



大明重工有限公司介绍

Company Profile of Daming Heavy Industry Co.,Ltd

與中國製造業共成長

Grow with China Manufacturing

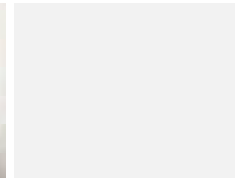
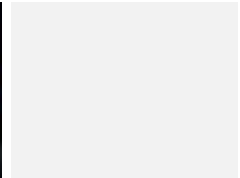
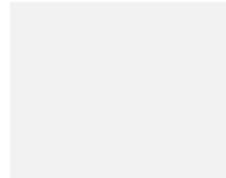
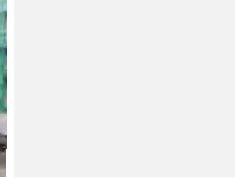
钢铁加工和服务的一站式平台

One Stop Solution for Steel Processing and Service



Daming Group

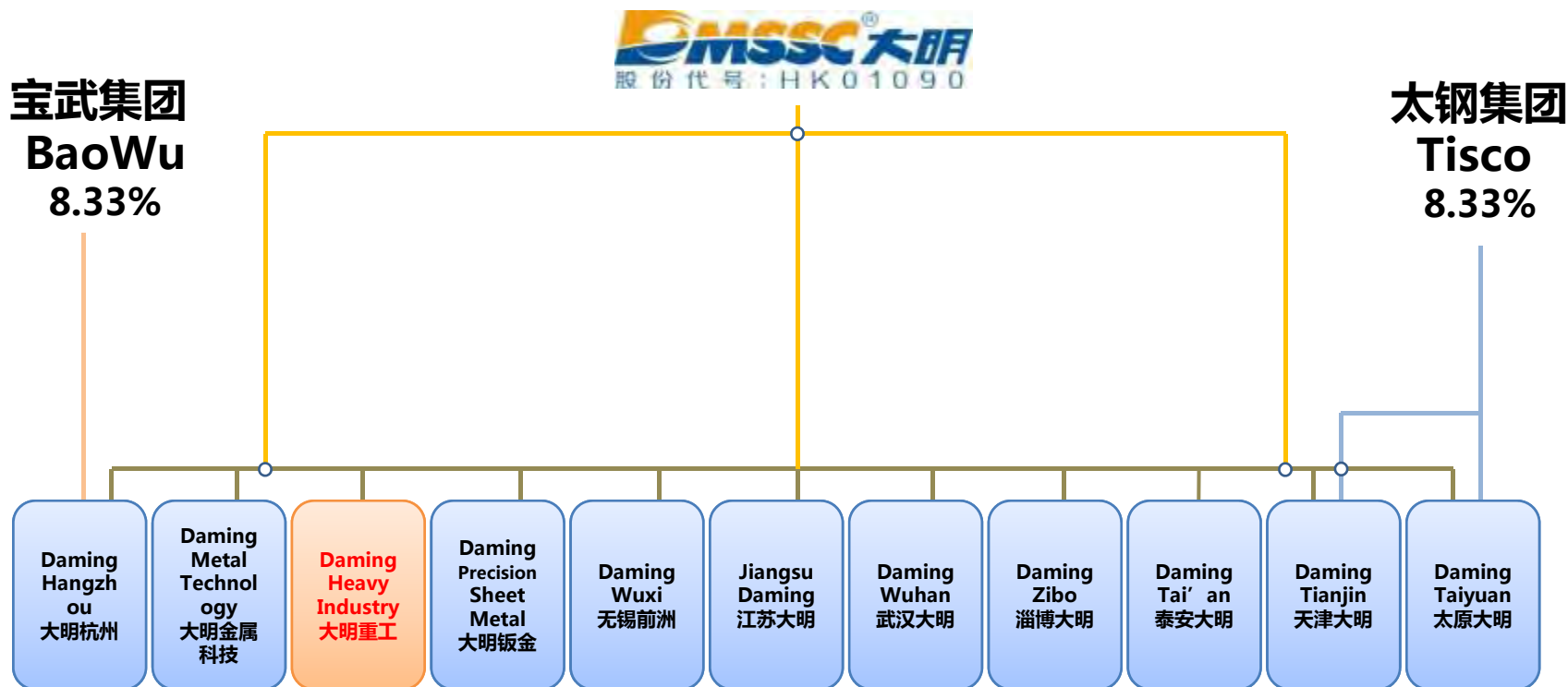
Brief Introduction



➤ 企业发展历程 Company History

- 🎵 1988-2001年 从事不锈钢材料贸易
Focusing on selling of stainless steel
- 🎵 2002-2008年 发展简单加工业务（开平、分条、表面处理）、发展加工中心
Focusing on selling and processing of stainless steel
- 🎵 2009-2014年 从事钢铁材料深加工制造服务（切割、折弯、圈圆、焊接、机加工）
Focusing on deep processing of steel
- 🎵 2015年至今 成立两大制造工厂（大明重工、大明钣金正式投产）
Focusing on deep processing of steel

组织架构 Organization



➤ 现有加工中心布局 Present Setup



九大加工中心 Seven processing centers

- 无锡加工中心2个 总部/前洲
Wuxi Processing Center
- 武汉加工中心
Wuhan Processing Center
- 太原加工中心
Taiyuan Processing Center
- 靖江加工中心
Jingjiang Processing Center
- 天津加工中心
Tianjin Processing Center
- 杭州加工中心
Hangzhou Processing Center
- 山东加工中心2个 淄博/泰安
Shandong Processing Center

二大深加工工厂 Two deep processing centers

- ▲ 大明重工
Daming Heavy Industry
- ▲ 大明精密钣金
Daming Precision Sheet Metal

➤ 2016年销售规模 Sales in 2016



碳钢	115万吨
Carbon steel	1150 thousand tons



不锈钢	160.5万吨
Stainless steel	1600.5 thousand tons



经营收入	206亿 (不含税)
Sales volume	20.6 billion(exclusive of tax)

➤ 靖江基地介绍 Introduction of Jingjiang Project

大明靖江项目鸟瞰图（一、二期）
Aerial View of Daming Jingjiang Base(Phase I, II)



占地：1100亩

Land cover: 740,000 m²

总投资：30亿

Total Investment : 441 million dollars

三大板块：大明重工、大明科技、大明港务

Three Parts: Daming Heavy Industry,
Daming Technology and Daming Harbor

➤ 靖江基地介绍 Introduction of Jingjiang Project

大明靖江项目鸟瞰图（一期）
Aerial View of Daming Jingjiang Base(Phase I)



五期厂房规划：

面积(Area)：

50000m²

配备(Facilities)：

1000T吊机 (1,000 tons Crane)

10000T折弯机(10,000T Bending Machine)

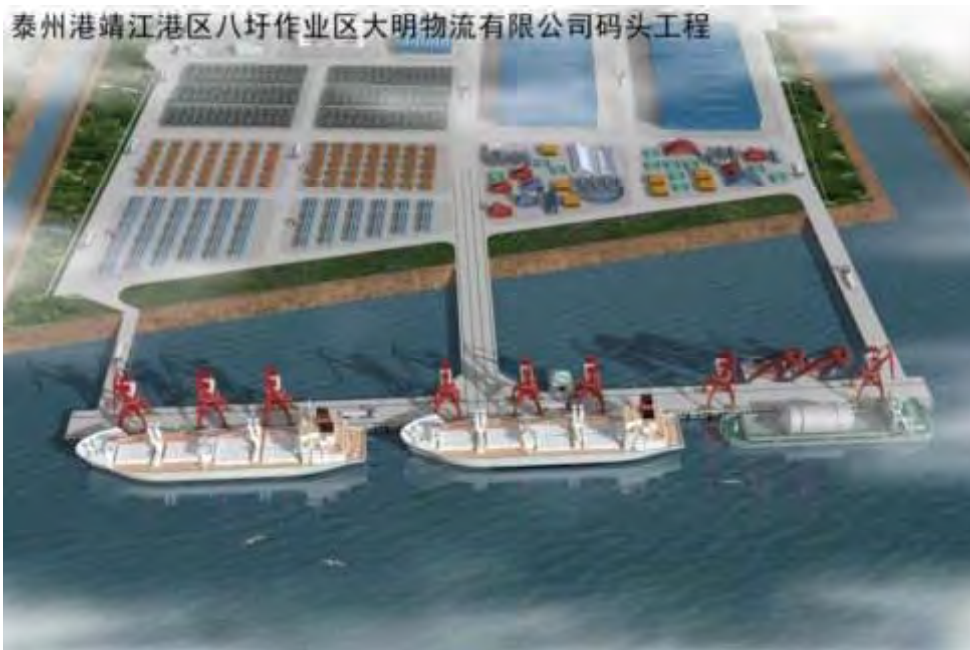
6000T卷板机(6,000T Rolling Machine)

12M镗铣床(12M Boring and milling Machine)

12M*30M车铣复合(12M*30M Vertical Lathe
& turning machine)

➤ 靖江基地介绍 Introduction of Jingjiang Project

泰州港靖江港区八圩作业区大明物流有限公司码头工程



大明港务规划：

2台800吨扒杆吊机

2个50000吨泊位

1个6000吨滚装码头

预计在2018年竣工

Planning of Daming Harbor :

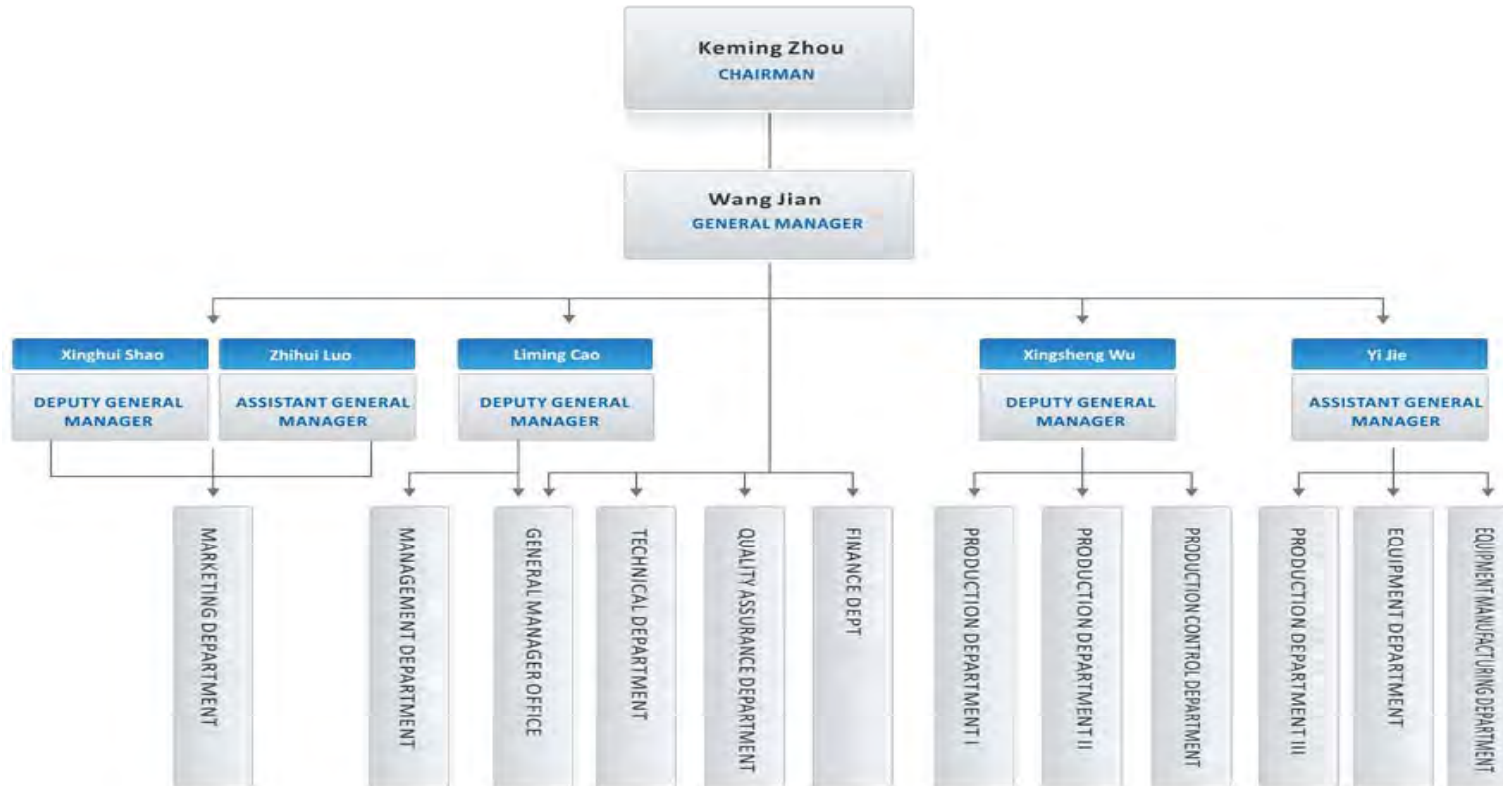
2*800 tons derrick cranes

2*50,000 tons berths

6000 t roll-roll wharf

To be completed in 2018.

Company Structure



Daming Heavy Industry Profile



NO	Item	Content
1	Registered capital	USD 100 Million
2	Building Area	700,000m ²
3	Number of employees in 2016	800 People
4	Planned output value in 2017	USD 150 Million
5	Planned output valve in 2017	60,000t
7	Machining production	Steel structure, pressure vessel and machining

Major Products & Service

1. PRESSURE VESSELS

- Columns & Towers
- Reactor
- High Pressure Steam Drums
- Hoppers & Jacket Vessels
- Storage Tank

2. Machining Service

- High Precision parts processing
- Cutting & Beveling
- Rolling
- Drilling
- Bending
- Boring & Milling

3. SHELL & TUBE HEAT EXCHANGERS

- High Temp. & Pressure HE
- Internal Bore Welding HE
- Double Tube Sheet HE
- Rod Baffle HE

4. LNG Storage Tanks LNG

- Material +Preliminary Fabrication for LNG Big Storage Tank

5. Structure

- Structure of Equipment
- Rack of Equipment
- Building Structure



Profile of Workshop & Crane

Plant 1	L x W x H	No. & Weight	Height
Workshop 1	318m (L) x 33m (W) X 20.5m (H)	1 X 50T / 1 X 32T / 1 X 10T	12.8m
Workshop 2	318m(L) x 36m (W) X 26.5m (H)	2X 250T / 1 X 50T/ 2 X 10T	18m
Workshop 3	318m (L) x 36m (W) X 34.1m (H)	1 X 250T / 1 X 50T / 2 X 20T / 3 X 10T	25m / 18m
Workshop 5	318m (L) x 36m (W) X 34.1m (H)	1X 250T / 1X 50T / 2 X 20T	25m / 18m
Workshop 6	318m (L) x 36m (W) X 26.5m (H)	1X 100T / 1X 32T / 2 X 10T	18m
Workshop 7	318m (L) x 33m (W) X 20.5m (H)	1 X 50T / 1X 32T / 2 X 10T	12.8m

Plant 2	Lx W x H	No.& Weight	Height
Workshop 8	332m (L) x 33m (W) X 20m (H)	4X 10T / 1 X 32T	10m
Workshop 9	332m(L) x 33m (W) X 20m (H)	4X 10T / 1 X 32T	10m
Workshop 10	332m (L) x 36m (W) X 25.7m (H)	1X 20T / 1 X 50T / 3 X 10T	16m / 10m
Workshop 11	332m (L) x 36m (W) X 25.7m (H)	1 X 20T / 1 X 50T / 3 X 10T	10m
Workshop 12	332m (L) x 33m (W) X 20m (H)	1 X 32T / 4 X 10T	10m
Workshop13	332m (L) x 33m (W) X 20m (H)	1 X 32T / 4 X 10T	10m

Material Service

Conventional stainless steel

Steel Type	Material	Specification	Surface
Ferrite stainless steel	436L/439/444/441	0.5-3.0mm	2B
	443	0.4-2.0mm	2B、KB
	430	0.4-3.0mm	2B、BA、NO.4、8k、SB、HL、NO.1
	409L	0.4-2.5mm	2B、2D
Austenitic Stainless Steel	304J1	0.4-3.0mm	2B、BA、NO.4、8k、SB、HL、NO.1
	317L	0.5-80mm	2B、NO.4、NO.1
	316/316L/316Ti	0.5-80mm	2B、BA、NO.4、8k、SB、HL、NO.1
	321	0.5-80mm	2B、BA、NO.4、8K、SB、HL、NO.1
	317L	0.5-20mm	2B、BA、NO.4、8K、SB、HL、NO.1
	304L	0.5-150mm	2B、BA、NO.4、8k、SB、HL、NO.1
	304/304H	0.25-150mm	2B、BA、NO.4、8k、SB、HL、NO.1

Material Service

Special Alloy

Steel Type	Material	规格	产地
Titanium	TA2/Gr2	4.0-20mm	Baosteel/BaoTai/XiboTaiye
Nickel-based Alloys	C276	1.0-50mm	ATI/SMC/HAYNES/VDM
	400(N04400)	3.0-20mm	Japan Metallurgy
	625(N06625)	0.8-12mm	HAYNES/SMC/VDM
	600(N06600)	1.5-45mm	Japan Metallurgy /SMC/VDM/ATI
	825(N08825)	0.8-30mm	Metallurgy/ATI/SMC/VDM
	800/800H/800HT	3.0-50mm	Japan Metallurgy /VDM
	Super Austenitic Stainless Steel	254SMO	0.6-20mm
904L		1.5-50mm	TISCO、Japan、Thyssenkrupp、 Sweden
Heat-resistant Steel	310S	0.8-40mm	TISCO、ZhangPu
	309S	0.5-40mm	TISCO、ZhangPu、South Africa
Duplex Steel	2205/31803/2101/2104	0.5-60mm	TISCO、Japan、OUTTO KUMPU
Super Duplex Steel	2507/S32750	3-30mm	TISCO、Japan、OUTTO KUMPU

Material Service

Carbon Steel

Type	Model	Specification	Original Place
HRC	Q235B/SPHC/Q345B/HP345/Q345D/ SAPH370/ Q420B/09CuPCrNi- A/520JJ/610L/T700/S7000MC	2.75- 15.5×1250/1500/1800/2000m m×1500/2000mm×C	Shagang、MA STEEL、 Ninggang、TISCO
Mid-thickness Plate	Q235B/Q345B/Q460C/Q550D	8-120×1800-3000mm×L	MA STEEL、NISCO、 Shagang、TISCO
Vessel Board	Q245R/Q345R/16MnDR/SA516Gr.70	6-50×2000-2500×L	XingYu、NanSteel、 Wuyang
High-strength Steel	Q960D/Q960E/Q1100D/Q1100E/OPTI M900QC/ OPTIM960QC/WELDOX960D/WELDO X960E/ WELDOX1100D/WELDOX1100E	3-60×1500/2000/2500mm×L	NISCO、RUUKKI、 SSAB
Wear-resistant Steel	Nm400/Nm500/RAEX400/RAEX500/ HARDOX400/HARDOX500	2-60×1500-2500mm×L	NISCO、RUUKKI、 SSAB

Material Service



- Stainless steel spot stock
150 thousand tons



- Nickel Base Alloy Spot Stock
5 thousand tons



- Carbon Steel Spot Stock
100 thousand tons

China's largest and most complete specifications of the steel spot platform.

Make your material purchase as convenient as shopping.



➤ 主要合作钢厂 Major Corporation Mill



宝武



太钢



张浦



马钢



宁钢



南钢



沙钢



酒钢



鞍钢



河北钢铁



北海诚德



东方特钢



兴澄特钢



芬兰奥托昆普



瑞典钢铁



新日铁



日本冶金



美国哈氏



日本钢铁



INDUSTEEL

➤ 已取得资质 Acquired Patents

- **ISO三体系证书**

Achieved ISO9001、14001、OHSAS18001 license

- **A1、A2级压力容器制造许可证**

Achieved A1, A2 pressure vessel manufacturing license

- **美国ASME U、U2、S钢印及证书**

Achieving American Society of Mechanical Engineers (ASME) certificate

- **取得API制造许可证**

Achieved American API manufacturing license

- **中国钢结构三级制造证书**

Achieving steel structure three-level

- **LR劳氏船级社工厂认证证书**

Achieved LR recognition

- **DNV挪威船级社工序认可证书**

Achieved Det Norske Veritas (DNV) certificate

- **ABS美国船级社焊接工厂认可证书**

Achieving ABS recognition for welded construction manufactures

- **TUV认证**

TUV certificate

- **取得中国A级行车安装维修证书**

Achieving A level certificate for installation and

Certificates

- ◆ ISO 9001、ISO 14001、OHSAS 18001
- ◆ API Certification
- ◆ A1 \ A2 Pressure Vessel Manufacturing License
- ◆ ASME U,U2,S Stamp
- ◆ Certificate of Qualified Nuclear-Grade Supplier of SDNPC



Certificates

- ◆ Lloyd's Register Certification
- ◆ DET NORSKE VERITAS Certification
- ◆ More than 20 patents.



Client



GE



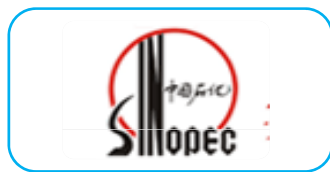
SIEMENS



BASF



AIR LIQUIDE



SINOPEC



CNPC



BP



GEA



CasaleGroup



ABB



VOITH



MAN

Client



KEPPEL



Mencast



TEREX



KRONES



HITACHI



SULZER



MITSUBISHI



ANDRITZ



WISON



Foster-Wheel



KADANT



METSO

➤ 重要设备介绍 Equipment Introduction



横剪加工线&纵剪加工线 CTL&SL Equipment



CTL Equipment 横剪加工设备

Sets套数：44

Brand品牌：FIMI、NOVASTILMEC

Machining Thickness加工厚度 $\leq 25.4\text{mm}$



SL Equipment 纵剪加工设备

Sets套数：39

Brand品牌：FIMI

Machining Thickness加工厚度 $\leq 18\text{mm}$

表面抛光设备 Polishing Equipment



Sheets Grinding 板磨

Sets套数 : 20

Origin设备产地 : Italy、Japan

Thickness \leq 300mm ; Width \leq 4200mm



Coils Polishing 卷磨

Sets套数 : 24

Origin设备产地 : Italy

Thickness \leq 8mm

激光切割设备 Laser Cutting Equipment



光纤激光切割设备 (32台)
Fiber Laser Cutting Equipment (20 Sets)



激光CO2切割设备 (52台)
Laser CO2 Cutting Equipment (40 Sets)

Technical Data			
Max Thickness	Max Length	Precision	Origin
6mm	6000mm	±0.1mm	Germany、Switzerland

Technical Data			
Max thickness	Max Length	Precision	Origin
25mm	40000mm	≤ 0.4mm	German、Switzerland、Japan

水切割设备 Water-jet Cutting Equipment



水切割设备 (25台)
Water-jet Cutting Machines (25 Sets)

Technical Data			
Max Thickness	Precision	Equipment Sets	Origin
200mm	≤ 0.8mm	25	Germany, Sweden

数控等离子/火焰切割设备 CNC Plasma/Flame Cutting Machine



数控等离子切割
CNC Plasma Cutting Machine



数控火焰切割
CNC Plasma/Flame Cutting Machine

Technical Data	Flame Cutting	Plasma Cutting
Width	6000mm	3500mm
Length	28000mm	21000mm
Thickness	300mm	120mm

成型设备 Forming Equipment



3000吨折弯机
Bending Machine (3000T)



2000吨折弯机
Bending Machine (2000T)

Technical Data	Thickness	Length	capacity
Thickness	≤100mm	15000mm	3000t
Length	≤60mm	12500mm	2000t

成型设备 Forming Equipment



圈圆机
Rolling Machine

Technical Date	FACCIN Three Rollers	SERTOM Four Rollers	HAEUSLER
Width	3200mm	4100mm	4250mm
Thickness	110/90mm	50mm	210mm



成型设备 Forming Equipment



630吨压机
630T Pressing Machine



3500吨压机
3500T Pressing Machine

Technical Data of 3500T

Max. Pressure	3500t
Max. Thickness	80mm
Max. Width	5000mm

Technical Data of 630T

Max. Pressure	630t
Max. Thickness	—
Max. Width	4000mm

焊接设备 Welding Equipment



等离子焊机
Plasma Welding Machine (SAF)

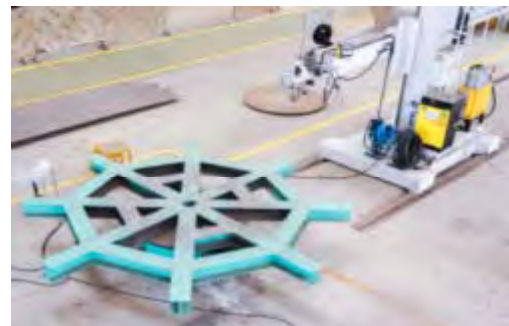
Technical Data

P+T(Length)	Thickness
≤12500mm	1-10mm

焊接设备 Welding Equipment



带极堆焊机
Strip Overlay Welding Machine



Technical Data

Dia	Weight
Φ8000mm	100t

焊接设备 Welding Equipment



焊接H型钢生产线 Welding H-Beam Production Line



Technical Data of Assembly Machine

Width	150-800mm
Thickness	6-60mm
Height	200-2000mm



Technical Data of Door-type SAW

Width	200-800mm
Thickness	2000-15000mm
Height	200-1500mm

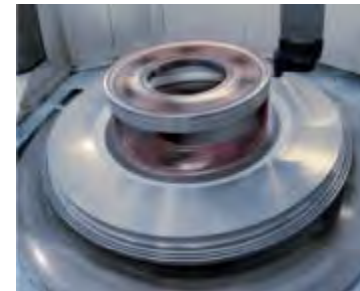
Technical Data of Straightening Machine

Width	200-800mm
Thickness	6-40mm
Height	200mm

机加工设备Machining Equipment



德国西斯 VMG6 数控双龙门镗铣加工中心
Schies VMG6 CNC Double-gantry boring-milling Machining center



Technical Data

Height	Width	Length	Table Size	Diameter	Simultane
7000mm	8000mm	50000mm	8000*40000mm	Φ6000mm	7-5axis

机加工设备Machining Equipment



德国西斯车铣复合加工中心（2台）
Turning-milling Center（SCHIESS）

Technical Data		
Height	3000mm	2000mm
Weight	50t	16t
Table size	Φ3500mm	Φ2000mm
Diameter	Φ4000mm	Φ2500mm
Simultaneous	5-axis	5-axis

机加工设备Machining Equipment



意大利英赛280落地镗
INNSE 280 Floor-type Milling-boring Machine



意大利英赛260落地镗
INNSE 260 Floor-type Milling-boring Machine

Technical Data	260	280
X、Y、Z+W	17500 6000 (1400+1600) mm	25700 8000 (1800+2000) mm
Table Size	3500*5000mm	5000*9000mm
Weight	100t	250t
Dia	Φ260mm	Φ280mm

机加工设备Machining Equipment



意大利PAMA落地镗
PAMA (2Sets)



日本三菱落地镗
Mitsubishi



武重落地镗
Wuzhong (2Sets)

Technical Data	Pama	Pama	Wuzhong	Wuzhong
X Y (Z+W)	12000 3000 (1200+1000) mm	20000 5000 (1200+1000) mm	12000 4000 (800+800) mm	16000 5000 (1200+1200) mm
Table Size	3600*4000mm	4000*4000mm	3000*3000mm	4000*4000mm
Weight	65t	100t	60t	100t
Dia	Φ160mm	Φ180mm	Φ160mm	Φ200mm

机加工设备Machining Equipment



立车 (9台)
Vertical Lathe (9 sets)



Technical Data	wuzhong Double Column		Single Column
Height	5000mm	6000mm	6500mm
Weight	160t	400t	600t
Table Dia	Φ7200mm	Φ10000mm	Φ10000mm
Max,Dia	Φ8000mm	Φ12500mm	Φ22000mm
Simultaneous	3-axis	3-axis	3-axis

机加工设备Machining Equipment



立车
Vertical Lathe



Technical Data	Wuzhong	Wuzhong	Qizhong	Qizhong	Qizhong
Machining Dia	Φ2000mm	Φ3500mm	Φ4000mm	Φ5000mm	Φ5000mm
Height	1600mm	2500mm	2000mm	2500mm	4000mm
Weight	5t	40t	32t	50t	50t

机加工设备Machining Equipment

龙门加工中心 Portal-type Processing Center



三菱龙门 Mitsubishi



友嘉龙门 Youjia



武重 Wuzhong

Technical Data	Mitsubishi	Wuzhong	Wuzhong	Youjia (FV4224E)	Youjia (FV3215)
Height	1950mm	3000/1750mm	5000/2000mm	1170mm	970mm
Width	4250mm	4300mm	6000mm	2400mm	1600mm
Length	12200mm	20000mm	28000mm	4200mm	3200mm
Table Size	3500*10000mm	3000*26000mm	5000*30000mm	2000*4000mm	1400*3000mm
Simultaneous	3-axis	3-axis	3-axis	3-axis	3-axis

机加工设备Machining Equipment



意大利PAMA刨台式加工中心
Planer Desktop Processing Center

Technical Data (2Sets)	
X、Y、(Z+W) Axis	3000 2000 (2300+800) mm
Table Size	2000*1600mm
Weight	12t
Diameter	Φ130mm

机加工设备Machining Equipment

CNC Multi-Drilling Machine 数控多孔钻 (27 sets)



意大利英赛
INNSE,Italy



韩国大洋
DAE-YANG, South Korea

Technical Data	INNSE,Italy	DAE-YANG, SouthKorea
X Y Z	8000 4500 1000mm	6000 6000 800mm
Dia	≤ Φ120mm	Φ2mm ~Φ100mm
Dep	≤ 420mm	≤ 400mm

Technical Data	Shenyang	wuzhong
X Y Z	13000 6000 500mm	10500 5500 750mm
Dia	≤ Φ100mm	≤ Φ80mm
Dep	≤ 300mm	≤ 420mm

机加工设备Machining Equipment

CNC Deep-Hole Drilling Machine 数控深孔钻 （11 sets）



意大利英赛
INNSE, Italy



韩国大洋
DAE-YANG, South Korea

Technical Data	INNSE, Italy	DAE-YANG, South Korea
X Y Z	6000 4500 1100mm	4000 3000 1000mm
Dia	≤ Φ60mm	Φ16- Φ80mm
Dep	≤ 1000mm	≤ 1000mm

机加工设备Machining Equipment



刨边机
Planer (9 Sets)

Technical Data			
Height	Length	Precision	Roughness
80mm	9000-16000mm	≤0.5	12.5



龙门刨
Double Housing Planer

Technical Data	Digital Display			Digital Display			Digital Display			Digital Display		
X Y (Z+W)	2000	8000	1800mm	3150	6000	2000mm	3150	6000	2000mm	2000	8000	600mm
Working table	1800*8000mm			2700*6000mm			2700*6000mm			2700*6000mm		
Weight	36t			35t			35t			30t		

热处理炉 Heat Treatment Furnace



Technical Data		
Volume	Test Size	℃
(13000+17000)*7000*7000mm	28000*6000*6500mm	≤1100℃

喷涂设备 Spraying Equipment



喷砂房
Blasting Room

Technical Data

Volume	(13000+19000) *7500*8000mm	21000*29000*7000mm
Test Size	29000*5500*6000mm	18000*26000*5000mm



喷漆房
Painting Room

Technical Data

Volume	Test Size
(13000+19000) *8000*8000mm	29000*6000*6000mm

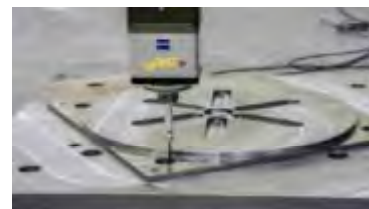
检测设备 Inspection Equipment



探伤房
NDT Room

Technical Data		
Volume	Test Size	Thickness
32000*7000*7500mm	29000*6500*7000mm	200mm

检测设备 Inspection Equipment



蔡司三坐标检测仪

ZEISS Three Dimensional Measuring Machine

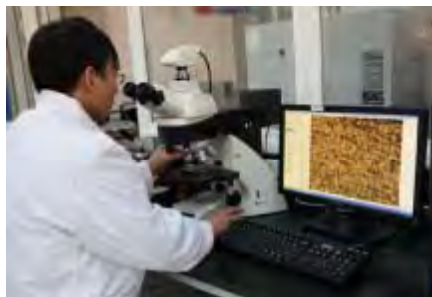
Technical Data	Zeiss(small)	Zeiss(big)
Size	2000x3000x1500	4000x7000x3000
Precision	3.9+L/300 μ m	4.3+L/325 μ m

检测设备 Inspection Equipment

LEICA Laser-Inspection Tracker



Laser-Inspection Tracker
激光追踪仪



P&C Lab
(Spectrometer、Universal Testing Machine、Impact Testing Machine)
理化实验室 (光谱仪、万能试验机、冲压试验机)

➤ 厂房规模

大明重工厂房为高低跨，
最高跨的高度为：34.1米。
行车吊钩高度：最高25米,最大吊运物件450T.

The factory building of Daming heavy industry, the maximum height is 34.1 meters. Crane height: up to 25m, maximum transport object 450T.

行车 bridge crane	台数 Set
250T	4
100T	1
50T	7
20T	6
32T	6
10T	32





Part 4 Cases

- Pressure Vessel
- Machining Service
- Steel Structure
- Large Storage Tank



Experience

- Pressure Vessel



埃及国有电厂调压系统项目

Egypt's state-owned power plant system project

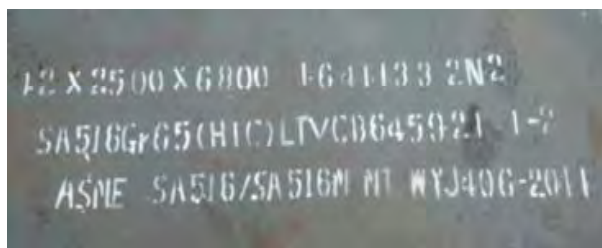


IGCC燃机联合循环电站项目

IGCC gas turbine combined cycle power plant project(Saudi Aramco)



Vessel Industry **Vent Stack Export to PTT Public Company ; SA-516 Gr.65+HIC**



Vessel Industry

Yankee Q345R (SA-516 Gr.70)



Vessel Industry

- Chemical liquid containers



Vessel Industry

- vessels



Vessel Industry

- Buffer tank, high pressure air tank



- Heat exchanger



Vessel Industry



Vessel Industry



Vessel Industry

- Duplex Tanks



- Furnace Body



Vessel Industry -Core Well

Vessel Machining



Vessel Industry

- Towers



Vessel Industry - Storage Tank

LNG Vessels



Vessel Industry



Vessel Industry

Filter for BP



Vessel Industry

Agitator (Stainless Steel)



Vessel Industry



Vessel Industry

VD Furnace



Vessel Industry

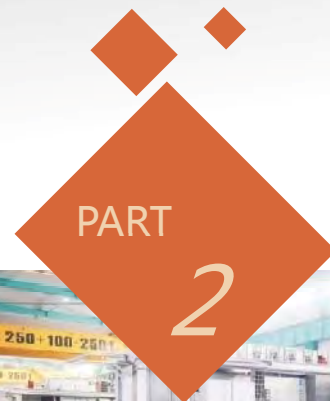


Vacuum Chamber Q235B+304 Cladding Material



Experience

- Machining Service

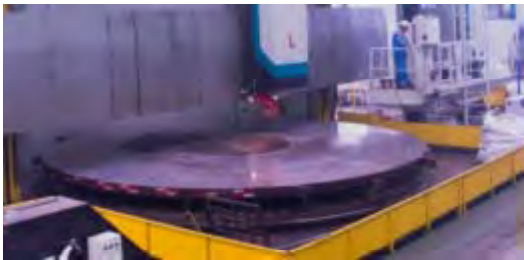
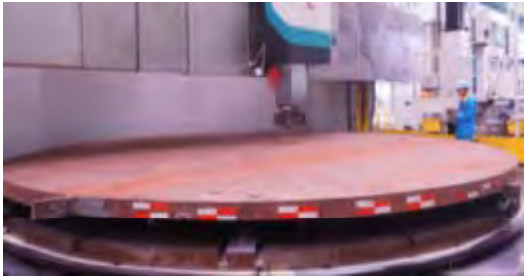


Machining service • machining the super – large parts



大直径管板：Φ8600mm

Large diameter tube sheet: Φ8600mm



GE风电轮毂机加工

Wind Turbine Hub Machining



Machining service • in Offshore project : Length 10m, Diameter 5m, 65 Tons。

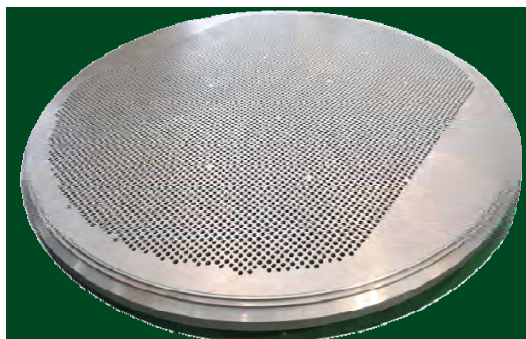


Machining service· Tubesheet



Machining service· Tubesheet

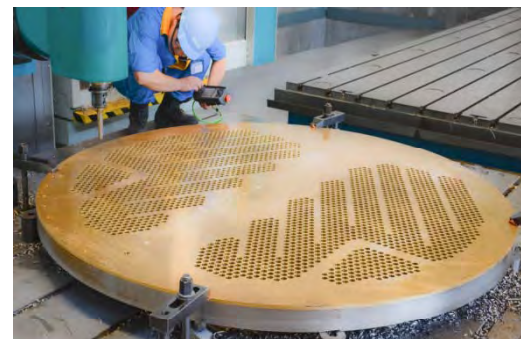
Tubesheet with special materials and features



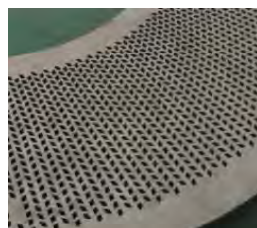
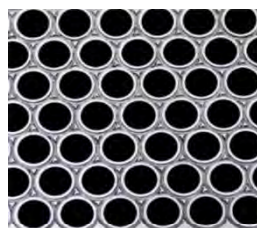
Titanium Alloy Tube sheet



Nickel Base Alloy Tube sheet



Poured Copper Tubesheet



Feature : Irregular hole

Machining service· Tubesheet

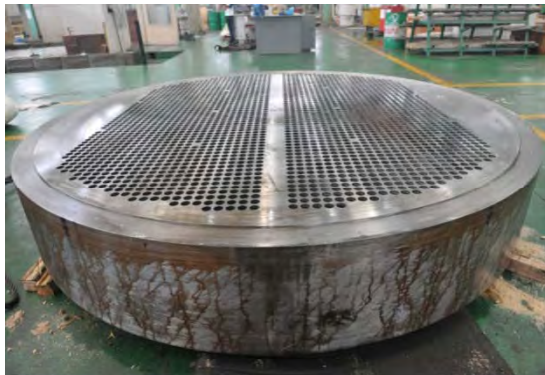
Tubesheet in Special Processing Technology



Tubesheet-Deep Hole

Thk : 536mm

Thk : 638mm, Material: 20MnMo



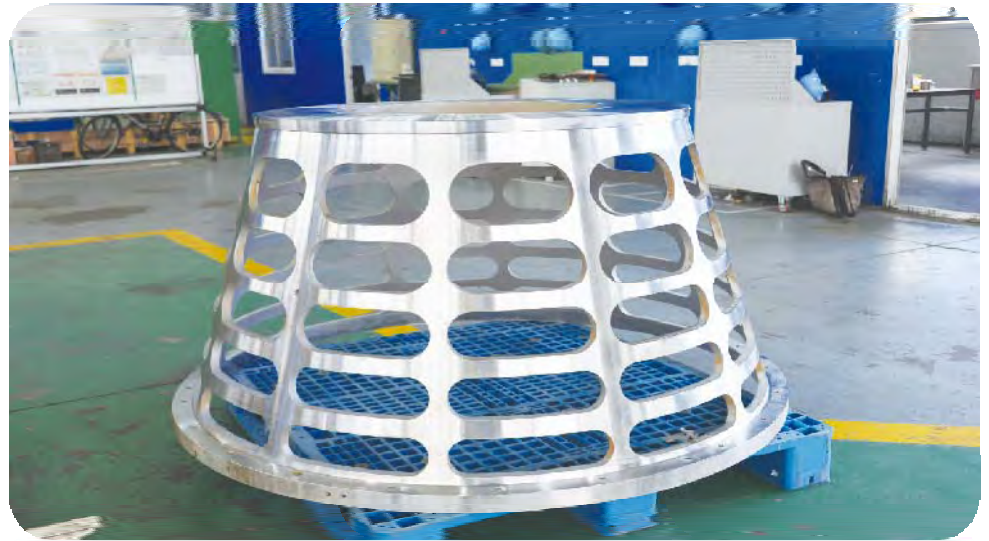
Machining service· Tubesheet



Baffles to Italy



Machining service • machining the super – large parts



Machining service· Tubesheet

Tubesheet in Special Processing Technology



Feature : Complex arrangement , High Precision

Machining service· Tubesheet

Tube sheet by Deep-hole Drilling:OD3700xT638mm





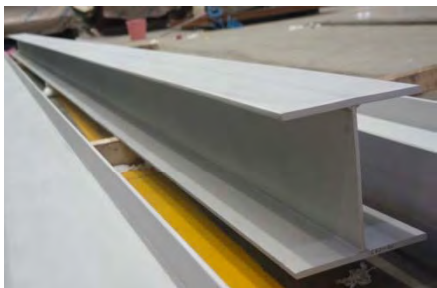
Experience

- Steel Structure



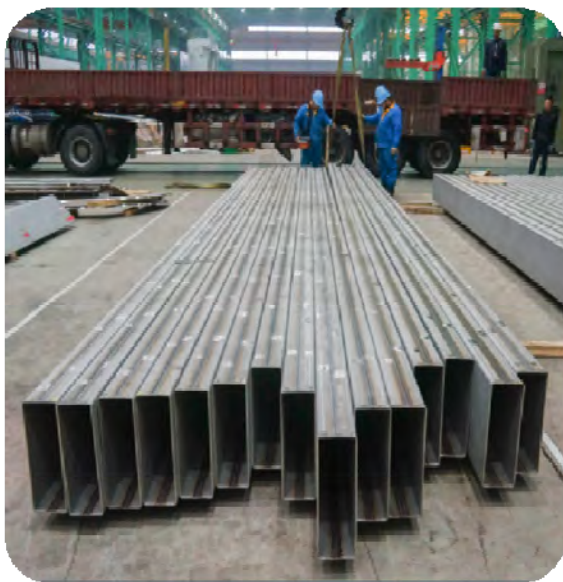
Steel structure

H-beam (Carbon steel , Stainless Steel)



Steel structure

- Material : Stainless steel , Name : Rectangular Tube



- Material : Carbon Steel , Name : H Beam

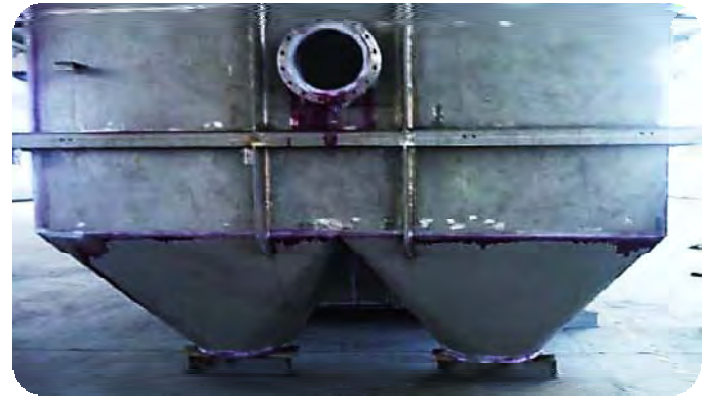


Steel structure

- Material : Stainless steel ,
Name: W Section.



- Material:Stainless steel ,
Name:Waste water Treatment.



Steel structure

- Material : Carbon Steel

Name : Equipment Matching



- Material : Carbon Steel

Name : Cross Beam



- Material : Carbon Steel

Name : Uncoil Unit



Steel structure

Scan frame、Yankee



Steel structure

Chemical Ship Plates (Stainless steel)



Standard U shape



Irregular U shape



Z Shape Plate

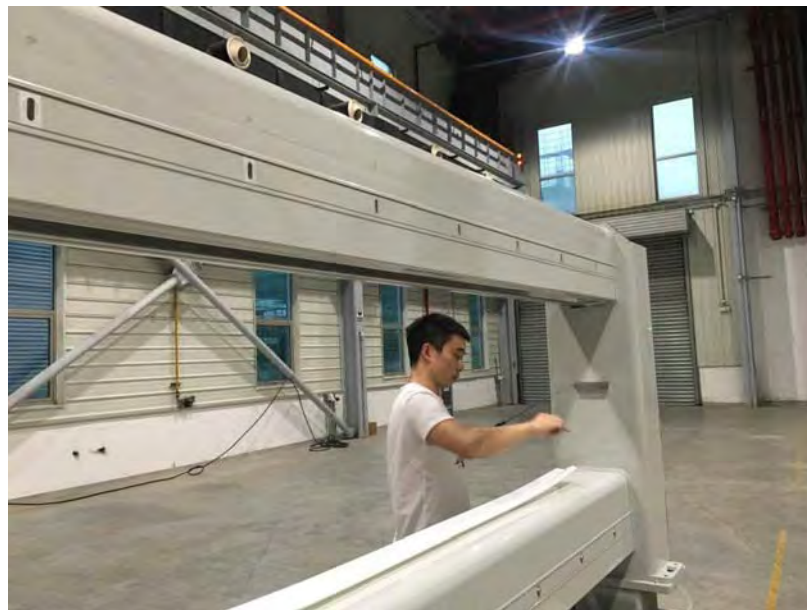


W Shape Plate



Steel structure

Aluminum Beam



Steel structure

Cladding Parts



Steel structure



Steel structure

- Material : Stainless Steel

Name : Volute



- Material : Carbon Steel

Name : Mechanical Part



Steel Structure

Storage System Steel Structure (Overseas Project)



Spare Parts



项目钢结构三维效果图

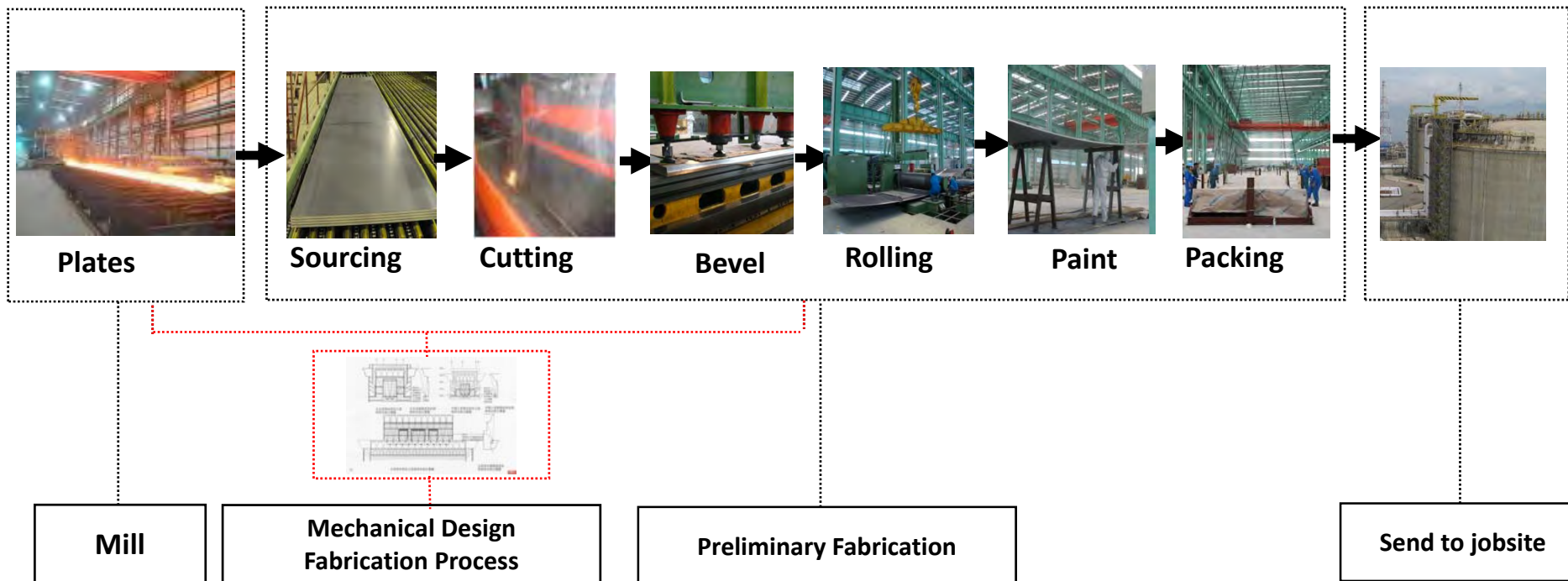


Experience

- Big Storage Tank & LNG Storage Tank



LNG Storage Tank



LNG Storage Tank

- Diameter:24m Petal Type Head Material + Preliminary Fabrication



LNG Storage Tank

Indonesia APP project



LNG Storage Tank



LNG Storage Tank

LNG successful experience

- Shanghai No.5 gou LNG expand phase 2 Project(200 thousand m3)
Material : 9Ni (Inner shell)



LNG Storage Tank

LNG successful experience

- Jiangsu LNG Project (160 thousand m3)
Material : 9Ni (Inner shell)



LNG Storage Tank

LNG successful experience

- Nantong Lusi gang qu guanghui energy LNG Project(50 thousand m3)
Material : 9Ni (Inner shell)



LNG Storage Tank

Cone Components (Stainless Steel)



Vessel Industry - Storage Tank

Shell for Cryogenic Vessel (Stainless Steel)



LNG Storage Tank

- Inner Mongolia Hongji Project (30 thousand m3)

Material : 16MnDR (Outer shell) + 304 (Inner shell)



➤ Make service for manufacturing

Client

- ✓ Planning and design
- ✓ Technical research
- ✓ Manufacturing request
- ✓ Welding and assembly

- Research and development
- Selling
- Asset-light
- Core control

EPC
1+1 > 2

Daming

- ✓ Production and storage place
- ✓ Manufacturing (Equipment、Design、 production)
- ✓ Assembly
- ✓ Transportation

- Asset-heavy
- Improve equipment operating rate
- Common processing platform

➤ **Contact:**

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THANK YOU

DM-ZG