



P&E TECHNOLOGY



企业资质 ENTERPRISE QUALIFICATION



Precision and Efficiency
Make the world connected seamlessly!





企业介绍

普伊是一家专业的卫生级不锈钢管，阀门和配件的优质供应商，位于中国浙江温州市。有3个工厂产地，分别提供卫生管制造，阀门管件制造，罐用附件(人孔及配件)制造，为啤酒，食品饮料，乳品，葡萄酒，医药，水处理等相关工业行业提供工程设计的管道及阀门配件。

我们的公司在中国通过了欧洲必维ISO9001 质量管理体系认证，管和管件分别通过美国3A认证，多款罐用附件人孔和清洗装置分别通过3A证书，FDA认证。

普伊会持续不断的更新我们的产品线，为您带来新的解决方案，请随时跟我们联系，我们专业的客服人员会帮助到您。

感谢您选择普伊，让我们一起合作共赢。



P&E TECHNOLOGY

P&E, located in Wenzhou, Zhejiang Province, China, is a professional quality supplier for stainless steel sanitary pipes, valves and fittings. P&E owns three manufacturing factories respectively for sanitary pipes, valve fittings and tank fittings (manholes and fittings). We provide engineering designed pipes and valve fittings to industries of beer, food, beverage, dairy, wine, pharmacy, water treatment and other related industries.

P&E is certified by BV Europe and ISO 9001 quality management system. The tubings and fittings pass the certification of 3 A, USA. And a variety of tank manways and spray balls of 3 A and FDA.

Currently we have below standard product lines:
GEMO, a brand of pipes and fittings;
ZIMANI, focus on tanks;
CKAN, provides valves for opening and closing pipes;
SHST, a brand of pneumatic actuators for automated control system; Meatier, professional in providing solutions.



P&E TECHNOLOGY

卫生级止回阀 (Sanitary Check Valves)

PE止回阀，用于管路系统中防止流体回流，阀体连接方式有由任连接、卡箍式连接、法兰连接等多种方式。

PE check valve is used to prevent the flow back in the pipeline system. The valve body connection modes include any connection, clamp connection, flange connection and so on.



卫生级球阀 (Sanitary Ball Valves)

PE球阀高平台设计，中轴密封结构更合理。球垫材质有PTFE、TFM等可供选择我，适合不同温度工况的需要。

PE ball valve high platform design, shaft sealing structure is more reasonable. Ball pad material has PTFE, TFM and so on to choose me, suitable for different temperature conditions.



卫生级蝶阀 (Sanitary Butterfly Valves)

PE卫生级蝶阀，特殊的内部结构设计，内部零残留，通过欧洲卫生工程设计组织(EHEDG)的卫生认证。

PE Sanitary butterfly valve, special internal structure design, zero residue inside, certified by the European Organization for Sanitary Engineering Design (EHEDG).



卫生级隔膜阀 (Sanitary Diaphragm Valves)

PE无菌隔膜阀，可手动操作，也可气动操作，还可以通过智能控制器控制。非常适合管道流体的控制和开/关的任务。

PE sterile diaphragm valve, manual or pneumatic operation, can also be controlled by intelligent controller. Ideal for pipe fluid control and on/off tasks.





P&E TECHNOLOGY

罐底阀(Sanitary Tank Bottom Valves)

PE罐底阀，主要应用在视频、医药、精细化工等行业，一般安装在罐子底部，起到出料和排尽的作用。

PE tank bottom valve, mainly used in video, medicine, fine chemicals and other industries, generally installed at the bottom of the can, play the role of discharge and exhaust.



角座阀(Sanitary Angle Seat Valves)

PE角座阀，因其角型结构设计，具有抗水锤、流量大、省空间、耐高压等特性，可用于蒸汽及液体的开关控制。

PE Angle seat valve, because of its angular structure design, with water hammer resistance, large flow, space saving, high pressure resistance and other characteristics, can be used for steam and liquid switch control.



取样阀 (Sanitary Sampling Valves)

PE无菌隔膜阀，可手动操作，也可气动操作，还可以通过智能控制器控制。非常适合管道流体的控制和开/关的任务。

PE sterile diaphragm valve, manual or pneumatic operation, can also be controlled by intelligent controller. Ideal for pipe fluid control and on/off tasks.



呼吸排气一体阀 (Pressure / Vacuum Relief Valves)

PE一体阀，该阀有着普通呼吸阀，排泄阀阀门达不到的呼、吸双作用，很大程度的降低了成本和安装空间，保证容器和管道的系统安全。

PE integrated valve, the valve has a common breathing valve, discharge valve valve can not reach the call, suction double function, greatly reduce the cost and installation space, to ensure the safety of the container and pipeline system.





P&E TECHNOLOGY

卫生级过滤器 (Sanitary Filter)

PE滤网型过滤器，采用卫生型设计，滤壳内装有目数不同的不锈钢滤网，适用于过滤流体介质中的颗粒杂质。

PE screen filter, the use of sanitary design, the filter shell is equipped with stainless steel mesh, suitable for filtering particles in the fluid medium.



卫生级换向阀 (Sanitary Single seat valve)

PE换向阀，可由驱动装置进行遥控或通过手柄进行手动操作。驱动装置有三种标准：常闭型、常开型、及气气型。

PE reversing valve can be operated remotely by the driving device or manually by the handle. There are three standard driving devices: normally closed, normally open, and pneumatic.



罐子 (Tank type vessel)

PE公司可提供应用于制药、电子、食品、化工等行业的罐式容器。

PE罐种类：生物反应罐、发酵罐、配液罐、PW罐、WFI罐、培养基储罐、配制罐、缓冲罐、储罐、食品用容器、过滤罐、气体储罐等。

PE can supply tank containers for pharmaceutical, electronics, food, chemical and other industries.

PE tank types: biological reaction tank, fermenter, liquid dispensing tank, PW tank, WFI tank, medium storage tank, preparation tank, buffer tank, storage tank, food container, filter tank, gas storage tank, etc.





P&E TECHNOLOGY

清洗器 (cleaning device)

PE洗球系列，主要应用在食品加工、饮料、啤酒制药工业领域等罐设备上，对罐内部进行强力的喷射和清洗。清洗球分为三大系列产品，固定式、旋转式，清洗器。

PE ball washing series, mainly used in food processing, beverage, beer pharmaceutical industry and other tank equipment, the inside of the tank for strong spraying and cleaning. Cleaning ball is divided into three series of products, fixed, rotary, cleaner.



视镜 (Sight glasses)

PE视镜系列，主要用于需直观观察设备及系统工作状态的组合。PE公司根据不同的使用情况，可提供不同形式的视镜，以满足工艺的需要。

PE mirror series, mainly used for visual observation of equipment and system working state combination. PE company according to different use conditions, can provide different forms of mirrors, to meet the needs of the process.



卫生级人孔(Sanitary Manways)

PE人孔种类：常压式、压力式带视镜、手轮式、长方形、椭圆、椭圆带镜、手孔、方形等；规格材质规格可根据客户要求生产。还可根据客户来图、来样加工非标人孔

PE manhole types: atmospheric pressure type, pressure type with mirror, hand wheel type, rectangle, oval, oval with mirror, hand hole, square, etc. Material specifications can be produced according to customer requirements. Also according to the customer to map, sample processing non - standard manhole





P&E TECHNOLOGY

管道(pipes)

管道种类：卫生级管道、超卫生级管道、换热管道等应用标准：BPE、3A、DIN、SMS、GB、IDF、BS等材质：SS304、SS316L
表面处理：电解抛光、机械抛光、酸洗钝化、光亮退火尺寸范围：1/2~10”，更大口径可定制
单根长度：6或6.1米，接受定制
产品认证：3A、EHEDG、CE、BV

Pipeline type: sanitary pipeline, super sanitary pipeline, heat exchange pipeline and other application standards: BPE, 3A, DIN, SMS, GB, IDF, BS and other materials: SS304, SS316L
Surface treatment: electrolytic polishing, mechanical polishing, pickling passivation, bright annealing size range: 1/2~10 ”, larger caliber can be customized
Single length: 6 or 6.1 m, custom accepted
Product certification: 3A, EHEDG, CE, BV



管配件(pipe fittings)

应用标准：BPE、3A、DIN、SMS、GB、IDF、BS等材质：SS304、SS316L
表面处理：电解抛光、机械抛光、酸洗钝化、光亮退火尺寸范围：1/2~10”，更大口径可定制
产品认证：3A、EHEDG、CE、BV

Application standard: BPE, 3A, DIN, SMS, GB, IDF, BS material: SS304, SS316L
Surface treatment: electrolytic polishing, mechanical polishing, pickling passivation, bright annealing size range: 1/2~10 ”, larger caliber can be customized
Product certification: 3A, EHEDG, CE, BV





P&E TECHNOLOGY

ISO 9001:2015
BUREAU VERITAS
Certification



浙江普伊流体科技有限公司通过BV ISO9001的复审

P&E FLOW TECHNOLOGY CO.,LTD certified by Bureau Veritas

Time: 2012-12-24



浙江普伊流体科技有限公司获得 多项美国3A认证复审

P&E FLOW TECHNOLOGY CO.,LTD has received a number of 3-A Authentication in the US

Time: 2015-08-03



浙江普伊流体科技有限公司正式成为欧洲 EHEDG 会员单位

P&E FLOW TECHNOLOGY CO.,LTD becomes EHEDG member

Time: 2017-11-01



浙江普伊流体科技有限公司成为美国FISA会员单位

P&E FLOW TECHNOLOGY CO.,LTD join in FISA USA

Time: 2017-12-05



浙江普伊流体科技有限公司正式成为 FPSA USA 会员单位

P&E FLOW TECHNOLOGY CO.,LTD join in FPSA USA

Time:2017-11-20



浙江普伊流体科技有限公司获得FDA的认证

P&E FLOW TECHNOLOGY CO.,LTD certified by FDA

Time: 2018-10-28



浙江普伊流体科技有限公司的不锈钢管和不锈钢配件通过CE认证

P&E FLOW TECHNOLOGY CO.,LTD has passed CE Certificate

Time: 2018-07-24

BUREAU VERITAS
Certification



温州普伊贸易有限公司

必维认证集团认证控股有限公司英国分公司
确证上述单位的管理体系已经评审
并确认符合下列管理体系标准全部适用条款的要求

ISO 9001:2015

下列场所为上述单位管理体系的一部分：

浙江普伊流体科技有限公司

运营地址：浙江省温州市龙湾区滨海园区海桐路 326 号紧商智能产业园南 1-04 号

注册地址：浙江省温州市经济技术开发区滨海三道 4299 号

统一社会信用代码：913303013136760525

卫生级不锈钢管、管件、人孔、阀门以及不锈钢接头配件的内部质检、
仓储和发货

证书号：CNBJ314340-U-003

版本号：No.1，发证日期：2021 年 12 月 3 日

本证书的有效性取决于主证书的有效性。本证书的有效期至 2024 年 12 月 23 日

必维认证集团认证控股有限公司英国分公司
授权代表



0008

认证机构地址：5th Floor, 66 Prescott Street, London E1 8HG, United Kingdom
当地办公室地址：中国上海市黄浦区外马路 1288 号综合楼四层 B 室，邮编：200011

需进一步澄清本证书范围和有效状态，以及此管理体系要求的适用性，请电：+86 21 23190329
获证组织必须定期接受监督审核并经审核合格此证书方继续有效。本证书信息可在国家认证认可监督
管理委员会官方网站(www.cnca.gov.cn)上查询。

BUREAU VERITAS
Certification



WENZHOU P&E TRADING CO., LTD

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

The following site is part of the Management System of the above organisation:

P&E FLOW TECHNOLOGY CO., LTD

OPERATION ADDRESS: SOUTH NO.1--04, JINSHANG INTELLIGENT INDUSTRIAL PARK NO. 326, HAITONG ROAD, BINHAI, LONGWAN DISTRICT, WENZHOU CITY, ZHEJIANG PROVINCE, CHINA

REGISTRATION ADDRESS: NO. 4299, BINHAI THIRD ROAD, ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE, WENZHOU, ZHEJIANG

Unified social credit code: 913303013136760525

INTERNAL QUALITY INSPECTION, STORAGE AND DELIVERY OF SANITARY STAINLESS STEEL PIPES, FITTINGS, MANHOLES, VALVES AND STAINLESS STEEL JOINT FITTINGS

Certificate No.: **CNBJ314340-U-003**

Version: **No.1**, Issue date: **3 DECEMBER 2021**

The validity of this certificate depends on the validity of the main certificate, which expires on: **23 DECEMBER 2024**

Signed on behalf of BVCH SAS UK Branch



0008

Certification body address: 5th Floor, 66 Prescott Street, London E1 8HG, United Kingdom

Local office address: Rm. B, F4, No.1288, Waima Road, Huangpu District, Shanghai, China. 200011.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +86 21 23190329

Certified organisation has to accept and pass regular surveillance audits, then this certificate can be continuously valid. Information of this certificate may be obtained by visiting CNCA website (www.cnca.gov.cn).

BUREAU VERITAS
Certification



温州普伊贸易有限公司

必维认证集团认证控股有限公司英国分公司
确证上述单位的管理体系已经评审
并确认符合下列管理体系标准全部适用条款的要求

ISO 9001:2015

下列场所为上述单位管理体系的一部分：

浙江普伊流体科技有限公司

运营地址：浙江省温州市龙湾区永中街道宾航路 88 号财智大厦 3 幢 1 单元 2001

注册地址：浙江省温州市经济技术开发区滨海三道 4299 号

统一社会信用代码：913303013136760525

不锈钢接头配件的国内销售

证书号：CNBJ314340-U-002

版本号：No.1， 发证日期：2021 年 12 月 3 日

本证书的有效性取决于主证书的有效性。本证书的有效期至 2024 年 12 月 23 日

必维认证集团认证控股有限公司英国分公司
授权代表



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认证机构地址：5th Floor, 66 Prescott Street, London E1 8HG, United Kingdom
当地办公室地址：中国上海市黄浦区外马路 1288 号综合楼四层 B 室，邮编：200011

需进一步澄清本证书范围和有效状态，以及此管理体系要求的适用性，请电：+86 21 23190329
获证组织必须定期接受监督审核并经审核合格此证书方继续有效。本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询。

BUREAU VERITAS
Certification



WENZHOU P&E TRADING CO., LTD

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

The following site is part of the Management System of the above organisation:

P&E FLOW TECHNOLOGY CO., LTD

OPERATING ADDRESS: NO.2001, 2101, BUILDING 3, BINHANG ROAD 88, YONGZHONG STREET
LONGWAN DISTRICT WENZHOU 325000, CHINA

REGISTERED ADDRESS: NO. 4299, BINHAI THIRD ROAD, ECONOMIC AND TECHNOLOGICAL
DEVELOPMENT ZONE, WENZHOU, ZHEJIANG.

Unified social credit code: 913303013136760525

Domestic sales of stainless steel joint accessories

Certificate No.: **CNBJ314340-U-002**

Version: **No.1**, Issue date: **3 DECEMBER 2021**

The validity of this certificate depends on the validity of the main certificate, which expires on: **23 DECEMBER 2024**

Signed on behalf of BVCH SAS UK Branch



0008

Certification body address: 5th Floor, 66 Prescott Street, London E1 8HG, United Kingdom

Local office address: Rm. B, F4, No.1288, Waima Road, Huangpu District, Shanghai, China. 200011.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +86 21 23190329

Certified organisation has to accept and pass regular surveillance audits, then this certificate can be continuously valid. Information of this certificate may be obtained by visiting CNCA website (www.cnca.gov.cn).

ISSUE DATE: August 03, 2015

CERTIFICATE AUTHORIZATION NUMBER: 1823



THIS IS TO CERTIFY THAT

P&E Flow Technology Co., Ltd.

Shacheng Industry Park, Longwan, 325000, Wenzhou , China

is hereby authorized to continue to apply the
3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

Number 78-01
78-01 (Spray Cleaning Devices Intended to Remain in Place)

set forth below

CIP Models: Spray Ball 7008 in 304, 304L, 316, 316L.

VALID THROUGH: **December 31, 2020**

Timothy R. Rugh
Executive Director
3-A Sanitary Standards, Inc.

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary certification, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standard(s) designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standards. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance has been established.

NEXT TPV INSPECTION/REPORT DUE: **October 2020**



THIS IS TO CERTIFY THAT

P&E Flow Technology Co., Ltd.

Shacheng Industry Park, Longwan, 325000, Wenzhou , China

is hereby authorized to continue to apply the
3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

Number 63-04
63-04 (Sanitary Fittings)

set forth below

CIP Model Number(s): Fittings in 304 and 316 stainless steel, including the following types: Weld Types: 90-degree Short Elbows (0.5"-6") 2WCL, 90-degree Long Elbows (0.5"-4") L2S7, 45-degree Short Elbows (0.75"-6") 2WK7, 45-degree Long Elbows (1"-4") L2KS7, 180-degree Elbows (1"-4") 2WUL7, Concentric Short Tee (0.5"-4") L28B-7, Concentric Long Tee (0.5"-4") L7W7, Reducing Short Tee (0.75"x0.5" - 4"x3") L7RWWW7, Instrument Short Tee (1"-4") L7WWW7, Cross (1"-4") L9WWW7, Concentric Reducer (1"x0.5" - 4"x3") L317, Eccentric Reducer (1"x0.5" - 4"x3") L327, Y 45 (0.5"-6") L28A-7; Ferrules: Standard 14WMP (0.5"-4"), Short 14MPW (1"-4"), Long WLMP (1"-4"), L14AM (0.5"-4"), I-line 15WI/14WI/15WLI/14WLI(1"-4"); Clamp: Concentric Reducer (1.5"x1" - 4"x3") 31-14MP, Eccentric Reducer (1.5"x1" - 4"x3") 32-14MP, Concentric Short Tee (0.5" - 4") 7MP, Reducing Short Tee (0.75"x0.5" - 4"x3") 7RMP, Cross (1"-4") 9MP, 90-degree Elbow (0.5"-4") 2CMP, 45-degree Short Elbow (1"-4") 2KMP, End Cap (0.5"-12") 16AMP, End Cap (1"-4") 16A, I-line End CapS (1"-8") 16AI-15I & 16AI-14I, Hose Adapter (0.5"-4") 14MPHR, Hose Expansion Fitting (1"-4") 14RMP, Y 45 (0.5"-6") 28AMP; Clamp Weld: 90-degree Long Elbows (0.5"-4") L2CM7, 45-degree Short Elbows (1"-4") L2KM7, Concentric Reducer (1.5"x1" - 4"x3") L31M7, Eccentric Reducer (1.5"x1" - 4"x3") L32M7, Concentric Short Tee (0.5"-4") L7WWM.

VALID THROUGH: **December 31, 2020**

Timothy R. Rugh
Executive Director
3-A Sanitary Standards, Inc.

ISSUE DATE: November 04, 2014

CERTIFICATE AUTHORIZATION NUMBER: 1773



THIS IS TO CERTIFY THAT

P&E Flow Technology Co., Ltd.

Shacheng Industry Park, Longwan, 325000, Wenzhou , China

is hereby authorized to continue to apply the
3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

Number 33-03
33-03 (Metal Tubing)

set forth below

CIP Models: 3A-TUBE-XX, where XX is sizes from 1/4" to 28; in 304, 304L and 316L

VALID THROUGH: **December 31, 2020**

Timothy R. Rugh
Executive Director
3-A Sanitary Standards, Inc.

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary certification, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standard(s) designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standards. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance has been established.

NEXT TPV INSPECTION/REPORT DUE: **September 2024**

ISSUE DATE: August 03, 2015

CERTIFICATE AUTHORIZATION NUMBER: 1824



THIS IS TO CERTIFY THAT

P&E Flow Technology Co., Ltd.

Shacheng Industry Park, Longwan, 325000, Wenzhou , China

is hereby authorized to continue to apply the
3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

Number 84-02
84-02 (Personnel Access Ports for Wet Applications)

set forth below

Both CIP and COP Models: 7011 NPDC, 7021 LIWEI, 7022 LPSD, 7051 ZISD in 304, 304L, 316, 316L stainless steel.

VALID THROUGH: **December 31, 2020**

Timothy R. Rugh
Executive Director
3-A Sanitary Standards, Inc.

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary certification, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standard(s) designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standards. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance has been established.

NEXT TPV INSPECTION/REPORT DUE: **October 2020**



The EHEDG mission is defined as:

EHEDG enables safe food production by providing guidance as an authority on hygienic engineering and design

<https://www.ehedg.org/membership/ehedg-members/>



Distributors Serving Sanitary Processing

What is FISA?

Mission: FISA is the trade association dedicated to promoting distribution in serving hygienic processing industries.

Vision: FISA strengthens and grows our member companies through relationships, connectivity, and education.

Formed by distributors more than 50 years ago, FISA membership includes independent distributors and manufacturers who go to market through distribution.

Members serve customers in food, beverage, personal care, pharmaceutical, Bio-Pharm and other high purity industries.

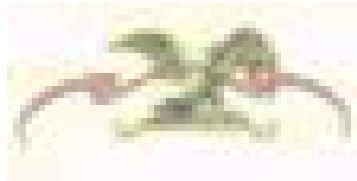
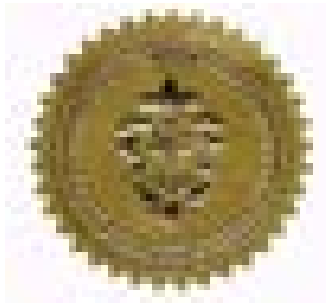
<https://www.fisanet.org/member-directories/sanitary-process-manufacturers>



Food Processing Suppliers Association

The Food Processing Suppliers Association provides networking, marketing and educational opportunities to the food processing and packaging industry. We assure the future of the industry through charitable contributions and educational scholarships.

<http://mx.fpsa.org/Member-List>



2018-2020

CERTIFICATE OF FDA REGISTRATION

This Certifies that:

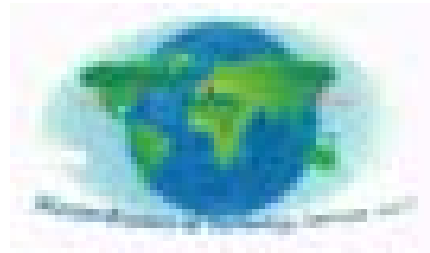
ZHEJIANG P&E FLOW TECHNOLOGY CO.,LTD.
NO.4299, NO.3 BINHAI ROAD,YONGXING STREET
Wenzhou, Zhejiang Province,China

Has Completed The Food Facility Registration With The US Food & Drug Administration, Through Manton Business & Technology Services, LLC.

Registration Number: 18134770250

Date of verification: 2018-10-28

This Certificate affirms that Manton Business and Technology Services has verified that the above stated facility is registered with the US Food & Drug Administration, Center for Drug Evaluation and Research, Office of Drug Registration and Listing pursuant to the Code of Federal Regulations 21 CFR 207, on the date stated above, and makes no other representations and warranties, nor does this certificate makes other representations and warranties to other person or entity other than the name certificate holder, for whose sole benefit it is issued. Manton Business and Technology Services assume no liability to any person or entity in connection with the foregoing. Manton Business and Technology Services is a private registration agent and is not affiliated with the US Food and Drug Administration.




Joe John
Director
October 28, 2018

Certificate of Compliance

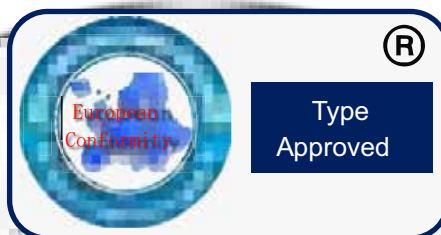


No. 0B180724.WPTDS73

Certificate's
Holder:

Wenzhou P&E Trading Co., Ltd.
3f, Executive Building, 65# Anxing Road, Shacheng
Street Longwan District, Wenzhou City, Zhejiang
Province, P. R. China

Certification ECM
Mark:



Product:
Model(s):

Stainless Steel Tubing, Stainless Steel Fitting
ASME BPE / DIN11866 / 3A ASTM A270 /
INCHASTMA270 / DIN 11850 / SMS3008 /
ISO2037 / BS4825-1 / AS1528.1 / ASTM A269 /
ASTM A-249 / ASTM A554

Verification to:

Standard:

related to CE Directive(s) :
2014/68/EU (Pressure Equipment)
ANNEX I PARAGRAPH 4.3

Remark: The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed Standard(s). The above Compliance Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use. The regulation can be found at www.entecerma.it. This Certificate of Compliance can be checked for validity at www.entecerma.it

This verification doesn't imply assessment of the production of the product(s).

Additional information, clarification about the **CE** Marking:



We attest that a TCF for the **CE** Marking process is in place. Whereas the Manufacturer is Responsible to start the **CE Marking Certification Procedure** through an appointed Notified Body and the perform all the necessary activities, as required by the Directive and accepted by the Notified Body, before placing the **CE** Mark on the product(s).

Date of issue 24 July 2018

Expiry date 23 July 2023

Chief Manager
Marco Morina



Deputy Manager
Amanda Payne

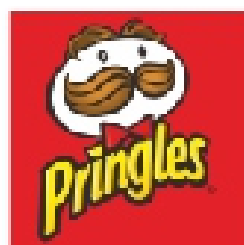


Ente Certificazione Macchine Srl

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