



江苏宝巨合科技

JIANGSU BAOJUHE SCIENCE AND TECHNOLOGY



江苏宝巨合科技有限公司

Jiangsu Baojuhe Science and Technology Co.,Ltd

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Company Profile

Jiangsu Baojuhe Science and Technology Co.,Ltd, (the previous name is Jiangsu Bosheng Steel Poles Co.,Ltd founded in 2013), is located in Heqiao Town Industrial Zone, Yixing District, Wuxi City, Jiangsu Province. Bosheng is the specialized manufacturer of various steel poles including street lighting poles, electric power poles, traffic signal poles, flag poles, wind power poles and microwave communication towers, etc.



The company covers an area of 50000 square meters, and the registered capital is 60080000 RMB. With 100 staff working together, the annual capacity of our factory is more than 30000 tons of steel poles and steel tube components. Moreover, our factory has the professional engineer team, experienced overseas department and domestic marketing department. Advanced test equipment, high-quality producing machines and sophisticated technology ensures us to provide the best products and services to meet customers' different requirements.

Through the efforts of the company staff, the support and cooperation from clients all over the world, our company's products have been exported to Philippines, Australia, America, Africa, Latin America, Jordan, Panama, etc. We have good export experience with 2 containers exported overseas in average every day.

'Close cooperation with our clients and persistent innovation for our clients ' is our team principle. 'Quality first, customer focus' is our managing principle. We are looking forward to cooperating with you to create a win-win situation and a bright future.



Test Equipment

Physical performance test



X ray generator



Mechanical test



Digital spectrophotometer



Coating thickness gauge



Steel mirror test



Microcomputer automatic carbon sulfur analyzer



Manufacturing Machines

Auto shearing machine



CNC cutting machine



1600 ton CNC Hydraulic bending machine



Hydraulic welding machine



Bending calibration machine



Auto SAW machine



280T Hydraulic straightener



Hydraulic trimmer



Drilling machine



hydraulic rectifier JSBS



Product List

1. Electric Power Pole

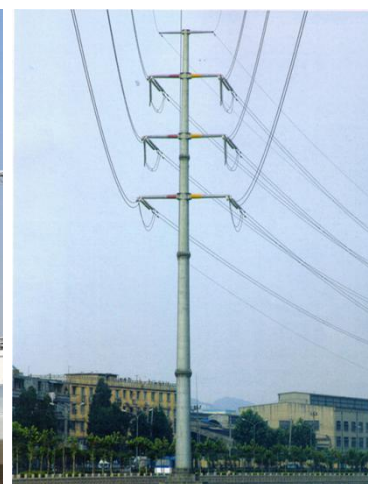
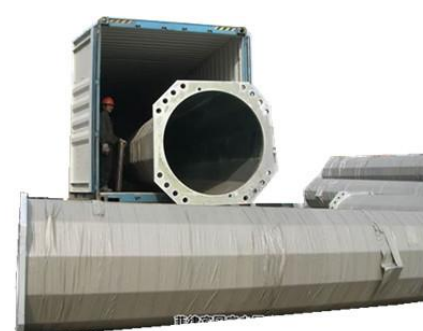
Type: Straight Pole; Tensile Pole; Turn Pole

Double-loop corner pole, Single or double loops pole, single or double tensile/terminal/straight pole
10KV;35KV;69KV;110KV;220KV,etc

Material: Steel Q235; Q345; Q420; Q460; Q550

Thickness: $\geq 2.5\text{mm}$

Finishing: Hot-Dip Galvanized.

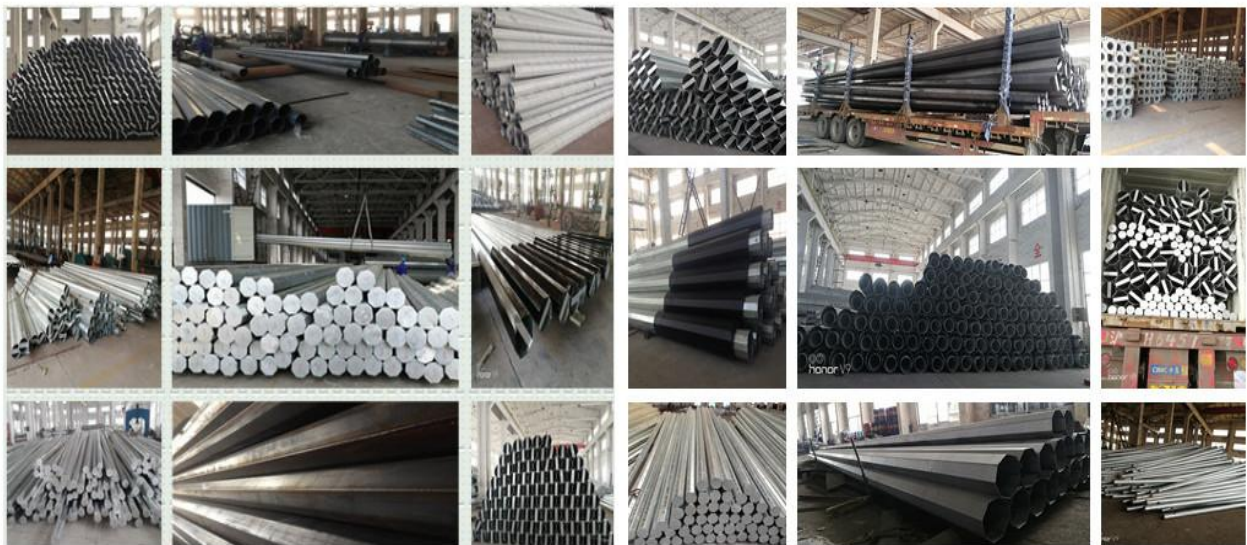


2. Power Distribution Pole

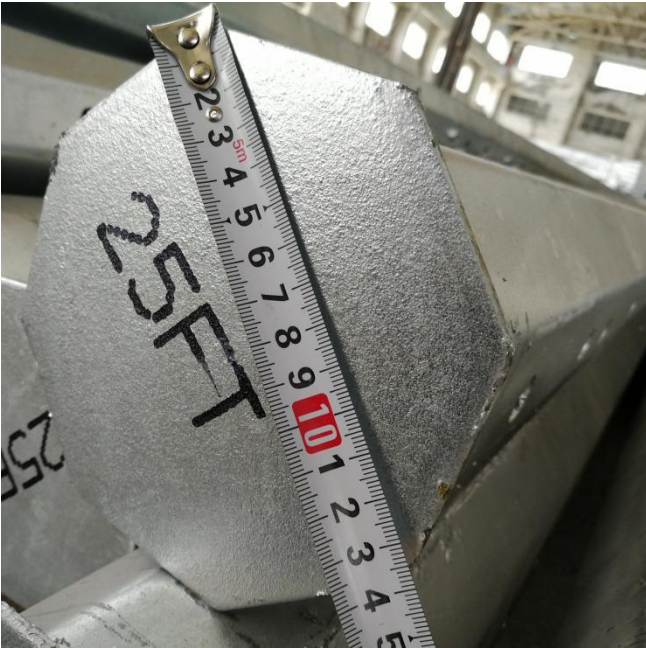
Steel Pole of National Electrification Administration (PHILIPPINES)

Specification for Distribution Steel Pole 25FT, 30FT, 35FT, 40FT, 45FT.

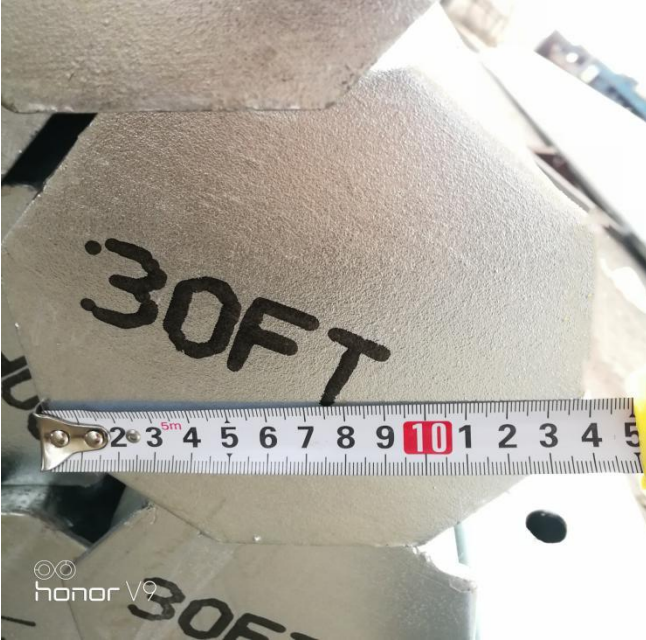
Height (ft)	Thickness (mm)	Butt Diameter (mm)	Top Diameter (mm)	Design Load (kg)	Yield Stress (MPA)	Zinc Coating (microns)
25	2.5	152	120	300	345	86
30	3.0	226	127	500	345	86
35	3.0	248	127	500	345	86
40	3.0	317	127	500	345	86
45	4.0	328	127	750	345	86



25FT STEEL POLE



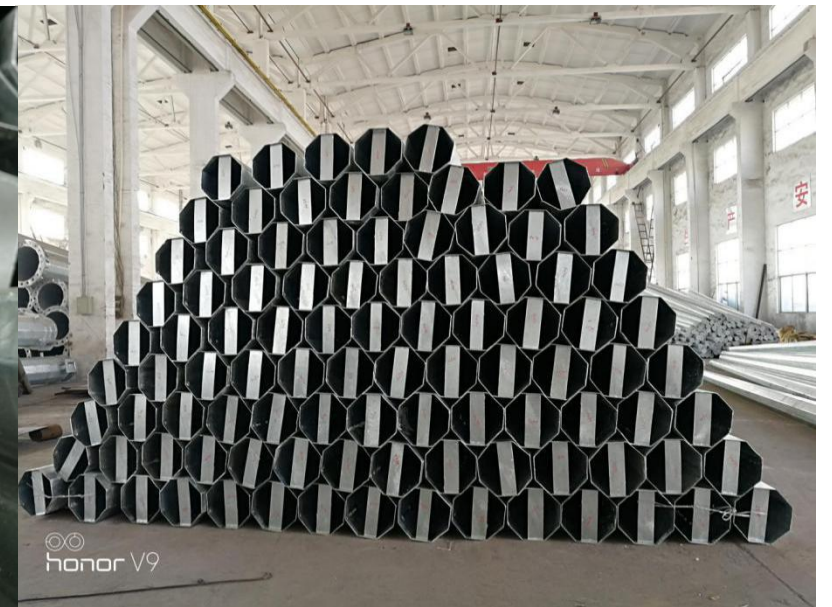
30FT STEEL POLE



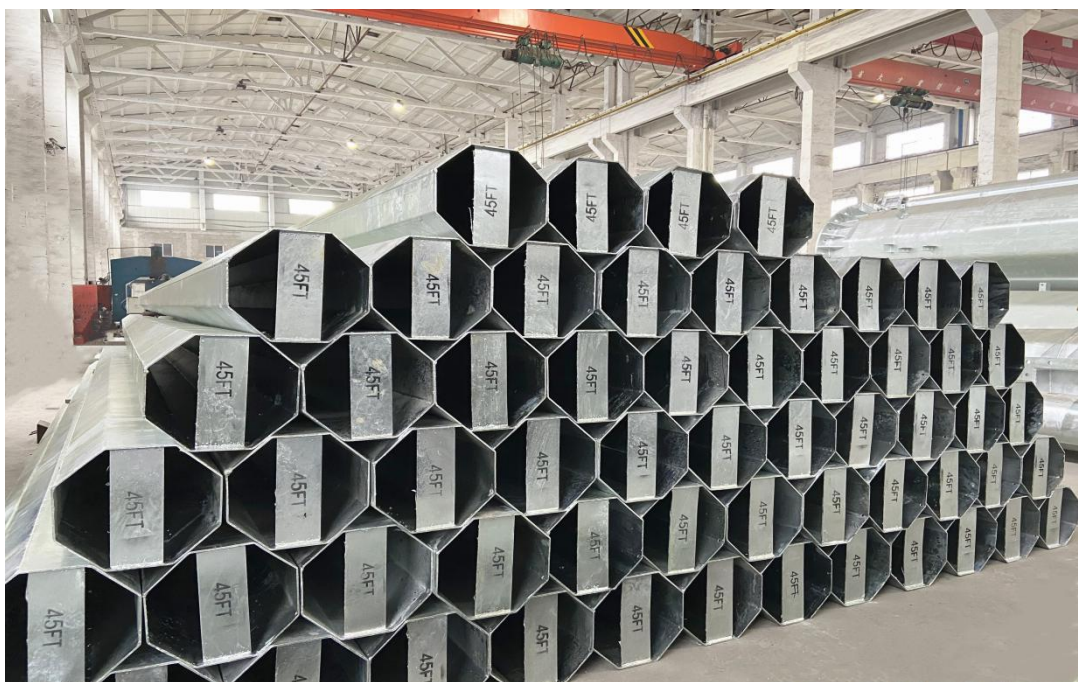
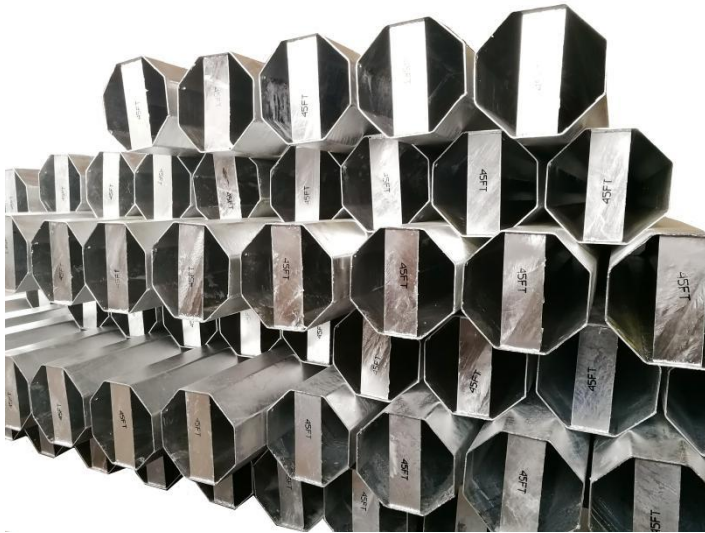
35FT STEEL POLE



40FT STEEL POLE



45FT STEEL POLE



Transmission Pole 50FT 55FT 60FT 65FT 70FT 75FT 80FT 85FT 90FT.

These are non-standard specifications, as we manufacture poles according to customers' various requests each time.



3. Street Lighting Pole

Type: Single arm or Double Arms lighting pole.

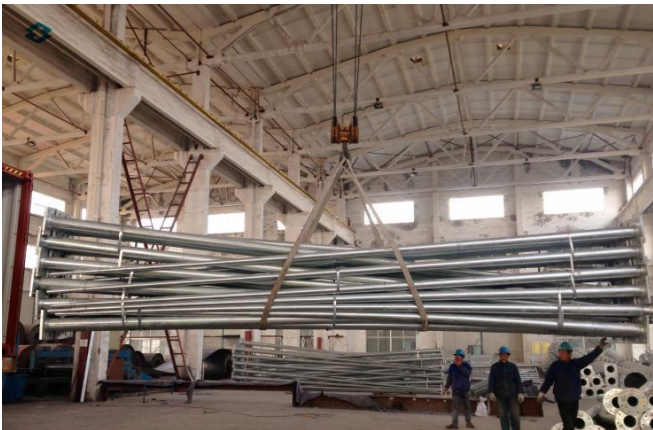
Height: $\geq 5\text{m}$

Material: Steel Q235; Q345

Shape: Conical; Octagonal, Polygonal

Thickness: $\geq 2.5\text{mm}$

Finishing: Hot-Dip Galvanized & Powder Coated (as request)



4.High Mast Pole

Design and manufacture as request



5.Traffic Sign Pole

Material: Steel Q235; Q345

Shape: Conical ; Conical; Octagonal, Polygonal

Thickness: $\geq 2.5\text{mm}$

Finishing: Hot-Dip Galvanized & Powder Coated (as request)



6. Flag Pole

Material: Steel Q235; Q345

Standard (m)	Top Diameter (mm)	Bottom Diameter (mm)
8~8.5	80	165
10~10.5	80	188
12~12.8	80	208
15~15.8	80	238
16~18.8	80	248
18~18.8	80	268
20~20.8	80	288
25~25.8	80	338



7. Wind Generator Power Pole

Design and manufacture as request



Certificates

Registration No.: 07621Q8494R0S-JS/001



QUALITY MANAGEMENT SYSTEM CERTIFICATE

The certificate information is available on the CNCA of the official website (www.cnca.gov.cn)
This is to certify that the quality management system of
JIANGSU BAOUJHE SCIENCE AND TECHNOLOGY CO., LTD.
Uniform Code of Social Credit: 91320300MA1W4074F

Reg. Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City
Business Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City, Jiangsu Province

Which is in conformity with
GB/T19001-2016/ISO9001:2015
This certificate covers the following scope of
Mechanical processing of power transmission and transformation steel pipe poles, steel pipe towers, steel pipe frame supports, steel towers, wind power towers, traffic signal poles and related accessories

This certificate will not remain valid unless and until the certified customers accepts at least once surveillance audit annually within the validity period of the certificate. Please login into www.zrxkj.com for this certificate's validity status.

Issue Date: 08.19.2021 Expiration Date: 08.18.2024

Beijing ZhongRunXing Certification Co., Ltd.
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
Beijing

Issued by: *XR Zhang*








证书查询

Registration No.: 07621E3986R0S-JS/001



ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE

The certificate information is available on the CNCA of the official website (www.cnca.gov.cn)
This is to certify that the environmental management system of
JIANGSU BAOUJHE SCIENCE AND TECHNOLOGY CO., LTD.
Uniform Code of Social Credit: 91320300MA1W4074F

Reg. Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City
Business Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City, Jiangsu Province

Which is in conformity with
GB/T24001-2016/ISO14001:2015
This certificate covers the following scope of
Mechanical processing of power transmission and transformation steel pipe poles, steel pipe towers, steel pipe frame supports, steel towers, wind power towers, traffic signal poles and related accessories and its relative environment management activity

This certificate will not remain valid unless and until the certified customers accepts at least once surveillance audit annually within the validity period of the certificate. Please login into www.zrxkj.com for this certificate's validity status.

Issue Date: 08.19.2021 Expiration Date: 08.18.2024

Beijing ZhongRunXing Certification Co., Ltd.
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
Beijing

Issued by: *XR Zhang*








证书查询

Registration No.: 07621S2871R0S-JS/001



ESTABLISHED OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE

The certificate information is available on the CNCA of the official website (www.cnca.gov.cn)
This is to certify that the established occupational health and safety management system of
JIANGSU BAOUJHE SCIENCE AND TECHNOLOGY CO., LTD.
Uniform Code of Social Credit: 91320300MA1W4074F

Reg. Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City
Business Add: No.37 Changze Avenue, Zhongxing Village, Hejian Town, Yixing City, Jiangsu Province

Which is in conformity with
GB/T 45001-2020/ISO45001:2018
This certificate covers the following scope of
Mechanical processing of power transmission and transformation steel pipe poles, steel pipe towers, steel pipe frame supports, steel towers, wind power towers, traffic signal poles and related accessories and its relative established occupational health and safety management activity

This certificate will not remain valid unless and until the certified customers accepts at least once surveillance audit annually within the validity period of the certificate. Please login into www.zrxkj.com for this certificate's validity status.

Issue Date: 08.19.2021 Expiration Date: 08.18.2024

Beijing ZhongRunXing Certification Co., Ltd.
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
No.86 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106 1772106
Beijing




Issued by: *XR Zhang*








证书查询

中国认可 国际互认 检测 TESTING CNAS L0925

151321250026

有效期限: 2021年08月24日
Date of expiry: 2021-08-24

有效期限: 2024年03月20日
Date of expiry: 2021-03-20

电力工业电力设备及线路器材质量检验检测中心

Power Industry Power Equipment and Transmission Material Inspection Test Center

检测报告

Test Report

电检钢(2020)第202号
(2020) P.E.T. #202

产品名称: 220kV 多棱形钢管杆
Product: 220kV Tapered Tubular Steel Pole

委托单位: 江苏宝巨合科技有限公司
Entrusting Party: Jiangsu Baojuhe Science and Technology Co., Ltd.

检测类别: 委托检测
Test Category: Entrusting Test

检验检测专用章:
Special Seal for Inspection and Detection:

报告日期: 2020年03月30日
Date of Issue: March 30, 2020

Products of Transmission and Substation Steel Tubular Structures

CERTIFICATE OF TEST

(2022) P. E. T. (steel pole) #631

According to the requirements of DL/T646-2021 "Manufacturing Technical Requirements for Steel Tubular Structures of Substation and Transmission Line" and "Implementation Detailed Rules of Product Test for Steel Tubular Structures of Substation and Transmission Line", to test the product quality of ****220kV-GGSJIA-27.0m tapered tubular steel pole**** made by **Jiangsu Baojuhe Science And Technology Co.,Ltd.** (address: No.37,Chuangye Avenue,Zhongxiang Village,Heqiao Town,Yixing City,Jiangsu province,P.R.China.),results are up to the standard requirements.

(Serial Number of Test Report: (2022) P.E.T. #208)


The product detection unit:

Power Industry Power Equipment and Transmission Material Inspection Test Center

Date of issue: 25 March 2022

Date of expiry: 24 March 2024

Inquire Website: <http://www.dlxjc.com>


YAO WANG
(Head of the Test Center)

Products of Transmission and Substation Steel Tubular Structures

CERTIFICATE OF TEST

(2022) P. E. T. (steel pole) #235

According to the requirements of DL/T646-2021 "Manufacturing Technical Requirements for Steel Tubular Structures of Substation and Transmission Line" and "Implementation Detailed Rules of Product Test for Steel Tubular Structures of Substation and Transmission Line", to test the product quality of ****500kV-5G2Wa-ZGV5-42.0m steel tubular tower**** made by **Jiangsu Baojuhe Science And Technology Co.,Ltd.** (address: No.37,Chuangye Avenue,Zhongxiang Village,Heqiao Town,Yixing City,Jiangsu province,P.R.China.),results are up to the standard requirements.

(Serial Number of Test Report: (2022) P.E.T. #209)


The product detection unit:

Power Industry Power Equipment and Transmission Material Inspection Test Center

Date of issue: 25 March 2022

Date of expiry: 24 March 2024

Inquire Website: <http://www.dlxjc.com>


YAO WANG
(Head of the Test Center)

Inspection

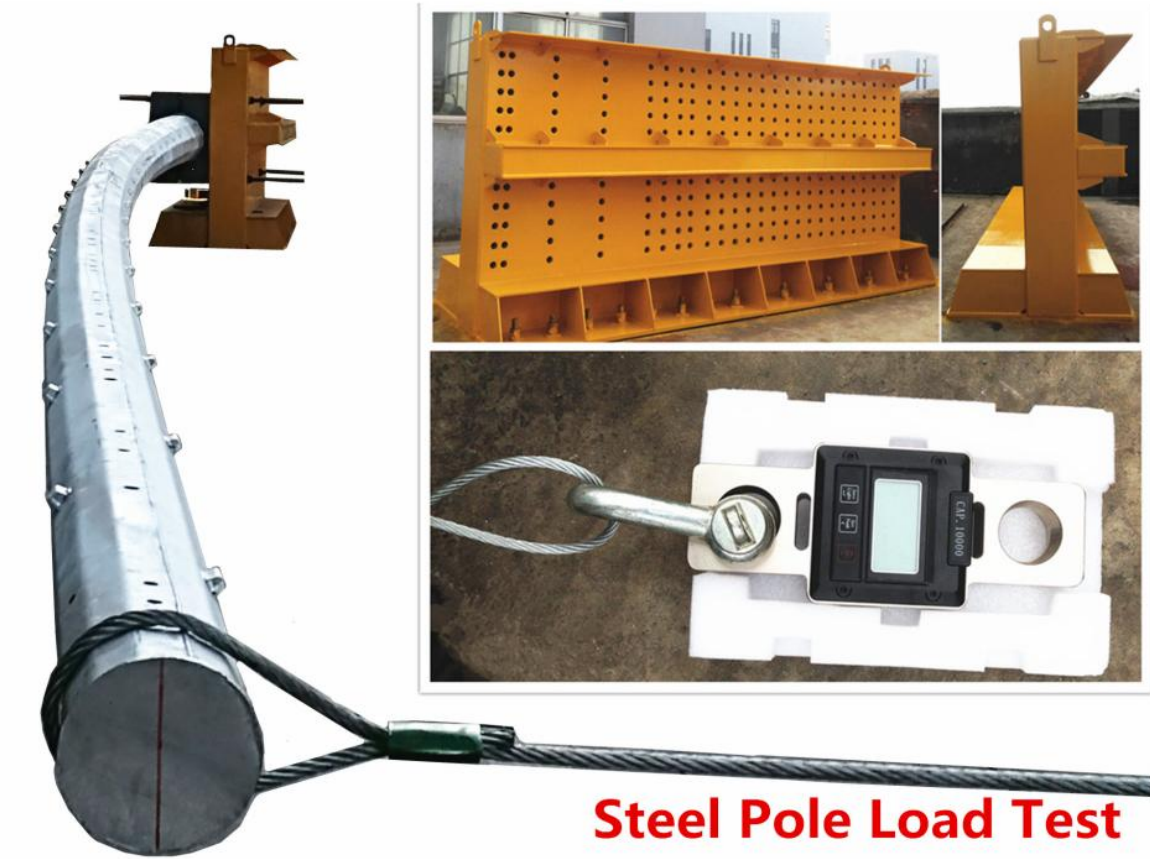
To assure the quality, we have professional team to inspect the poles before delivery. We have Lab Test, Workload Test, Steel thickness Test, Galvanization thickness Test, etc.



Raw Material Thickness Test



Galvanization Thickness Test



Steel Pole Load Test

Delivery

We have different packing to meet your requirement.

1. No packing, just bare poles to be delivered directly. This is the most economic way.
2. Sack wrap.
3. Non-woven fabrics wrap.

* We normally use 40ft container and our Port limit weight for 40ft container is 26Tons.

* If poles are with flange or in order to avoid scratch on poles during delivery, we will use 40ft open top container, which costs more than the 40ft container.



Contact



Mrs Lisa Li

Jiangsu Baojuhe Science and Technology Co.,Ltd.

Add: Heqiao Industrial Zone No.37, Yixing City,
Jiangsu Province, China

Email: 873819938@qq.com

Mob/Wechat: +86 18795681761 / +86 13601538657

Tel: 5010-80326616

QQ: 873819938