



Certificate of Conformity of Factory Production Control

This certificate is issued to:

Manufacturer: Tianjin Yuantaiderun Pipe Manufacturing Group Co., Ltd.

Industrial area, Dagiuzhuang Town, Tianjin City, P.R. China

Tianjin Yuantaiderun International Trade Co., Ltd. 1st, Science and Technology Road, Industrial Area,

Daqiuzhuang Town, Jinghai Section, Tianjin City, P.R. China

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Manufacture of Hollow Sections

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 10210-1:2006 Hot finished structural hollow sections of non-alloy and fine grain steels- Part 1: Technical delivery conditions

under system 2+ are applied and that the factory production controls fulfil all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), harmonised product standard and product parameters and shall form a part of this certificate.

This Certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Certificate No: 2814/CPR/0038/CPR/SHA/BJG6023851/B

Original Approval: 30 June 2018
Current Certificate: 22 December 2022
Expiry Date: 22 August 2024

LRQA Notified Body Number: 2814

Kanin Wunga halaf af LROA Varification R.V

Kevin Wu on behalf of LRQA Verification B.V.

LRQA Verification B.V. (Reg. no. 24247947) a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.

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Certificate of Conformity of Factory Production Control No: 2814/CPR/0038/CPR/SHA/BJG6023851/B Schedule

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Tianjin Yuantaiderun International Trade Co., Ltd. 1st, Science and Technology Road, Industrial Area,

Daqiuzhuang Town, Jinghai Section, Tianjin City, P.R. China

Location and Products	Standard, Grade and Size
Daqiuzhuang Town, Jinghai County, Tianjin, P.R. China	EN 10210-1: 2006, EN 10210-2: 2019 S235JRH, S275J0H, S275J2H, S355J0H, S355J2H and S355K2H and S460NH
50 welded pipe line (No. 2 line) ERW production line	For square pipe, side dimension range from 20 to 50mm, thickness range from 2.0 to 5.0mm; For rectangular pipe, BXH range from 20X25 to 60X40mm thickness range from 2.0 to 5.0mm.
114 welded pipe line (No. 7 line) ERW production line	For square pipe, side dimension range from 40 to 90mm, thickness range from 2.0 to 8.0mm; For rectangular pipe, BXH range from 60X40 to 120X60mm thickness range from 2.0 to 8.0mm.
200 welded pipe line ERW production line	For square pipe, side dimension range from 90 to 200mm, thickness range from 2.0 to 16.0mm; For rectangular pipe, BXH range from 120X60 to 300X100mm thickness range from 2.0 to 16.0mm.
300 welded pipe line (new) ERW production line	For square pipe, side dimension range from 200 to 300mm, thickness range from 3.0 to 16.0mm; For rectangular pipe, BXH range from 300X100 to 350X250mm thickness range from 3.0 to 16.0mm.

Schedule Issue: 01

Date of Schedule Issue: 22 December 2022

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Tianjin Yuantaiderun International Trade Co., Ltd. 1st, Science and Technology Road, Industrial Area,

Dagiuzhuang Town, Jinghai Section, Tianjin City, P.R. China

Location and Products	Standard, Grade and Size
500 welded pipe line ERW production line	For square pipe, side dimension range from 300 to 500mm, thickness range from 5.0 to 18.0mm; For rectangular pipe, BXH range from 300X250 to 500X450mm thickness range from 5.0 to 18.0mm.
Cold-drawing pipe line Including Pipes formed by ERW, Pipes formed by LSAW, and Seamless pipes.	For square pipe, side dimension range from 200 to 800mm, thickness range from 5.0 to 50.0mm; For rectangular pipe, BXH range from 300X100 to 750X500mm thickness range from 8.0 to 50.0mm.
Heat treatment line	For square pipe, side dimension range from 20 to 800mm, thickness range from 2.0 to 50.0mm; For rectangular pipe, BXH range from 20X25 to 750X500mm thickness range from 2.0 to 50.0mm.
JCOE production line	For circular pipe, outside diameter range from 406.4mm to 1440mm; thickness range from 12.0mm to 40mm.

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Daqiuzhuang Town, Jinghai Section, Tianjin City, P.R. China

Location and Products	Standard, Grade and Size
Hangzhou City, Zhejiang Province	EN 10210-1: 2006, EN 10210-2: 2019 S235JRH, S275J0H, S275J2H, S355J0H, S355J2H, S355K2H S355NH, S355NLH, S420NH, S420NLH, S460NH, S460NLH
89 Production Line	CHS Thickness range 2- 6.3mm, Diameter dimensions range Ø33.5-108mm
219 Production Line	CHS Thickness range 2- 10 mm, Diameter range Ø102-219mm
508 Production Line	–CHS Thickness range 3- 16 mm, Diameter dimensions range Ø219-508mm

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