

EC Certificate of Quality System Approval

**In accordance with the requirements of the Pressure Equipment
Directive 2014/68/EU and the Pressure Equipment (Safety)
Regulations 2016,
UK Statutory Instrument 2016 No. 1105**

This is to certify that the Quality Management System of:

HK Encheng Industry Limited
Room 01,21/F, Prosper Commercial Building, 9 Yin Chong Street, Kowloon,
Hong Kong
with the manufacture site:
Foshan Encheng Hardware Industrial Co., Ltd.
Lu Zhou Jincheng Industrial Zone, Dong Lian Village, Danzao Town,
Nanhai District, Foshan City, Guangdong Province,
People's Republic of China
Unified Social Credit Code: 914406050917733907

Has been assessed against the requirements of Annex I, paragraph 4.3 of the Pressure
Equipment Directive 2014/68/EU, and Schedule 1, paragraph 4.3 of the Pressure
Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105
and conforms to the requirements for the products shown below:

Manufacture of welded stainless steel tubes and pipes in accordance with
Annex I paragraph 4.3 of the Pressure Equipment Directive.

Approval is subject to the continued maintenance of the quality system in accordance
with the requirements of the above Directive and Regulations, and continuing to comply
with the QMS Certificate Number ISO 9001 – 00019253. Products are as listed on the attached schedule.

Certificate Number: BJG00000657/A
Original Approval Date: 11 March 2019
Current Issue Date: 11 March 2019
Expiry Date: 10 March 2022
LRV Notified Body Number: 0038



Amanda Wu on behalf of Lloyd's Register Verification

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CERTIFICATE BJK00000657/A SCHEDULE

HK Encheng Industry Limited
Room 01,21/F, Prosper Commercial Building, 9 Yin Chong Street, Kowloon,
Hong Kong

with the manufacture site:

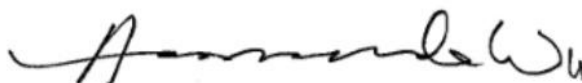
Foshan Encheng Hardware Industrial Co., Ltd.
Lu Zhou Jincheng Industrial Zone, Dong Lian Village, Danzao Town,
Nanhai District, Foshan City, Guangdong Province,
People's Republic of China

Products: Welded stainless steel tubes and pipes in the size range of
12.7–406.4mm in O.D. and 0.5-9.52 mm in wall thickness.

Material Grades and Standards:

Standards or specifications	Grades
ASME SA-312/SA-312M	TP304, TP304L, TP310S, TP316, TP316L, TP316LN, TP317, TP317L, TP321, N08904.
ASME SA-249/SA-249M	TP304, TP304L, TP310S, TP316, TP316L, TP316LN, TP317, TP317L, TP321, N08904.
ASME SA-789/SA-789M ASME SA-790/SA-790M	S31803, S32205, S32750.
EN10217-7	1.4301, 1.4307, 1.4401, 1.4404, 1.4541, 1.4436, 1.4462, 1.4410.

Schedule Issue: 01
Date of Schedule Issue: 11 March 2019
Date of Expiry: 10 March 2022
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