



企业资质

浙江金科流体设备有限公司

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www.kinko-fluid.com

Kinko 浙江金科流体设备有限公司

关于我们 »

BUILDING THE BACKBONE WITH INTEGRITY
BRILLIANCE WITH QUALITY
用**诚信**打造脊梁 用**质量**铸就辉煌

浙江金莉流体设备有限公司坐落于浙江省温州市，公司占地面积共有7000平米，其中包含3000平方米的加工车间及4000多平方米的装配调试车间，拥有完整的质检设备及各类（车、铣、刨、磨、钻）金加工、钣金及焊接设备40多台，数控机床8台，公司员工共有80多人，技术人员及管理层人员10人，学历均于本科及以上资历。

浙江金莉流体设备有限公司是一家专业供应各类角座阀、气动执行器、气球阀、气动蝶阀、电动执行器、电动球阀、电动蝶阀、气动调节阀、电动调节阀、手动球阀、手动蝶阀、气动手动机构、限位开关、定位器的专业性流体设备企业。

本公司产品全部由拥有精良的流水生产线，高精密度的数控加工中心以及检测设备，并严格按照ISO9001国际质量标准体系组织生产，检验，销售和服务，为确保产品质量，产品按ISO、DIN、3A、IDF、SYS、JIS和GB的工业标准生产，质量符合FDA/GMP规范要求。公司始终努力改进和创新管理模式以及生产管理程序，提高产品质量和售后服务。

公司为用户咨询、设计、选型、安装，解决各种控制方案，秉承“质量可靠，服务满意，重视技术，科学管理”为质量方针，做好每一台阀门，注意每一个细节，服务每一位用户，让您们安心，放心使用。“金莉”追求着力争高品质，追求高效管理，寻求科技发展的目标，积极打开“金莉”品牌的国际化进程的脚步，始终以赢得客户的信任而奋斗。“金莉”愿与各界朋友共同努力，为自动化阀门行业水平的提高做出我们的贡献！欢迎国内外客户光临指导，联系业务，建立长期关系。



研发能力 »



研发中心



控制阀研发团队



新产品设计



新产品试制车间



控制阀流量试验室



产品深冷试验

制造能力 »



智能化自动制造线



车铣复合加工中心



大型立体仓库



4米数控立车



大型自动焊机



数控磨球机

检测能力 »



理化试验室



数控压力试验机



气体逸散性检测



高低温自动冲击测试



高低温疲劳强度测试



无损检测

服务能力 »



现场检修



现场保养



产品应用培训

营业执照



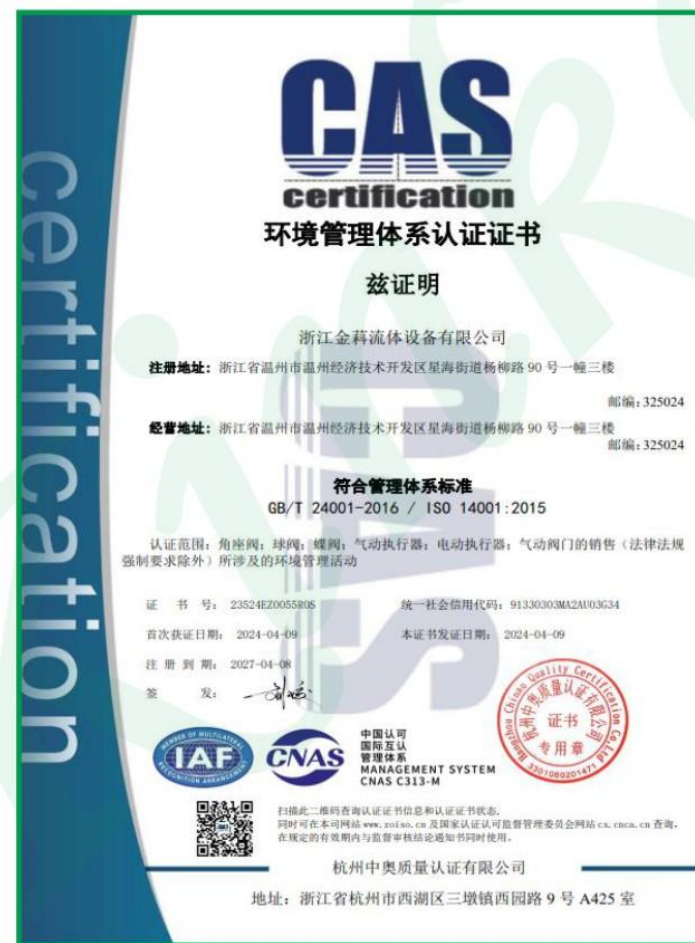
开户许可证



质量管理体系认证



环境管理体系认证



职业健康安全管理体系认证



信用评级-1



信用评级-2»

信用中国
文件编号: 202106071633348515813
生成时间: 2021年06月03日 16:33:33

信用中国单位统一社会信用代码: 11330000002484088Y

行政许可决定书号: 330000190724810275119 第2条

行政许可决定书名称: 《温龙税一》许可证

许可证名称: 增值税专项限额审批

许可证类型: 普通

许可证号: 91330303MA2AU03G34

许可决定日期: 2019-07-24

有效期至: 2019-07-24

有效期届满: 2099-12-31

许可内容: 关于浙江金科流体设备有限公司的增值税专项限额审批

许可机关: 国家税务总局浙江省税务局

许可机关统一社会信用代码: 11330000002484088Y

信用中国单位: 国家税务总局浙江省税务局

信用中国单位统一社会信用代码: 11330000002484088Y

结束

第3页 共3页

SIL认证-1»

SIL
Functional Safety Certificate

No. 3N230807.ZKFQD30

Certificate's Holder: Zhejiang KINKO Fluid Equipment Co., Ltd.
Floor 3, Building 1, No.90 Yangliu road, Xinghai street, Wenzhou Economic and Technological Development Zone, Wenzhou city, Zhejiang province, China.

Product: Pneumatic Actuator, Ball Valve, Angle Seat Valve, Butterfly Valve, Limit Switch, Solenoid Valve, Electric Actuator, Positioner (see the following annex)

Model(s):

Standard: Has been assessed per the relevant requirements of:
IEC 61508:2010 Parts 1-7, IEC 62061:2005+AMD1:2012+AMD2:2015
And meets requirements providing a level of integrity for:
Systematic Capability: SC 3(SIL 3 Capable)
Random Capability: Type A Element
SIL 3 @ HFT=0, SIL 3 @ HFT=1, Route 2,
* Safety function:
The on-line gas chromatograph will move to the designed safe position when de-energized / energized within the specified safety time.
* Application Restrictions:
The unit must be properly designed into a Safety Instrumented Function per the Safety Manual requirements.
* It is suitable to be safety function according to the description and the configuration defined in Annex 1.

Verification Mark:

Remark: This SIL Verification of Compliance has been issued on a voluntary basis. ECM confirms that a Test Report is existent for the above listed product(s) and found to meet the requirements of above standards for application in safety related system up to Safety Level of SIL 3. The unit must be properly designed into a Safety Instrumented Function as per the requirements in the Safety Manual. The Verification Mark shown above can be affixed on the product. It is NOT permitted to alter the Verification Mark in any way, in addition the Verification's Holder is NOT allowed to transfer the Verification to third parties. This certificate can be checked for validity at: www.entecma.it

Date of issue 07 August 2023

For online check:

Expiry date 06 August 2028

Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni

Ente Certificazione Macchine
Via Cò Bella, 243 - 40053 Valsamoggia Loc. Castello di Serravalle (Bo) Italy
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SIL认证-2 »

شهادة - Certificat - 증명서 - 證書 - Сертификат

Annex I

No. 3N230807.ZKFQD30

1. The use of the product (Pneumatic Actuator, Ball Valve, Angle Seat Valve, Butterfly Valve, Limit Switch, Solenoid Valve, Electric Actuator, Positioner) must obey the required rules to conservation of SIL3 properties; these rules are recalled in the §6 of the Assessment Report reference: [SIL Capability assessment report].

2. The product version of hardware components used for validation and type tests are the following:

Product:	Pneumatic Actuator, Ball Valve, Angle Seat Valve, Butterfly Valve, Limit Switch, Solenoid Valve, Electric Actuator, Positioner
Model(s):	[AT40-S2-63-75-83-92-105-300], Q41, Q47, Q11, Q61, Q81, Q641; 611, 661, 641, J644, J661, J661, J614, Y1-1000R; Y1-1000L, D81, D71, D41, D43, D941, D961, D911, D971, APL-210, 310, 230, 410, 300, S10, 4K310, 4V310, 4V210, 3V210, 3V310, KXD-1000, KE-03-05, 10, 15, 20, 40, 60, 800
Air Supply:	[200~300] kPa
Air Connection:	G3/4"

3. Acceptable environmental constraints for the system are recalled in the safety Manual. These elements must be checked for each integration operation of the product.

4. The SIL 3 capable certified safety instrumented function of the product (Pneumatic Actuator, Ball Valve, Angle Seat Valve, Butterfly Valve, Limit Switch, Solenoid Valve, Electric Actuator, Positioner) is the following:

- SF1: To Close on demand.
- SF2: To Open on demand.

5. Hypothesis used for calculations are presented here under: The mode of operation is Low demand, which means less than 1 trip demand each year.

Component architecture	SIL Capability	Demand frequency	FFD
Loop1 configuration	SIL2	Low	1.70E-03
Loop2 configuration	SIL3	Low	2.98E-04

Safety function	Failure rate	Undetected dangerous failure rate	Tests intervals	MTTR
SF1	2.89E-06	3.89E-07	12months	8h
SF2	2.87E-06	3.86E-07	12months	8h

6. The safety integrated level of the safety function using the product (Pneumatic Actuator, Ball Valve, Angle Seat Valve, Butterfly Valve, Limit Switch, Solenoid Valve, Electric Actuator, Positioner) shall be calculated taking into account the characteristics of the whole system.

Ente Certificazione Macchine
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电动执行器IP68鉴定-1 »

MA 17110011012

ILAC-MRA CNAS 中国认可 国际互认 检测 TESTING CNAS L0080

检测报告

防伪码: L64ZFB

扫一扫关注我们 商品码 扫一扫查询真伪

报告编号: NFLH23080184

产品名称: 电动执行器

委托单位: 浙江金莉流体设备有限公司

检测类别: 委托检测

温州市质量技术监督局
温州市质量技术检测科学研究院
(2)

电动执行器IP68鉴定-2 »

温州市质量技术监督科学研究院

检测报告

报告编号: NPLH23080184 共 3 页 第 1 页

样品名称	电动执行器	型号规格	KK-05
委托方	浙江金莉流体设备有限公司	样品标识	—
委托方地址	浙江省温州市温州经济技术开发区星海街道杨柳路90号一幢三楼	生产日期/批号	—
委托方电话	—	样品编号	NPLH23080184
受检单位	—	样品数量	1只
生产单位	—	样品等级	—
送样方式	自送	到样日期	2023/08/11
检测类别	委托检测	检测日期	2023-08-11~2023-08-15
检测项目	见续页	检测地点	滨海院区
检测依据	GB/T 4208-2017		
判定依据	GB/T 4208-2017		
检测结果	根据委托要求和检测依据,对样品进行检测,所检项目实测结果符合标准要求。		
备注	本报告中测试项目均在相应标准规定的环境条件下进行。		

批准: 吴仕 (吴杰) 审核: 李磊 (蔡万高) 编制: 曹良佑 (曹良佑)

温州市质量技术监督科学研究院

检测报告

报告编号: NPLH23080184 共 3 页 第 1 页

检测日期: 2023年8月15日

检验检测专用章

电动执行器IP68鉴定-3 »

温州市质量技术监督科学研究院

检测报告

编号: NPLH23080184 共 3 页 第 2 页

检测说明: /

样品照片:



温州市质量技术监督科学研究院

检验检测专用章

电动执行器IP68鉴定-4 »

温州市质量技术监督科学研究院		编号: NFLH23080184	
检 测 报 告		共 3 页 第 3 页	
检测项目	标准要求	实测结果	单项结论
外壳防护等级	根据GB/T 4208-2017标准对试样进行IP68的试验, 试验后试样应符合标准要求。	符合	符合
	对固体异物进入的防护等级 IP1X: 直径50mm球形物体试具不得完全进入壳内。 IP2X: 直径12.5mm的球形物体试具不得完全进入壳内。 IP3X: 直径2.5mm的物体试具完全不得进入壳内。 IP4X: 直径1.0mm的物体试具完全不得进入壳内。 IP5X: 防尘, 不能完全防止尘埃进入, 但进入的灰尘量不得影响设备的正常运行, 不得影响安全。 IP6X: 尘密, 无灰尘进入。	—— —— —— —— —— 无灰尘进入	
外壳防护等级	防止水进入的防护等级 IPX1: 防止垂直方向的滴水, 垂直方向的滴水应无有害影响。 IPX2: 防止当外壳在15°倾斜时垂直方向的滴水, 垂直方向的滴水应无有害影响。 IPX3: 防淋水, 当外壳的垂直面在60°范围内淋水, 无有害影响。 IPX4: 防溅水, 向外壳各方向溅水无有害影响。 IPX5: 防喷水, 向外壳各方向喷水无有害影响。 IPX6: 防强烈喷水, 向外壳各方向强烈喷水无有害影响。 IPX7: 防短时间浸水影响, 浸入规定压力的水中经规定时间后外壳进水量不至达到有害程度。 IPX8: 防持续浸水影响, 浸入规定压力的水中经规定时间后外壳进水量不至达到有害程度。 IPX9: 防高温/高压喷水的影响, 向外壳各方向喷射高温/高压水无有害影响。	—— —— —— —— —— 水深2米, 30分钟, 无水进入	符合
	(以下空白)	——	

气动执行器IP68鉴定-1 »



中国合格评定
国家认可
实验室
CNAS L8000

201100110142

检测报告

防伪码: B2F90X



扫一扫关注我们 请品检 扫一扫查询真伪

报告编号: NFLH24090239

产品名称: 气动执行器

委托单位: 浙江金科流体设备有限公司

检测类别: 委托检测



温州市质量技术监督科学研究院
检验检测专用章
(1)

气动执行器IP68鉴定-2»

温州市质量技术监督科学研究院

检测报告

报告编号: WFLH24090239

共 3 页 第 1 页

样品名称	气动执行器	型号规格	AT
委托方	浙江金莉流体设备有限公司	样品标识	---
委托方地址	滨海腾源路90号	生产日期/批号	---
委托方电话	15957771847	样品编号	1#
受检单位	---	样品数量	1只
生产单位	---	样品等级	---
送样方式	自送	到样日期	2024/09/12
检测类别	委托检测	检测日期	2024-09-12~2024-09-20
检测项目	见族页	检测地点	滨海院区
检测依据	GB/T 4208-2017		
判定依据	GB/T 4208-2017		
检测结果	根据委托要求和检测依据,对样品进行检测,所检项目实测结果符合标准要求。		
备注	/		

温州市质量技术监督科学研究院

2024年9月20日

检验检测专用章

(1)

批准: 陈万高

审核: 吴杰

编制: 徐志伟

气动执行器IP68鉴定-3»

温州市质量技术监督科学研究院

检测报告

报告编号: WFLH24090239

共 3 页 第 2 页

检测说明: ---

样品照片:



温州市质量技术监督科学研究院

2024年9月20日

检验检测专用章

(1)

气动执行器IP68鉴定-4»

温州市质量技术监督科学研究院		编号: NFLH24090239	
检 测 报 告		共 3 页	第 3 页
序 号	检测项目	技术要求	实 测 结 果
1	外壳防护等级	按 GB/T 4308-2017 (IDT 60529: 2013, IDT) 标准对试样进行 IP68 的试验。试验后试样外壳防护等级应符合标准要求。 IP6X: 尘密。经 8h 防尘试验应无灰尘进入。 IPX8: 防持续浸水影响。浸入按生产厂和客户双方同意的条件 (应比特征数字为 7 时严酷) 经持续潜水后外壳进水不应达到有害程度。按委托单位技术条件要求试验水深 2m, 保持时间 24h。	无进尘 无进水
单 项 结 论			
符合			
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限位开关IP67鉴定-1»


201100110142




CHINA
NATIONAL
TESTING
CENTRE
CNAS L0009

检 测 报 告

防伪码: 4F820R


扫一扫关注我们


商品码


扫一扫查询真伪

报告编号: NFLH24090240

产品名称: 限位开关

委托单位: 浙江金莉流体设备有限公司

检测类别: 委托检测


温州市质量技术监督科学研究院
检验检测专用章
(1)

限位开关IP67鉴定-2»

温州市质量技术监督科学研究院

检测报告

报告编号: NFLJ124090240

共 3 页 第 1 页

样品名称	限位开关	型号规格	APL
委托方	浙江金科流体设备有限公司	样品标识	---
委托方地址	滨海新街90号	生产日期/批号	---
委托方电话	1595771847	样品编号	1#
受检单位	---	样品数量	1只
生产单位	---	样品等级	---
送样方式	自送	到样日期	2024/09/12
检测类别	委托检测	检测日期	2024-09-12~2024-09-20
检测项目	见续页	检测地点	滨海院区
检测依据	GB/T 4208-2017		
判定依据	GB/T 4208-2017		
检测结果	根据委托要求和检测依据,对样品进行检测,所检项目实测结果符合标准要求。		
备注	/		

批准: 陈万高 (陈万高)

审核: 吴杰 (吴杰)

编制: 徐志伟 (徐志伟)

温州市质量技术监督科学研究院

检验检测专用章

(1)

限位开关IP67鉴定-3»

温州市质量技术监督科学研究院

检测报告

编号: NFLJ124090240

共 3 页 第 2 页

检测说明: ---

样品照片:



温州市质量技术监督科学研究院

检验检测专用章

(1)

限位开关IP67鉴定-4

温州市质量技术监督科学研究院			编号: NFLI124090240	
检 测 报 告			共 3 页	第 3 页
序 号	检测 项目	技术要求	实 测 结 果	
1	外壳 防护 等级	按 GB/T 4208-2017 (IEC 60529: 2013, IDT) 标准对试样进行 IP67 的试验。试验后试样外壳防护等级应符合标准要求。 IP6X: 尘密。经 8h 防尘试验应无灰尘进入。 IPX7: 防短时间浸水影响。水面在外壳顶部以上至少 0.15m。外壳底面在水面下至少 1m。试验时间 30min。浸入规定压力的水中经规定时间后外壳进水量不达到有害程度。	无进尘 无进水 符合	
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俄罗斯GOST 证书 CC01.3585 ▶

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ АРТАЛИКС ФЕДЕРАЛЬНОЕ АГЕНТСТВО ПО ТЕХНИЧЕСКОМУ РЕГУЛИРОВАНИЮ И МЕТРОЛОГИИ

СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС RU.32311.OC02.CC01.3585

Срок действия с 12.03.2024 по 11.03.2027
№ 0004283

ОРГАН ПО СЕРТИФИКАЦИИ

Орган по сертификации "СТАНДАРТ-ТЕСТ" Общество с ограниченной ответственностью
"СТАНДАРТ-ТЕСТ": Место нахождения: 115516, город Москва, улица Севастопольская, д. 23,
эт.10 пом.ч. IV/У, код офиса 8/1. Телефон: +79034461952. Адрес электронной почты:
standard-test@yandex.ru. ОГРН: 1237700099471. Свидетельство об уполномочивании
№ АРТАЛИХ.RU.32311.OC02. Дата регистрации свидетельства: 20 февраля 2023 года.

ПРОДУКЦИЯ

Пневматический клапан: Пневматический шаровой кран, Пневматический
дисковый затвор. Торговая марка «KINKO»
Серийный выпуск.

код ОК 034 (ОКПД2)

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ НОРМАТИВНЫХ ДОКУМЕНТОВ

По спецификации изготовителя:

GB/T 12238, JB/T8527, GB/T12237, BS 5351, API 608, API 608, API 608, API 609, ISO
10651, BS 1873, API STD 623

код ТН ВЭД

848120, 848180,
848110, 850590,
848140

ИЗГОТОВИТЕЛЬ

ZHEJIANG KINKO FLUID EQUIPMENT CO., LTD. Адрес места осуществления деятельности: Китай, №90
Yangliu road, Xinghai street, Wenzhou Economic and Technological Development Zone, Wenzhou city, Zhejiang
province, China.

СЕРТИФИКАТ ВЫДАН

ZHEJIANG KINKO FLUID EQUIPMENT CO., LTD. Юридический адрес: Китай, №90 Yangliu road, Xinghai
street, Wenzhou Economic and Technological Development Zone, Wenzhou city, Zhejiang province, China.

НА ОСНОВАНИИ

Протокола испытаний № 32311.ИЛ02.СС13318 от 11.03.2024 года, выданного испытательной
лабораторией Общества с ограниченной ответственностью «СТАНДАРТ-ТЕСТ». Свидетельство об
уполномочивании № АРТАЛИХ.RU.32311.ИЛ02. Дата регистрации свидетельства: 20.02.2023 года

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ

Схема сертификации: 1с.

Руководитель органа

Эксперт

[Signature]
подпись

Р. В. Балахов

инициалы, фамилия

Н. В. Игнатова

инициалы, фамилия

Сертификат не применяется при обязательной сертификации

CE认证—气动执行器-1»

CELAB®
Via Maira snc
04100 Latina
Italy
celab@celab.com

celab

CERTIFICATE

Certificate Number UCN : **803852832680**
Job : 337320
Date of Issue : 2024-08-26
Certificate valid up to : 2028-08-25

Brand Name : KINKO
Type : PNEUMATIC ACTUATOR
Model N : AT, AW, JAT, BT, RT

Manufacturer : ZHEJIANG KINKO FLUID EQUIPMENT CO.,LTD
Address : No#90 Yangliu road, Xinghai street,
Wenzhou Economic and Technological Development Zone, Wenzhou city Zhejiang province,
China

Conclusion :
After inspection of the technical documentation issued by the customer, and in his request, we express the following opinion.

This opinion is only valid for the directive, the equipment and configuration described, in conjunction with the test data detailed above and with compliance with all applicable legal requirement for the product.
The following manufacturer documents were inspected:

Directives indicated in the Declaration of Conformity: 2006/42/EC Machinery (MD)	
Standard used in the product: EN ISO 12100:2010	
Presence of Declaration of conformity	✓ OK
Presence of test report using standards as indicated in the declaration of conformity	✓ OK
Test report reference : B-S2408C3210	✓ OK
Presence of "CE Marking" in the product label	✓ OK
Presence of instruction manual	✓ OK
Use of valid Harmonized standard in the declaration of conformity	✓ OK
Presence of product description in the technical construction file	✓ OK

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Massimiliano Bertoldi
General Manager – CELAB
www.celab.com

www.celab.com

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CE认证—气动执行器-2»

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04100 Latina
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celab

CERTIFICATE

Certificate Number UCN : **803852832680**
Job : 337320
Date of Issue : 2024-08-26
Certificate valid up to : 2028-08-25

Brand Name : KINKO
Type : PNEUMATIC ACTUATOR
Model N : AT, AW, JAT, BT, RT

Manufacturer : ZHEJIANG KINKO FLUID EQUIPMENT CO.,LTD
Address : No#90 Yangliu road, Xinghai street,
Wenzhou Economic and Technological Development Zone, Wenzhou city Zhejiang province,
China

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Presence of test report using standards as indicated in the declaration of conformity	✓ OK
Test report reference : B-S2408C3210	✓ OK
Presence of "CE Marking" in the product label	✓ OK
Presence of instruction manual	✓ OK
Use of valid Harmonized standard in the declaration of conformity	✓ OK
Presence of product description in the technical construction file	✓ OK

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www.celab.com

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CE认证—气动执行器-3 »

Annex : Regulation for Voluntary Certification Activities

1. Release of certificate

These certificates are issued on a voluntary basis on request of manufacturer. The certificate is released for product after inspection of the documentation relative to the technical construction file. This Certificate is released only after that, in opinion of a CELAB approved technician, that the technical construction file (test reports, documents, instruction manuals) demonstrate that the essential requirements indicated in the directives themselves was covered. Note: the technical requirements are related to the physical property of a product and its production process and not the legal requirements of directives. When the opinion is positive, the certificate is released. The inspection provided by CELAB is not relative to: The product, The production, The law requirements, The work performed or that will be performed by notified bodies. The inspection cover ONLY the following aspects (where applicable):

- Presence of declaration of conformity;
- Presence of test report as indicated in the certificate;
- Presence of CE symbol on the product label template;
- Presence of instruction manual;
- Use of actual harmonized standards as for EU official Journal;
- Presence of production description in the technical construction file.

2. Validity of certificate

All certificates have 4 years of validity. After such time the certificate will not be any more valid.

3. Withdrawal of certificate

The certificate are withdrawn if there is a reasonable justification that the product do not comply with the requirement of a directive, or when this agreement was not addressed.

4. Responsibility of manufacturer

As many directives require use of a Notified Body, in such case is responsibility of producer or his representative in Europe to follow all applicable directives requirement and contact. This document was not issued by a notified body. This regulation will always be consigned together with the certificate and is a part of them, use of the certificate without test of this regulation is not allowed or accepted. Is responsibility to the manufacturer to comply with CE marking law prescriptions.

5. Responsibility of CELAB

CELAB take no responsibility on product tested except that, in case of advice from market, CELAB will investigate on such complaint and, if found acceptable, the certificate will be withdrawn. CELAB is not responsible for the product, the production, the importing, the distribution, the sales, the advertisement, the technical assistance, the consulting or as EU mandatories. Certificate is the result of technical opinion, given as a private owned company. There is no any warranty that the product will comply with all requirements of directives or a law. CELAB is not responsible for CE marking of the product indicated in the certificate.

6. Responsibility of user of certificate

Is responsibility of the user of the certificate to comply with all laws requirements. Only as a general reference, the user of certificate will need to get copy of test report from his supplier and be responsible for technical construction file. User of the certificate take full legal responsibility on such use. Such certificate are not legal requirements except when used between private company as a specific, contract agreement between them. User of certificate need to full comply with applicable requirements indicated in such directives. User of certificate are not allowed to induce the market on a different destination of use of the certificate different from what stated in this agreement. Use of certificate of conformity is restricted to expert in CE Marking field that can fully understand scope of this certificate and is not for general public. This certificate cannot be publicized in a misuses or in a way that it can confuse general public. **The user of the certificate will Always do not use the certificate for customer control or public authority requirement control.**

7. Scope of the certificate

The ONLY Scope of this kind of certificate is:

- Allow the manufacturer to demonstrate to a customer that a product was tested without need to give him test reports (if both accepted by manufacturer and by the customer);
- Allow a private customer to have an evidence that an independent 3th part have inspected the documentation on voluntary basis.

The certificate provide an added value for manufacturer in situation where the manufacturer don't want to provide to his customer the test reports (if not required by law). Such certificate will need to be used only as demonstration that a sample of a product was tested between companies that recognize this agreement. Such certificate where not to be used to demonstrate conformity of the product to authority or for government control. The certificate are not an authorization by CELAB to put the CE marking on the product. The Certificate is not a legal requirement for CE marking activities, is the opinion of CELAB that manufacture can provide the CE marking in the product if he comply with all prescription of the directives. The Certificate is not a declaration of conformity or an attestation of conformity. **Note that some directive require use of notified body, the certificate of conformity and the certificate of compliance are NOT related to notified body work and are not related to law requirements.** The certificate is a Technical Opinion issued by CELAB to the manufacturer of the product where, after review of document issued by manufacturer, CELAB confirm his opinion regarding the conformity between the product and the prescription of the standard and/or the technical requirement of the directive. The certificate where not issued in the role of task of notified body or accredited testing laboratory or accredited certification body. Warning: do not confuse this certificate with certificates issued by notified bodies. In case of doubt on using this certificate, do not use it and consult a consultant or expert or contact CELAB for request of information at info@celab.com

8. Technical construction File storage

The technical construction file is normally not stored in CELAB archives, after review of CELAB the documents were not archived in the CELAB databases. Is responsibility of the manufacturer that the documents is available for law requirements. CELAB is not responsible for the storage of the technical construction file. Note: that the technical construction files for activities related to CE marking will need to be available in Europe.

9. CE Marking General Information's

All persons/company/body involved in a CE marking product are responsible to perform all task indicate in the directive. Full text of directive can be found in European Union Web Site: http://ec.europa.eu/governance/ce_marking/. We recommend to search in such web site full information about CE marking related directives.

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CE认证—电动执行器-1 »

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CERTIFICATE

Certificate Number UCN : 803852772337
Job : 337319
Date of Issue : 2024-08-26
Certificate valid up to : 2028-08-25

Brand Name : KINKO
Type : ELECTRICAL ACTUATOR
Model N : KK, OXMA, HQ, Q, H, AOX

Manufacturer : ZHEJIANG KINKO FLUID EQUIPMENT CO.,LTD
Address : No.90 Yangliu road, Xinghai street,
Wenzhou Economic and Technological Development Zone, Wenzhou city Zhejiang province,
China

Conclusion :
After inspection of the technical documentation issued by the customer, and in his request, we express the following opinion.

This opinion is only valid for the directive, the equipment and configuration described, in conjunction with the test data detailed above and with compliance with all applicable legal requirement for the product. The following manufacturer documents were inspected:

Directives indicated in the Declaration of Conformity: 2014/35/EU Low Voltage (LVD) 2014/30/EU Electromagnetic compatibility (EMC)	
Standard used in the product: EN 60730-1:2011, EN 60730-2:14.1997+A1:2005+A1:2001+A2:2008, EN 61000-6-3:2007+A1:2011+AC:2012, EN 61000-6-1:2007, EN 61000-3-2:2014, EN 61000-3-3:2013	
Presence of Declaration of conformity	✓ OK
Presence of test report using standards as indicated in the declaration of conformity	✓ OK
Test report reference: B-S2408C3209 / B-E2408C3208	
Presence of "CE Marking" in the product label	✓ OK
Presence of instruction manual	✓ OK
Use of valid Harmonized standard in the declaration of conformity	✓ OK
Presence of product description in the technical construction file	✓ OK

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CE认证—电动执行器-2»

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celab

CERTIFICATE

Certificate Number UCN : **803852772337**
Job : **337319**
Date of Issue : **2024-08-26**
Certificate valid up to : **2029-08-25**

Brand Name : **KINKO**
Type : **ELECTRICAL ACTUATOR**
Model N : **KK, OXMA, HQ, Q, H, AOX**

Manufacturer : **ZHEJIANG KINKO FLUID EQUIPMENT CO.,LTD**
Address : **No.90 Yangliu road, Xinghai street,
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Standard used in the product: EN 60730-1:2011, EN 60730-2-1:1997+A1:2005+A1:2001+A2:2008, EN 61000-6-3:2007+A1:2011+AC:2012, EN 61000-6-1:2007, EN 61000-3-2:2014, EN 61000-3-3:2013	
Presence of Declaration of conformity	✓ OK
Presence of test report using standards as indicated in the declaration of conformity	✓ OK
Test report reference : B-S2408C3209 / B-E2408C3208	
Presence of "CE Marking" in the product label	✓ OK
Presence of instruction manual	✓ OK
Use of valid Harmonized standard in the declaration of conformity	✓ OK
Presence of product description in the technical construction file	✓ OK

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We recommend to search in such web site full information about CE marking related directives.

Doc 121 Voluntary Certificate rev 3.34

客户应用现场一致好评 »



行业应用

油气行业

行业涉及：
石油、石化、精炼化工、乙烯、精细化工、炼化行业的常减压、加氢、焦化、重整、硫回收等。

应用产品类型：
中/高压调节阀；中/高压切断球阀；轴流式多级降压调节阀；迷宫式多级降压调节阀；多层套筒式多级降压调节阀；偏心旋转调节阀；闸阀；三偏心蝶阀等。衬塑调节阀、衬塑切断阀。



石化行业

行业涉及：
石油、石化、精炼化工、乙烯、精细化工、炼化行业的常减压、加氢、焦化、重整、硫回收等。

应用产品类型：
中/高压调节阀；中/高压切断球阀；轴流式多级降压调节阀；迷宫式多级降压调节阀；多层套筒式多级降压调节阀；偏心旋转调节阀；闸阀；三偏心蝶阀等。衬塑调节阀、衬塑切断阀。

煤化工行业

行业涉及：
气化装置、PP、MTO、DMTO、合成氨、尿素等。

应用产品类型：
中/高压调节阀；中/高压硬密封切断球阀；轴流式多级降压调节阀；迷宫式多级降压调节阀；黑水灰水角阀；锁渣阀；高压氧阀；偏心旋转调节阀；闸阀；三偏心蝶阀、轨道球阀等。



电力行业

行业涉及：
超临界及超超临界机组锅炉加热、锅炉给水、锅炉排污、汽机系统、水处理、过热蒸汽输送、减温减压等。

应用产品类型：
中/高压调节阀；中/高压硬密封切断球阀；轴流式多级降压调节阀；迷宫式多级降压调节阀；偏心旋转调节阀；闸阀；三偏心蝶阀等。

冶金行业

行业涉及：
矿石提取、冶炼、分离、蒸发、烧结、转炉、高炉等。

应用产品类型：
中/高压调节阀；中/高压硬密封切断球阀；陶瓷球阀；高硅合金蝶阀；偏心旋转调节阀；闸阀；三偏心蝶阀、轨道球阀等。



空分行业

行业涉及：
深冷空气分离系统、分子筛纯化系统、低温液化装置、储槽/罐、空气压缩机、透平、调压站、天然气、氧气装置等。

应用产品类型：
中/高压调节阀；中/高压切断球阀；氧气阀；多级降压调节阀；深冷角铝材调节阀；深冷开关阀；V型球阀；深冷调节阀等。

制药行业

行业涉及：
生物制品、生化药品、卫生材料、中药、抗生素等。

应用产品类型：
直行程调节阀；切断球阀；调节球阀；衬塑调节阀、衬塑蝶阀、角座阀、隔膜阀等。



造纸行业

行业涉及：
自备电厂、造纸厂、污水处理厂中制浆、流送系统、蒸汽系统、白水系统、化学品系统等。

应用产品类型：
V型调节阀；切断球阀；调节球阀、刀闸阀、蝶阀、三通调节阀等。

合作国内外客户单位 ▶

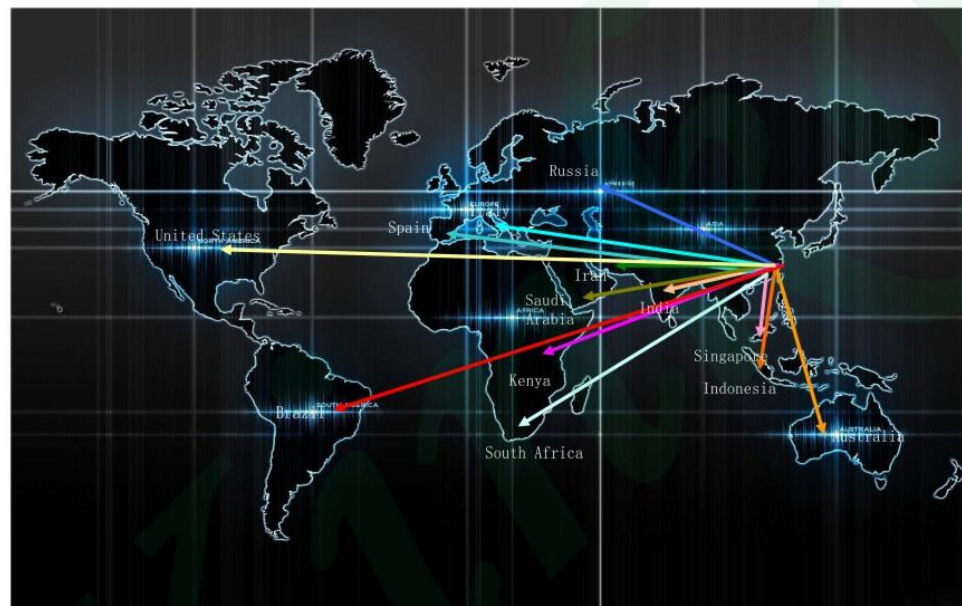
国内客户



中国宇达阀门集团;
统一企业中国控股有限公司;
双汇集团;
SHK阀门集团;
通用电气能源集团;
中国良工集团;
德力西集团;
杭州TTV阀门制造有限公司;
BTR新能源材料股份有限公司;
北京控制技术有限公司;
SNJ (上海Neles-Jbury阀门有限公司);
上海美科阀门有限公司;
上海SIPAI气体系统工程有限公司;
上海浦东汉威阀门有限公司;
上海kitz国际贸易有限公司;
上海申阀门制造有限公司;

上海天三自动化有限公司;
江苏神通阀门有限公司;
株洲科兵集团有限公司;
浙江中能工业机械有限公司;
贵州茅台股份有限公司;
广州亚银水处理设备有限公司;
杭州泰林生物技术仪器有限公司;
上海台克阀门有限公司;
北京海时代科技发展有限公司;
张家港华宇制药设备有限公司;
长春中星制药设备有限公司;
北京科诺德流体设备有限公司;
南通海发水工程有限公司;
江苏凯盛德莱环保有限公司;
江苏阿卡自控阀门有限公司。

国际客户



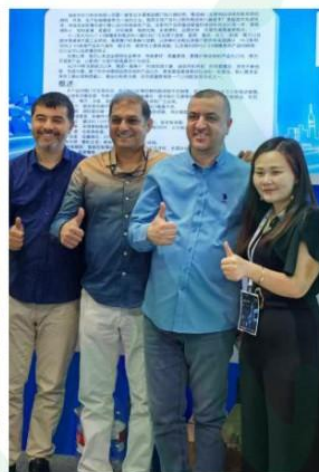
泰国好阀门;
意大利Delta阀门;
泰国Alpha;
意大利Veneca;
巴基斯坦Memon;
印度尼西亚Trandy;
印度Juzer;
巴基斯坦Youus;
德国PDI;
英国Alpha;

Tyco;
Emerson;
土耳其Burcelik阀门;
Felix;
TPI;
美国V E;
意大利Enolgas;
迪拜TRANS;
美国AVC;
德国Uwe 等多地区国际客户。

2024国内外展览展示 ▶



广州流体展



上海医药展



德国阀门展



新疆石油化工展



印尼工业展



越南工业展



上海国际水展会



南非工业展



印尼工业展



越南工业展



2024年南非工业展



武汉制药机械展



售后服务和质量保证承诺

随着国家市场经济的深入发展，市场竞争日趋激烈，广大用户对产品的要求也越来越高，并且对售后服务方面的要求也越来越多，为此，我公司质量管理部门为适应市场发展的要求，专门设立了售后服务组、配备了专职服务人员负责处理我公司产品售后服务事宜。同时我公司在内部质量管理方面也作出了多方努力，获得了ISO9001质量体系认证、CE认证和多项专利证书等，为此我公司完全可以做到：

一、产品配发检验合格证书和说明书，以确保用户能正确安装适用我公司产品。

二、我公司保证出厂的产品均按有关国际标准生产和检验，不合格的产品绝不出厂。保证严格履行、兑现产品的三包，严格执行国家工业产品售后服务有关规定，对出厂产品自发货日起的十二个月内，在产品说明书规定的正常操作条件下我公司将负责质保期内质量完好。

三、如用户对我公司产品提出的质量异议，我公司保证在接到用户提出异议后2小时内作出处理意见。若需要现场解决的，保证派出专业技术服务人员，并做到质量问题不解决服务人员不撤离。对每件用户反馈的产品质量问题及处理结果我公司将存档。

以上三点是我公司对售后服务的承诺。竭诚欢迎广大用户指导修正，请提出宝贵意见，参照改进。真诚希望我们之间合作愉快。



订 货 须 知 »

订货时，请写明：

- 1.型号
- 2.公称通径
- 3.公称压力及法兰连接型式
- 4.阀体和阀内组件材料，表面硬化处理要求
- 5.流量特性
- 6.填料类型（代码）
- 7.执行机构型号，是否配手轮及供气压力
- 8.阀作用型式（正作用、反作用）
- 9.附件（是否要带定位器、减压阀等）
- 10.是否禁油、禁铜等特殊规格
- 11.介质名称、状态（液、气、蒸气等）
- 12.配管尺寸、管壁厚（入口侧、出口侧）
- 13.常用流量及最大、最小流量
- 14.流体压力及压差（全开、全关时）
- 15.流体的温度、比重或密度
- 16.介质压力、最大流量和最小流量时的进口压力和出口压力
- 17.介质比重粘度，有无浆料、闪蒸
- 18.是否用于高压、高温、防爆等工作条件
- 19.其它特殊要求