



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

No.: 2003010304059255

## NAME AND ADDRESS OF THE APPLICANT

Schneider Shanghai Industrial Control Co., Ltd  
629 Sui De Road, Pu Tuo District, Shanghai, P.R.C

TRADE MARK: Telemecanique

## NAME AND ADDRESS OF THE MANUFACTURER

Schneider Electric a. s.  
Cizovska 447 - 39701 Pisek - Czech Republic

## NAME AND ADDRESS OF THE FACTORY

Schneider Electric a. s.  
Cizovska 447 - 39701 Pisek - Czech Republic

## NAME, MODEL AND SPECIFICATION

Auxiliary Contact Blocks

GV-AX, AU, AS, AE, AD, AM, ANGV3-A, B, D 额定工作电压: AC: GV-AN, GV-AD: 48 to 690 V; GV-AE: 24 to 240 V, GV-AD, GV-AM11: 24 to 240V DC: GV-AN, GV-AD: 24 to 240V GV-AE: 24 to 60V GV-AD, GV-AM11: 24 to 60V 额定工作电流: AC: GV-AN, GV-AD: 0.6 A (690 V) to 6 A (48 V); GV-AE: 0.5 A (240 V) to 2 A (24 V) GV-AD, GV-AM11: 0.3 A (240 V) to 1.5 A (24 V) DC: GV-AN, GV-AD: 0.5 A (240 V) to 6 A (24 V); GV-AE: 0.15 A (60 V) to 1 A (24V) GV-AD, GV-AM11: 0.15 A (60 V) to 1 A (24 V) Ith: GV-AN, GV-AD: 6 A; GV-AE: 2.5 A; GV-AD, GV-AM11: 2.5 A

## THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB14048.5-2001

THIS IS TO CERTIFY THAT THE ABOVE MENTIONED PRODUCTS HAVE QUALIFIED FOR THE REQUIREMENTS OF IMPLEMENTATION RULES FOR COMPULSORY CERTIFICATION

ISSUED DATE: Jul. 11, 2003



THE VALIDITY OF THE CERTIFICATE DEPEND ON THE FOLLOW UP INSPECTION BY THE CERTIFICATION BODY AT REGULAR INTERVALS

President:

李怀林

Li Huailin



No.15 Fangcaodi West Street, Chaoyang District • Beijing • China 100020 <http://www.cqc.com.cn>

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# 中国国家强制性产品认证证书

证书编号: 2003010304059255

## 申请人名称及地址

上海施耐德工业控制有限公司  
中国上海市普陀区绥德路629号

商标: Telemecanique

## 制造商名称及地址

Schneider Electric a. s.  
Cizovska 447 - 39701 Pisek - Czech Republic

## 生产企业名称及地址

Schneider Electric a. s.  
Cizovska 447 - 39701 Pisek - Czech Republic

## 产品名称和系列、规格、型号

触头模块

GV-AX, AU, AS, AE, AD, AM, ANGV3-A, B, D 额定工作电压: AC: GV-AN, GV-AD: 48 to 690 V; GV-AE: 24 to 240 V, GV-AD, GV-AM11: 24 to 240V DC: GV-AN, GV-AD: 24 to 240V GV-AE: 24 to 60V GV-AD, GV-AM11: 24 to 60V 额定工作电流: AC: GV-AN, GV-AD: 0.6 A (690 V) to 6 A (48 V); GV-AE: 0.5 A (240 V) to 2 A (24 V) GV-AD, GV-AM11: 0.3 A (240 V) to 1.5 A (24 V) DC: GV-AN, GV-AD: 0.5 A (240 V) to 6 A (24 V); GV-AE: 0.15 A (60 V) to 1 A (24V) GV-AD, GV-AM11: 0.15 A (60 V) to 1 A (24 V) Ith: GV-AN, GV-AD: 6 A; GV-AE: 2.5 A; GV-AD, GV-AM11: 2.5 A

## 产品标准和技术要求

GB14048.5-2001

上述产品符合强制性产品认证实施规则的要求, 特发此证。

发证日期: 2003年7月11日

本证书的有效性依据发证机构的定期监督获得保持



主任:

李怀林



中国·北京·朝阳区芳草园西街15号 100020 网址: www.cqc.com.cn

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