz, 120V/60Hz
K2 -	120V 50/60Hz
K4 -	180V dc
L0 -	125V/50Hz, 150V/60Hz
L1 -	192V/50Hz, 230V/60Hz
L2, M2 -	208V 50/60Hz
M4 -	220V dc
N1 -	183V/50Hz, 230V/60Hz
N2 -	220V 50/60Hz
N4 -	250V dc

VI. Manufactures identification 制造辨别号

..... may be followed by numbers characters specifying manufacturers identifications
连接一些数字用来辨别制造

注: 此附录与证书同时使用时有效。



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