

Company Presentation of

EZ Steel Group

EZ Steel Industrial Co Ltd



What we treasure most is our staff, treating everyone equally and exploring their individual talent is our pursuit and goal.

What we provide is not only working opportunity but also the platform for career development.

What we rely on for success is quick and efficient action based on impactful self-management, clear flow chart, powerful IT support, rational structure and simple internal relationship.

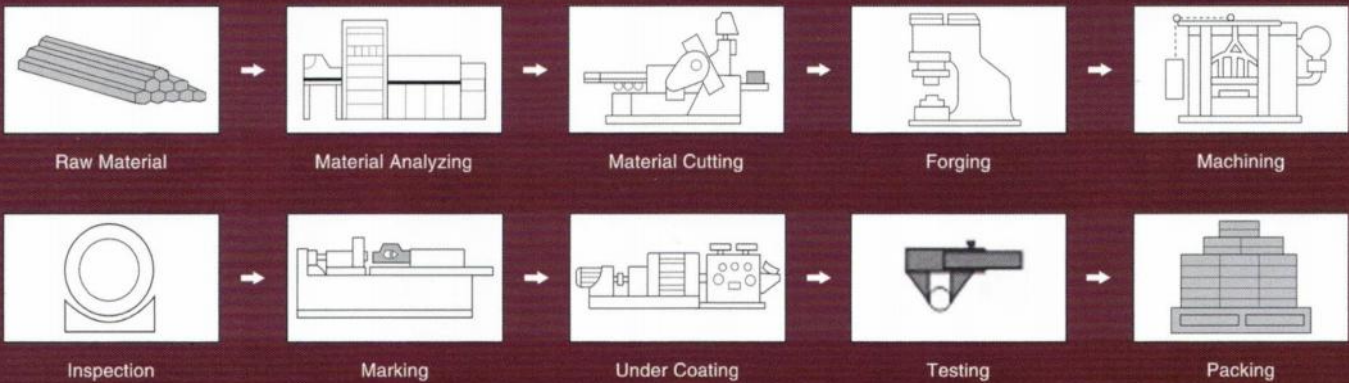
The actualization of all the above expects depends on a working environment with liberalness, generosity and honesty. This is **what we dedicate to create.**

PART1

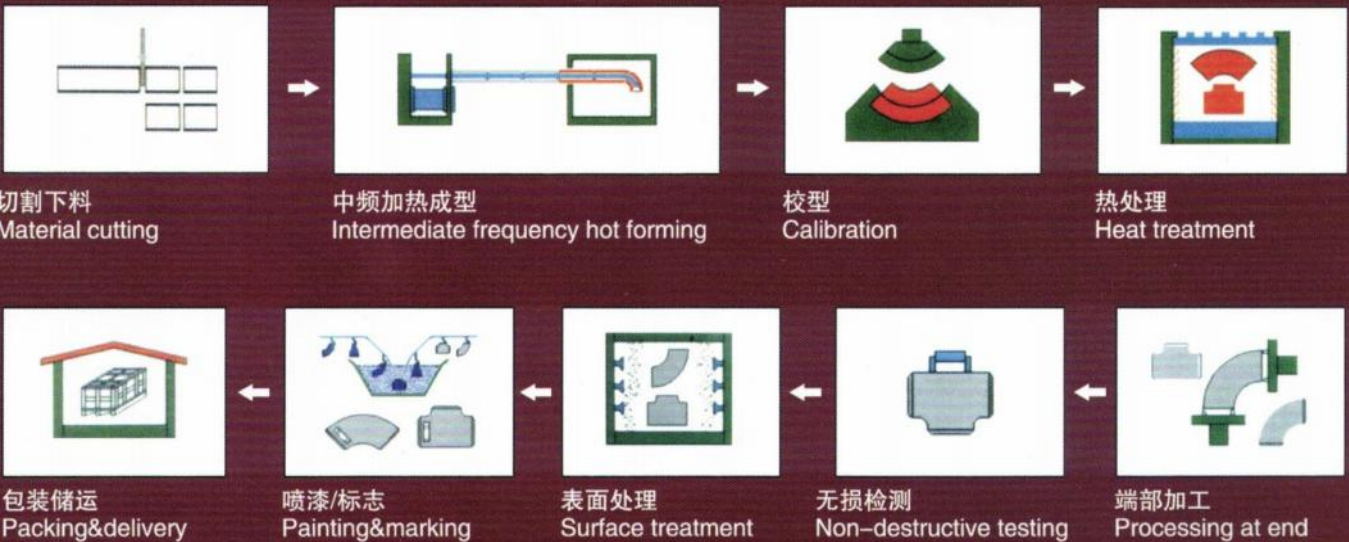
Production

服务成就梦想，诚信打造品牌
SERVICE DREAM OF SUCCESS,
BRAND INTEGRITY

法兰工艺流程图 Flange production flow chart



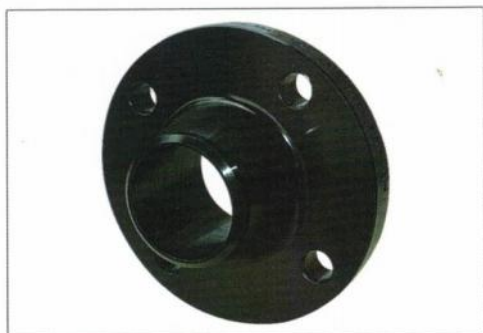
管件工艺流程图 Fittings production flow chart



HIGH QUALITY

优质法兰产品 FLANGE

AMERICAN STANDARD FLANGE



FLANGE-ANSI B16.5

Standard: ANSI B16.5

Flange type: WELDING NECK; SLIP ON; BLIND; LAP JOINT; THREADED; SOCKET WELDING

Size range: 1/2" to 24"

Pressure class: 150LB; 300LB; 400LB; 600LB; 900LB; 1500LB; 2500LB

Sealing type: Flat face(FF); Raised face(RF); Ring Joint(RTJ)

Material: Carbon steel ASTM A105/A105N; A694 F42-F70; A-350 LF1/LF2
Stainless steel ASTM A182 F304/304L; F316/316L; F321; F51
Alloy steel ASTM A182 F11/F12/F22



EUROPEAN STANDARD FLANGE



FLANGE-EN1092-1:2007

Standard: EN1092-1:2007

Flange type: 01 PLATE; 02 & 04 LOOSE PLATE; 05 BLIND;
11 & 35 WELDING NECK; 12 HUBBED SLIP ON;
13 HUBBED THREADED; 32 PLATE COLLAR;
34 WELD-NECK COLLAR;

Size range: DN15-DN3000

Pressure: PN6; PN10; PN16; PN25; PN40; PN63;
PN100; PN160; PN250

Material: Carbon steel P235GH; P245GH; P250GH; P265GH; P280GH;
Stainless steel ASTM A182 F304/304L; F316/316L; F321; F51



AMERICAN STANDARD FLANGE



FLANGE-ASME B16.47 SERIES A (MSS SP44)

Standard: ASME B16.47 SER.A (MSS SP44)

Flange type: WELDING NECK; BLIND

Pressure class: 150LB; 300LB; 400LB; 600LB; 900LB

Size range: 12" –60"

Material: Carbon steel ASTM A105/A105N; A694 F42–F70;

A-350 LF1/LF2;

Stainless steel ASTM A182 F304/304L; F316/316L; F321



FLANGE-ASME B16.47 SERIES B (API605)

Standard: ASME B16.47 SER.B (API 605)

Flange type: WELDING NECK; BLIND

Pressure class: 75LB; 150LB; 300LB; 400LB; 600LB; 900LB

Size range: 26" –60"

Material: Carbon steel ASTM A105/A105N; A694 F42–F70;

A-350 LF1/LF2;

Stainless steel ASTM A182 F304/304L; F316/316L; F321



FLANGE-AWWA C207

Standard: AWWA C207

Flange type: RING FLANGE; BLIND FLANGE; HUB FLANGE

Pressure: CLASS B; CLASS D; CLASS E; CLASS F;

Size range: 4" –144"

Material: Carbon steel Astm A36; A105

Stainless steel ASTM A182 F304/304L; F316/316L; F321

HIGH QUALITY

优质法兰产品 FLANGE

GERMAN STANDARD FLANGE



FLANGE-DIN

Standard: DIN

Flange type: PLATE 2573/2576/2502/2503; BLIND 2527
WELDING NECK 2631/2632/2633/2634/2635/2636/2637;
LAPPED 2641/2642/2655/2656
THREADED 2565/2566/2567/2568
HUBBED SLIP ON 86029/86030



Size range: DN10–DN3000

Pressure: PN6; PN10; PN16; PN25; PN40; PN64; PN100; PN160

Material: Carbon steel ST37.2; S235JR; C22.8;
Stainless steel ASTM A182 F304/304L; F316/316L; F321; F51

RUSSIAN STANDARD FLANGE



FLANGE-GOST

Standard: GOST

Flange type: PLATE 12820–80; WELDING NECK 12821–80;
RING 12822–80; BLIND 12836–67

Size range: DN10–DN2000

Pressure: PN6; PN10; PN16; PN25; PN40; PN63; PN100; PN160; PN200

Material: Carbon steel CT20; CT.3

Stainless steel 12X18H10T; 10X17H13M2T
Alloy steel 09T2C; 15X5M



JAPANESE STANDARD FLANGE



FLANGE-JIS B2220

Standard: JIS B2220

Flange type: SOP; SOH; BLIND; WELDIN NECK;
SOCKET WELDING;

Size range: 10A–1500A

Pressuer: 1K; 2K; 5K; 10K; 16K; 20K; 30K

Material: Carbon steel SS400; SF390A; SF440A

Stainless steel SUS F304/F304L; F316/F316L

Alloy steel SFVA F1; SFVA F1A



BRITISH STANDARD FLANGE



FLANGE-BS4504

Standard: BS4504

Flange type: 101 PLATE; 105 BLIND; 111 WELDING NECK;
112 SLIP ON; 113 THREADED

Size range: DN10–DN2000

Pressure: PN6; PN10; PN16; PN25; PN40

Material: Carbon steel A105; C22.8; ST37.2; S235JR

Stainless steel 304/304L; 316/316L; 321



HIGH QUALITY

优质法兰产品 FLANGE

BRITISH STANDARD FLANGE



FLANGE-BS10

Standard: BS10

Flange type: PLATE; BLIND; SLIP ON; THREADED

Size range: DN15–DN600

Pressure: TABLE D/E/F/H

ITALIAN STANDARD FLANGE



FLANGE-GOST

Standard: UNI

Pressure: PN 6, PN10, PN16, PN25, PN40, PN64, PN100

Size: DN10–DN2000

Design: THREADED UNI 2253–67, 2254–67, 2255–67

BLIND UNI 6091–67, 6092–67, 6093–67

PLATE UNI 2276–67, 2277–67, 2278–67, 6083–67, 6084–67

WELDING NECK UNI 2280–67, 2281–67

2282–67, 2283–67, 2284–67

LAPPED UNI 6089–67, 6090–67

Material: Carbon steel A105; C22.8; ST37.2; S235JR; P245GH

Stainless steel 304/304L; 316/316L; 321



SOUTH AFRICAN STANDARD FLANGE



Standard: SABS 1123

Pressure: 600KPA, 1000, 1600, 2500, 4000

Size: DN10–DN600

Design: WELDING NECK TYPE2

PLATE TYPE3

SLIP ON TYPE 4

BLIND TYPE 8

PART 2

Inspection

服务成就梦想，诚信打造品牌
SERVICE DREAM OF SUCCESS,
BRAND INTEGRITY

PRODUCTION

检测设备 EQUIPMENT

我们对每一件产品都进行严格的检测。检验员高度负责的精神溶于每件产品中。加上最先进的检测设备和严格的科学化管理，使每一件产品都经得住顾客的考验。

We have a strict inspection of each product. Inspector of the highly responsible spirit dissolve in each product. With the most advanced testing equipment and strict scientific management, so that each product can withstand the test of the customer.



专业法兰管件制造商

Professional flange pipe fittings
manufacturer





EZ STEEL GROUP

品质为本 / 服务至上 / 诚信经营 / 创新发展
Quality oriented / service oriented / integrity management / innovation and development

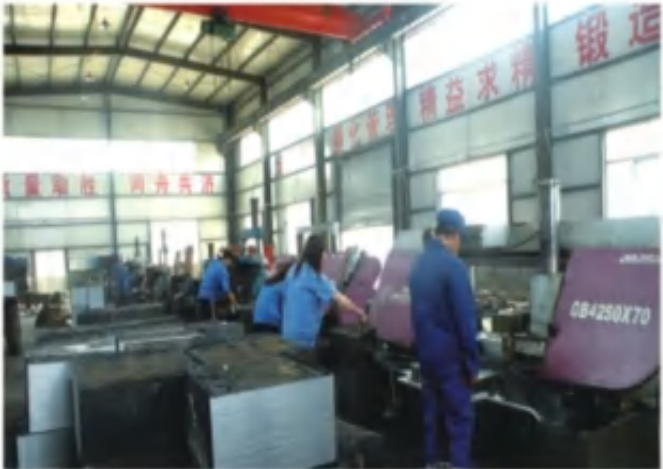


有先进的生产设备及检测仪器，
精良的工艺以及严格完善的质量管理体系，充分利用新技术、新工艺、
新材料保证产品的稳定性、可靠性和先进性。

EZ STEEL has the advanced production equipment and testing equipment,
sophisticated technology and perfect quality management system
strictly,actively make full use of new technologies,
new processes, new materials to ensure product stability,
reliability and advanced nature.



锯切设备-Sawing Equipment



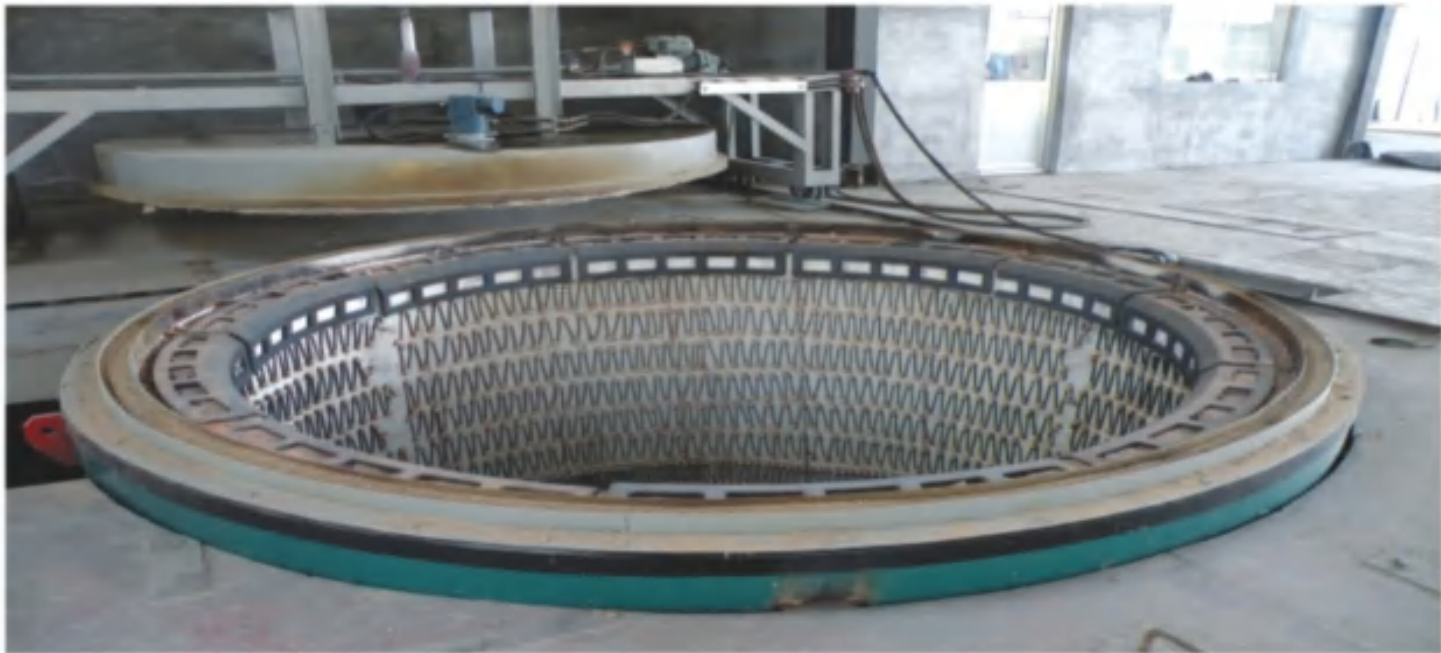
加热设备-Heating Furnace



锻造设备-Forging Hommer



热处理设备-Hot Treatment Equipment



机加工设备-Maching Equipment



浸漆包装-Rust-proot packaging



CERTIFICATES



API 5L PSL1/ PSL2



API 5CT



ISO 14001:2004



EN 10217-1,2,5 (PED)



EN 10219-1 (CPD)



I SO 9001:2008



OHSAS 18001:1999

Global Business main customers



EZ steel product have been sold to most continents and many countries, which made us well-capable to provide excellent services to our global customers.



EZ STEEL- Advantage

1. Full projects reference all of the world and vendor references from the most main oil and Gas institute, companies, investors
2. The inspection program is full supported to the docs requirements
3. The list of producing equipment and inspection equipment will be provided
4. The relative shipping docs, third party inspection report, Mill test certification, custom appreciate letters
5. The mill certification such as API monogram , ISO ect....
6. The financial yearly reports in latest 3 years
7. ITP, MPS & ISO manual
8. Full system of after sales records(tracking purpose)
9. Prices competitively level
10. Full presentation experiences and guidance
11. Engineering design & construction capacities
12. Financial supports, various of payment term could be acceptable such as L/C, T/T, OA, DP
13. Logistical and shipping chains, we have signed the yearly agreement with the main NVOCC in China can make helps the save a from shipping
14. Free custom inspection corporation & checked corporation in CCPIT
15. Full bank supported company with a perfect line of Credit "AAAAA"

Thank You

