



SUNWEN INDUSTRY WUXI CO., LTD

无锡尚闻实业有限公司

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Http://www.sunpiping.com

Email: Inquiry@sunpiping.com

SUNWEN PIPING SOLUTIONS CO., LTD

Pipe Manufacturing/ Processing/ Stock

Wuxi city: No.18 Jinhua Rd, Xishan DISTRICT, Wuxi city, China

Tianjin city: TangGu District, Tianjin City, China.

Fitting / Prefabrication Plant:

FEITING PIPE ENGINEERING CO.,LTD

ZHEJIANG FEITING PIPE CO.,LTD

Add: Feiyun New Zone (Shayuan Village), Ruian Economic Development Zone, Zhejiang, P.R. China

SHANGHAI FEITING PIPE MANUFACTURE CO.,LTD

Add: No.85 Shande Road, Jinshan District, China

Oversea Rep Offie

Korean Rep office: 41 Yutongdanji 1- Ro,

Gangseo-Gu, Busan, Korea

Tel : +82 070 7788 4668, Fax : +82 51 796 1289

Brazil Rep office: Al. Santos, 336.3 andar

Cerqueira Cesar, Brazil

Tel: +55 11 3809-6870, +55 11 3809-6872



Trustworthy
Highly efficient
Professional Service

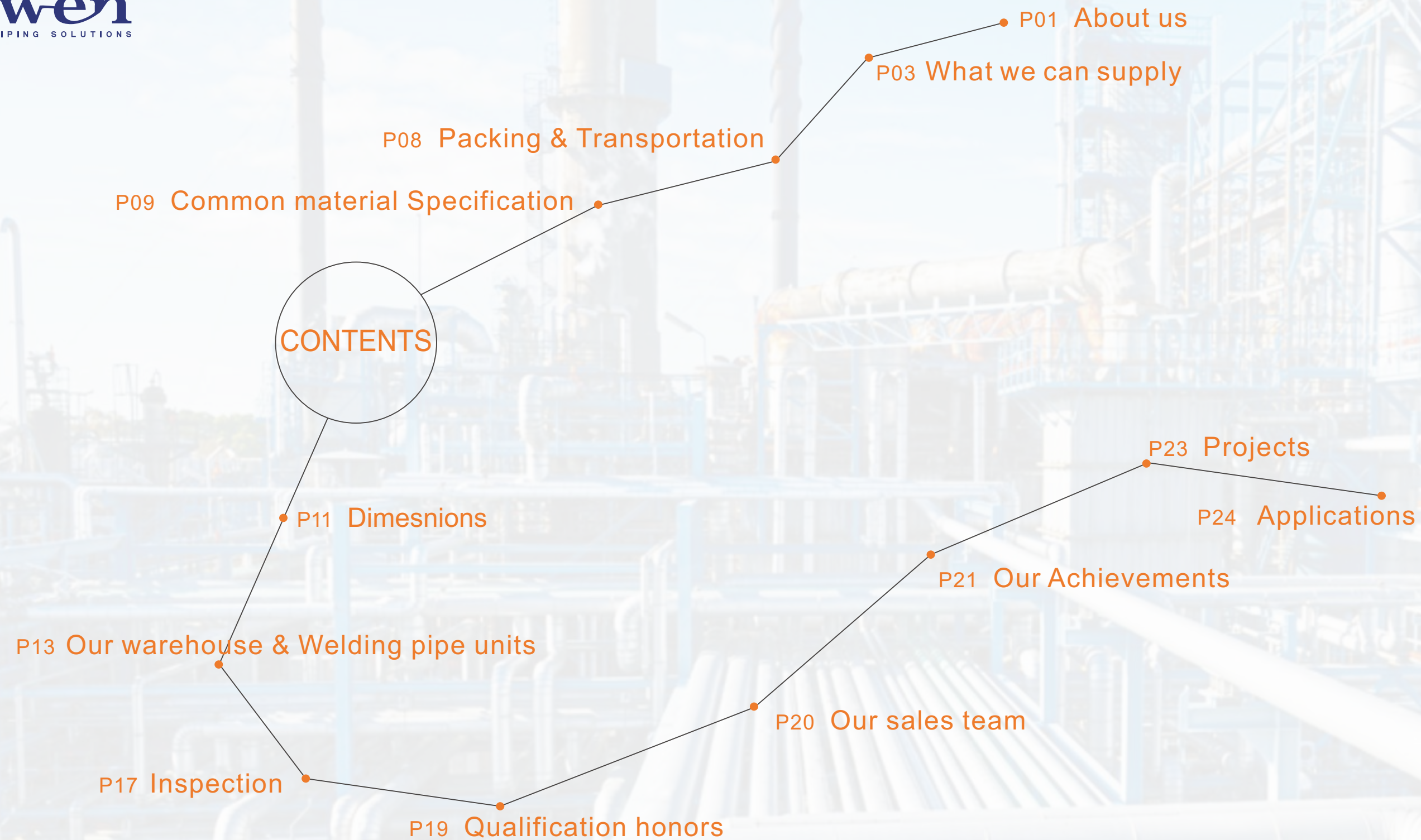
www.sunpiping.com

2016

SUNWEN INDUSTRY WUXI CO.,LTD

无锡尚闻实业有限公司

Your No.1 Choice for one stop piping solution



About us

SUNWEN INDUSTRY

Overview

Sunwen Industry is one of the leading company in piping industry, focuses on one stop piping solutions for EPC clients and other world famous contractors in the fields of Oil, Gas, Boiler, mining, petrochemicals and Shipbuildin

Products:

Sunwen aims to provide products of best quality comprising Carbon Steel, Stainless Steel, Low Alloys like P Series pipes and High Alloys like Duplex, Inconel steel, in forms of steel pipes, fittings, flanges, valves, pipe spooling and pressure vessels.

Distribution and Stocks:

Sunwen is an authorized distributor for top class seamless steel pipes in china. We are the stockiest in various kinds of seamless steel pipes with warehousing facilities located in Tianjin and Wuxi. Our products are as follows:

Alloy steel: A335 - P91, P9, P5, P22, P11, 13Cr, 28Cr.

Carbon steel: API 5L/A106 B, X42, X52-X70. A333 Gr.6, API 5CT K55 N80.

Stainless steel: A312/ A358, TP316, TP304, TP347.

With special client orders we supply Duplex steel with grades S31803/S32205, N04400, N08800, with size ranging from 1/2"-36", W.T 0.5~100mm.

Procurement and Inspection:

Our procurement and inspection team is well qualified and experienced with more than 15 years of experience in piping industry. We have licensed inspectors in Non-destructive tests. Our engineering and inspection team is equipped with professional piping instruments such as PMI machine, Ultra-sonic testing, and cooperated with China National Lab Center.

Manufacturing:

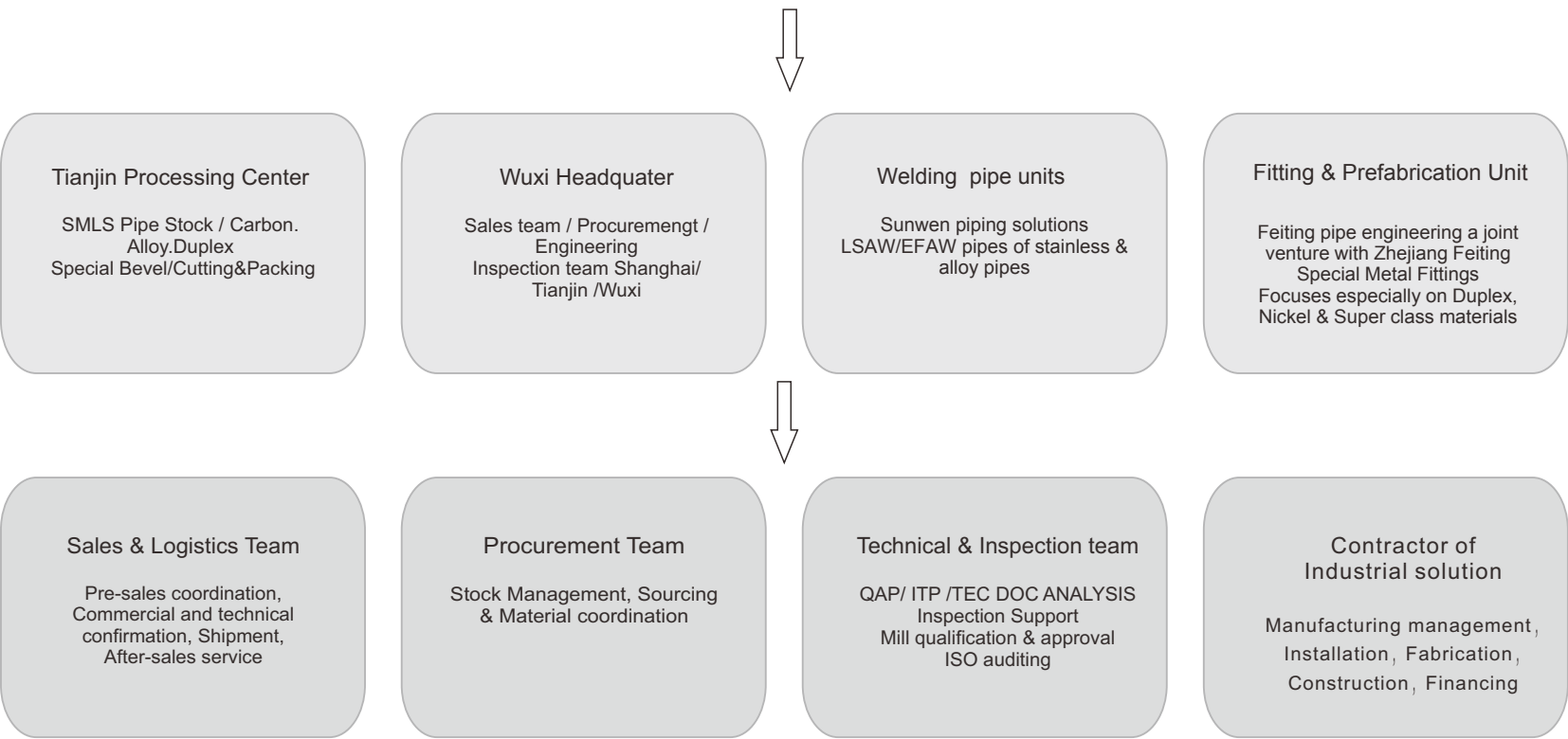
Sunwen piping solutions co., ltd is the sub-company of Sunwen Industry focuses on manufacturing of EFW/LSAW stainless steel pipes and alloy steel pipes, all together with the supply in pipe spooling, pipe fittings, valves, flanges and fabrication of Pressure vessels. A Joint-Venture of Chenghe pipe in Yingkou City, specialized in manufacturing of Carbon and stainless welded steel pipes range from 8"-80"

Our Core Value:

Our core value is trustworthy, highly efficient and professional service. Sunwen aims to be your No.1 Reliable Partner in Piping & Industrial solutions !

SUNWEN INDUSTRY WUXI CO., LTD

WWW.SUNPIPING.COM



What we can supply

Alloy steel pipes & Tubes

Specification & Standard :

ASTM/ASME SA 335 P11 P12 P5 P9 P91 P92 and etc;
ASTM/ASME SA 213 T11 T12 T5 T9 T91 T92 and etc;
15CrMo 12CrMoV 15Mo3 16Mo3 10CrMo910 13CrMo44 and etc;

Size Range:

O.D ¼"to 36"; W.T SCH10-SCH XXS

Application:

power plant; Chemical Fertilizer; Petrochemicals; Offshore Oils; Gas Productions; Refineries and etc.



Carbon steel line pipes & Tubes

Specification & Standard :

ASTM A 53 GR. A & B
ASTM A106 GR. A , B & C .
API 5L GR.B, X 42 , X 46 , X 52 , X 60 , X 65 & X 70.
ASTM/ ASME A333 GR 1, GR 3, GR 6
ASTM/ ASME A 672 GR. C60, C70.
ASTM/ ASME S/A179/ A 179M,A192/A210/A178

Size Range:

O.D ¼"to 3000mm; W.T SCH10-SCH XXS or non-standard type.

Application:

Oil, Gas and water delivery; Refinery, Boiler and Mechanical equipment manufacturer; structure construction; drilling, ship building and etc.



Stainless pipes & Tubes /Super Alloy

Specification & Standard :

ASTM/ASMES A312 GR. TP304, 304L, 304H, 310S, 310H, 316, 316L, 347, 347H snd etc;
ASTM/ASMES A358 CL1&CL3 GR. 304, 304L, 304H, 310S, 310H, 316, 316L, 347, 347H snd etc;

Duplex ASTM / ASME SA 790 UNS NO S31803 , S32205 and etc.

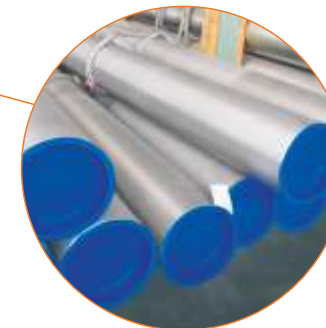
Inconel ASTM B444 UNS06625 , Incoloy ASTM B423 UNS08825 Hastelloy C276, Monel 400,
ASTM B111 C68700, C44300, C70600, C71500,

Size Range:

O.D 6mm-3000mm; W.T 0.5-100mm

Application:

Refineries ; Nuclear Plant; Aerospace Industry; Chemical Fertilizer; Petrochemicals; Oil & Gas and etc.



Casing & Tubing



Casing & Tubing

API range of Plain end, round thread (STC and LTC), Buttress Thread and Extreme-line casing and API NUE, EUE and IJ tubing. Tubing and casing with Premium connection.

Specification & Standard :

H40, J55, K55, N80(-1,-Q), L80, L80 9Cr&13Cr, P110,Q125, etc.

Size Range:

4 ½ Inches and Up for Casing

1.050 Inches and Up for Tubing

Pipe Fittings



Pipe Fittings, Flanges & Piping Accessories

Elbows, Eccentric & Concentric Reducer, Cap & Cross, Tee, Nipple, Union, Gaskets, Flanges and etc. with form seamless, welded and forged.

ASTM/ASME S/A234/ A 234M WPB,WPC

ASTM/ASME S/A234/ A 234M WP5,WP9, WP11, WP12,WP22, WP91... and more

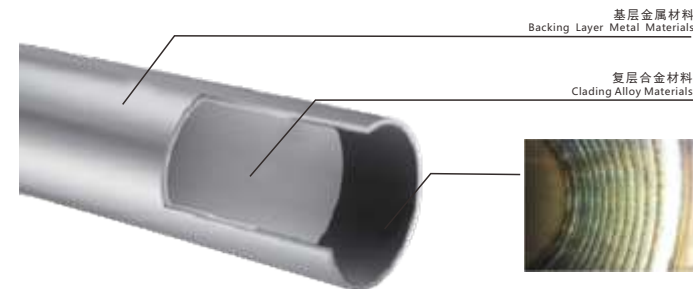
ASTM/ASME S/A420/ A 420M WPL6, WPL3

ASTM/ASME A105 ,A182 F11,F12,F22, F5,F9,F91

Bolts & Nuts:Stud bolt, ASTM A193 GR. B7/ ASTM A320 GR.L7, with two hexagonal nuts ASTM A194 GR.2H.

Size as per ASME B18.2.1 and ASME B 18.2.2

CRA Clad & Lined Steel Pipes



CRA Clad & Lined Steel Pipes

With variety of CRA clad or lined steel pipes including longitudinal seam clad steel pipe, helical seam clad steel pipe and seamless lined steel pipes in according with API SPEC 5LD, DNV-OS-F101, SY/T6623 AND CJ/T192.

PRODUCT MATERIALS:Backing material + CRA clad

BACKING MATERIALS:

Q235B, Q345B, Q245R, Q345R, 16Mn, L245 ~ L485 (API 5L Gr.B, X42 ~ X70), and other backing materials may be used according to user's requirement.

CRA GRADES:

S30408 (TP304), S30403 (TP304L), S31608 (TP316), S31603 (TP316L), S32168 (TP321), S31803 (LC2205), S31260 (LC2506), N06625 (ASTM B443 625), N08825 (ASTM B424 825), and other corrosion-resistant cladding materials may be used according to user's requirement.

Size:O.D 4"-24"; W.T 4mm-60 mm

External & Internal coating



External & Internal coating

External:

FBE: CAN/CSA Z245.20-2010; Q/CNPC 38-2002;

3PE/PP: DIN30670; DIN 30678 ISO 21809-1-2009;

Concrete Weight Coating: Q/HS 3017-2008;

Insulation Coating: SY/T 0415-1996; CJ/T 114-2000; EN 253-1994;

Bitumen Coating: BS 534-1990;

Internal:

Liquid Epoxy Coating: API RP 5L2-2002; DEP 31.40.30.35-GEN-2005;

Cement Lining: BS 534, AWWA C205-2000;

Bitumen Coating: BS534.

└ EPC package

Sunwen industry is a global supplier and distributor for international piping projects. We also provide complete EPC packages like fittings & flanges, Bolts & nuts, valves, pipe bends, steel plates, cables and equipment's etc. for engineering, installation, fabrication & construction based on its strict management system.



1		5
2	3	4

1.Fitting package
2.FBE/3PE/3PP,etc.
3.Alloy steel pipe
4.Visual inspection
5.Project installation



1	3
2	4
	5

1.Big outer diameter welded pipe
2.Pile pipe
3.Container yard
4.Packing & checking
5.Dimension Inspection



Common material Specification

Specification Chart of Tubes&Pipes Chemical Composition.

Specification	Type	C%	Mn%	P%MAX	S%MAX	Si%	Cr%	Cu%MAX	Mo%MAX	Ni%MAX	V%	T.S	Y.S	Hardness
ASTM A53/A	CS	0.25MAX	0.95MAX	0.05	0.045	—	0.4	0.4	0.15	0.4	0.08	330MIN	205MIN	—
ASTM A53/B		0.30MAX	1.20MAX	0.05	0.045	—	0.4	0.4	0.15	0.4	0.08	415MIN	240MIN	—
ASTM A106/A	CS	0.25MAX	0.27-0.93	0.035	0.035	0.10MIN	0.40MAX	0.4	0.15MAX	0.4	0.08	330MIN	205MIN	—
ASTM A106/B		0.30MAX	0.29-1.06	0.035	0.035	0.10MIN	0.40MAX	0.4	0.15MAX	0.4	0.08	415MIN	240MIN	—
ASTM A106/C	CS	0.35MAX	0.29-1.06	0.035	0.035	0.10MIN	0.40MAX	0.4	0.15MAX	0.4	0.08	485MIN	275MIN	—
ASTM A333/1		0.30MAX	0.40-1.06	0	0.025	—	—	—	—	—	—	380MIN	205MIN	—
ASTM A333/6	CS	0.30MAX	0.29-1.06	0.025	0.025	0.10MIN	—	—	—	—	—	415MIN	240MIN	—
ASTMA179		0.06-0.18	0.27-0.63	0.035	0.035	—	—	—	—	—	—	180MIN	325MIN	72 HRB MAX
ASTMA192	CS	0.06-0.18	0.27-0.63	0.035	0.035	0.25MAX	—	—	—	—	—	180MIN	325MIN	77 HRB MAX
GB 8163 20#		0.17-0.24	0.35-0.65	0.035	0.035	0.17-0.37	0.25MAX	0.25MAX	—	0.30MAX	—	245MIN	410-530	—
GB 8163 10#	CS	0.07-0.14	0.35-0.65	0.035	0.04	0.17-0.37	0.15MAX	0.25MAX	—	0.25MAX	—	205MIN	335-475	—
DIN 17175 St35.8		0.17MAX	0.40-0.80	0.03	0.04	0.10-0.35	—	—	—	—	—	235MIN	360-480	—
DIN 17175 St45.8	CS	0.21MAX	0.40-1.20	0.03	0.04	0.10-0.35	—	—	—	—	—	255MIN	410-530	—
DIN 2449		—	—	—	—	—	—	—	—	—	—	—	—	—
ASTM A210/C	AS	0.35MAX	0.29-1.06	0.035	0.035	0.10MIN	—	—	—	—	—	485MIN	275MIN	89 HRB MAX
ASTM A213/T1		0.10-0.20	0.30-0.61	0.035	0.035	0.10-0.30	0.50-0.81	—	0.44-0.65	—	—	415MIN	205MIN	85 HRB MAX
ASTM A213/T5	AS	0.15MAX	0.30-0.60	0.025	0.025	0.50MAX	4.00-6.00	—	0.45-0.65	—	—	415MIN	205MIN	85 HRB MAX
ASTM A213/T11		0.05-0.15	0.30-0.60	0.025	0.025	0.50-1.00	1.00-1.50	—	0.44-0.65	—	—	415MIN	205MIN	85 HRB MAX
ASTM A213/T12	AS	0.05-0.15	0.30-0.61	0.025	0.025	0.50MAX	0.80-1.25	—	0.44-0.65	—	—	415MIN	205MIN	85 HRB MAX
ASTM A213/T22		0.05-0.15	0.30-0.60	0.025	0.025	0.50MAX	1.90-2.60	—	0.87-1.13	—	—	415MIN	205MIN	85 HRB MAX
ASTM A335/P1	AS	0.10-0.20	0.30-0.80	0.025	0.025	0.10-0.50	—	—	0.44-0.65	—	—	380MIN	205MIN	—
ASTM A335/P2		0.10-0.20	0.30-0.61	0.025	0.025	0.10-0.30	0.50-0.81	—	0.44-0.65	—	—	380MIN	205MIN	—
ASTM A335/P5	AS	0.15MAX	0.30-0.60	0.025	0.025	0.50MAX	4.00-6.00	—	0.45-0.65	—	—	415MIN	205MIN	—
ASTM A335/P11		0.05-0.15	0.30-0.60	0.025	0.025	0.50-1.00	1.00-1.50	—	0.44-0.65	—	—	415MIN	205MIN	—
ASTM A335/P12	AS	0.05-0.15	0.30-0.61	0.025	0.025	0.50MAX	0.80-1.25	—	0.44-0.65	—	—	415MIN	220MIN	—
ASTM A335/P22		0.05-0.15	0.30-0.60	0.025	0.025	0.50MAX	1.90-2.60	—	0.87-1.13	—	—	415MIN	205MIN	—
ASTM A335/P91	CS	0.08-0.12	0.30-0.60	0.02	0.01	0.25-0.50	8.00-9.50	—	0.85-1.05	0.4	—	585MIN	414MIN	91HRB-25HRC
JIS 3454/STPG 370		0.25MAX	0.30-0.90	0.40MAX	0.40MAX	0.35MAX	—	—	—	—	—	370MIN	215MIN	—
JIS 3454/STPG 410	CS	0.35MAX	0.30-0.90	0.40MAX	0.40MAX	0.35MAX	—	—	—	—	—	410MIN	245MIN	—
JIS 3455/STPG 370		0.25MAX	0.30-1.10	0.35MAX	0.35MAX	0.10-0.35	—	—	—	—	—	370MIN	215MIN	—
JIS 3456/STPG 370	CS	0.25MAX	0.30-0.90	0.35MAX	0.35MAX	0.10-0.35	—	—	—	—	—	370MIN	215MIN	—
ASTM A312/269 TP304		0.08MAX	2MAX	0.04MAX	0.03MAX	0.75MAX	18.0-20.0	—	—	8.00-11.00	—	515MIN	205MIN	B90
ASTM A312/269 TP304L	SS	0.035MAX	2MAX	0.04MAX	0.03MAX	0.75MAX	18.0-20.0	—	—	8.00-13.00	—	485MIN	170MIN	B90
ASTM A312/269 TP316		0.08MAX	2MAX	0.04MAX	0.03MAX	0.75MAX	16.0-18.0	—	2.0-3.0	10.0-14.0	—	515MIN	205MIN	B90
ASTM A312/269 TP316L	SS	0.35MAX	2MAX	0.04MAX	0.03MAX	0.75MAX	16.0-18.0	—	2.0-3.0	10.0-14.0	—	485MIN	170MIN	B90
API 5CT J55		—	—	0.03MAX	0.03MAX	—	—	—	—	—	—	517MIN	379-552	—
API 5CT K55	OCTG	—	—	0.03MAX	0.03MAX	—	—	—	—	—	—	655MIN	379-552	—
API 5CT N80-1		—	—	0.03MAX	0.03MAX	—	—	—	—	—	—	689MIN	552-758	—
API 5CT N80-Q	OCTG	—	—	0.03MAX	0.03MAX	—	—	—	—	—	—	689MIN	552-758	—
API 5CT L80		0.43MAX	1.9MAX	0.03MAX	0.03MAX	—	—	0.35MAX	—	0.25MAX	—	655MIN	552-655	HRC23 MAX
API 5CT L80 9Cr	OCTG	0.15MAX	0.30-0.60	0.02MAX	0.01MAX	1.00MAX	8.0-10.0	0.25MAX	0.90-1.10	0.50MAX	—	655MIN	552-655	HRC23 MAX
API 5CT L80 13Cr		0.15-0.22	0.25-1.00	0.02MAX	0.01MAX	1.00MAX	12.0-14.0	0.25MAX	—	0.50MAX	—	655MIN	552-655	HRC23 MAX
API 5CT P110	OCTG	0.35MAX	1.35MAX	0.03MAX	0.03MAX	—	1.5MAX	—	0.85MAX	0.99MAX	—	862MIN	758-965	—
API 5CT Q125-1		—	—	0.02MAX	0.01MAX	—	—	—	—	—	—	931MIN	862-1034	—

“Above standards are partial items within our supply scope. If other items such as Inconel, Monel, Duplex required, please contact our sales inquiry@sunpiping.com or visit our website www.sunpiping.com.”

Our stocks and Partnership mills



Besides our welding production plant, we store seamless pipes and combined with following strategic partners for serving urgent delivery requested by EPC client.
Daily stock: 3, 500M. tons with various items from 1/2 inch to 24 inch & 2500M. tons in South Korea.
Type of Stock: Alloy pipes, Carbon steel pipes.

Sales Agents Relationship and Strategic Partners of Sunwen Industry			
NO	ABBREVIATION	LOGO	MILL NAME
1	* ▲ CHENGDE		YANGZHOU CHENGDE STEEL TUBE CO.,LTD
2	* ▲ HYST		HENGYANG VALIN STEEL TUBE CO. LTD.
3	▲ TPCO		TIANJIN PIPE(GROUP) CORPORATION
4	▲ JIULI		JIULI STAINLESS STEEL CO.,LTD.
5	▲ TIANDA		ANHUI TIANDA GROUP CO.,LTD.
6	▲ BAOSTEEL		BAOSTEEL GROUP CORPORATION
7	* ▲ JIANGNAN		WUXI JIANGNAN HIGH PRECISION TUBES CO.,LTD.
8	▲ PCK		PANYU CHU KONG STEEL PIPE CO.,LTD
9	▲ CSST		PANGANG GROUP CHENGDU STEEL&VANADIUM CO.,LTD
10	• ZHANGJING		WUXI CICY ZHANGJING PRESSURE VESSEL MANUFACTURE CO.,LTD
11	• ILJIN STEEL		ILJIN GROUP (KOREA)
12	• JFE		JFE STEEL CORPORATION CO.,LTD (JAPAN)

Noted: " * " Authorized export agent for oversea market " • " Supply from Korean Rep office
" ▲ " Strategic Partners of Sunwen Industry

Dimensions and weights of What we supply
(Carbon/Alloy steel pipes & Stainless steel pipes)

ANSI B 36.10																												ANSI B 36.19									
Nominal Pipe Size	Nominal Pipe Size	Outside Diameter	Schedule 10		Schedule 20		Schedule 30		Schedule STD		Schedule 40		Schedule 60		Schedule XS		Schedule 80		Schedule 100		Schedule 120		Schedule 140		Schedule 160		Schedule XXS		Schedule 5S		Schedule 10S		Schedule 40S		Schedule 80S		
			mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	mm	kg/m	
1/4 "	8	13.7	1.65	0.49			1.85	0.54	2.24	0.63	2.24	0.63			3.02	0.80	3. 02	0.80													1.65	0.49	2.24	0.63	3.02	0.80	
3/8 "	10	17.1	1.65	0.63			1.85	0.70	2.31	0.84	2.31	0.84			3.20	1.10	3. 20	1.10													1.65	0.63	2.31	0.84	3.20	1.10	
1/2 "	15	21.3	2.11	1.00			2.41	1.12	2.77	1.27	2.77	1.27			3.73	1.62	3. 73	1.62							4.78	1.95	7.47	2.55	1.65	0.80	2.11	1.00	2.77	1.27	3.73	1.62	
3/4 "	20	26.7	2.11	1.28			2.41	1.44	2.87	1.69	2.87	1.69			3.91	2.20	3. 91	2.20							5.56	2.90	7.82	3.64	1.65	1.02	2.11	1.28	2.87	1.69	3.91	2.20	
1"	25	33.4	2.77	2.09			2.90	2.18	3.38	2.50	3.38	2.50			4.55	3.24	4. 55	3.24							6.35	4.24	9.09	5.45	1.65	1.29	2.77	2.09	3.38	2.50	4.55	3.24	
1 1/4 "	32	42.2	2.77	2.69			2.97	2.87	3.56	3.39	3.56	3.39			4.85	4.47	4. 85	4.47							6.35	5.61	9.70	7.77	1.65	1.65	2.77	2.69	3.56	3.39	4.85	4.47	
1 1/2 "	40	48.3	2.77	3.11			3.18	3.53	3.68	4.05	3.68	4.05			5.08	5.41	5. 08	5.41							7.14	7.25	10.15	9.55	1.65	1.90	2.77	3.11	3.68	4.05	5.08	5.41	
2"	50	60.3	2.77	3.93			3.18	4.48	3.91	5.44	3.91	5.44			5.54	7.48	5. 54	7.48							8.74	11.11	11.07	13.44	1.65	2.39	2.77	3.93	3.91	5.44	5.54	7.48	
2 1/2 "	65	73.0	3.05	5.26			4.78	8.04	5.16	8.63	5.16	8.63			7.01	11.41	7. 01	11.41							9.53	14.92	14.02	20.39	2.11	3.69	3.05	5.26	5.16	8.63	7.01	11.41	
3"	80	88.9	3.05	6.46			4.78	9.92	5.49	11.29	5.49	11.29			7.62	15.27	7. 62	15.27							11.13	21.35	15.24	27.68	2.11	4.52	3.05	6.46	5.49	11.29	7.62	15.27	
3 1/2 "	90	101.6	3.05	7.41			4.78	11.41	5.74	13.57	5.74	13.57			8.08	18.64	8. 08	18.64											2.11	5.18	3.05	7.41	5.74	13.57	8.08	18.64	
4"	100	114.3	3.05	8.37			4.78	12.91	6.02	16.08	6.02	16.08			8.56	22.32	8. 56	22.32			11.13	28.32			13.49	33.54	17.12	41.03	2.11	5.84	3.05	8.37	6.02	16.08	8.56	22.32	
5"	125	141.3	3.40	11.56					6.55	21.77	6.55	21.77			9.53	30.97	9. 53	30.97			12.70	40.28			15.88	49.12	19.05	57.43	2.77	9.46	3.40	11.56	6.55	21.77	9.53	30.97	
6"	150	168.3	3.40	13.83					7.11	28.26	7.11	28.26			10.97	42.56	10.97	42.56			14.27	54.21			18.26	67.57	21.95	79.22	2.77	11.31	3.40	13.83	7.11	28.26	10.97	42.56	
8"	200	219.1	3.76	19.97	6.35	33.32	7.04	36.82	8.18	42.55	8.18	42.55	10.31	53.09	12.70	64.64	12.70	64.64	15.09	75.92	18.26	90.44	20.62	100.93	23.01	111.27	22.23	107.93	2.77	14.78	3.76	19.97	8.18	42.55	12.70	64.64	
10"	250	273.0	4.17	27.78	6.35	41.76	7.80	51.01	9.27	60.29	9.27	60.29	12.70	81.53	12.70	81.53	15.09	95.98	18.26	114.71	21.44	133.01	25.40	155.10	28.58	172.27	25.40	155.10	3.40	22.61	4.19	27.79	9.27	60.31	12.70	81.56	
12"	300	323.8	4.57	35.98	6.35	49.71	8.38	65.19	9.53	73.86	10.31	79.71	14.27	108.93	12.70	97.44	17.48	132.05	21.44	159.87	25.40	186.92	28.58	208.08	33.32	238.69	25.40	186.92	3.96	31.25	4.57	35.99	9.53	73.88	12.70	97.47	
14"	350	355.6	6.35	54.69	7.92	67.91	9.53	81.33	9.53	81.33	11.13	94.55	15.09	126.72	12.70	107.40	19.05	158.11	23.83	194.98	27.79	224.66	31.75	253.58	35.71	281.72			3.96	34.34	4.78	41.36	9.53	81.33	12.70	107.40	
16"	400	406.4	6.35	62.65	7.92	77.83	9.53	93.27	9.53	93.27	12.70	123.31	16.66	160.13	12.70	123.31	21.44	203.54	26.19	245.57	30.96	286.66	36.53	333.21	40.49	365.38			4.19	41.56	4.78	47.34	9.53	93.27	12.70	123.31	
18"	450	457.0	6.35	70.57	7.92	87.71	11.13	122.38	9.53	105.17	14.27	155.81	19.05	205.75	12.70	139.16	23.83	254.57	29.36	309.64	34.93	363.58	39.67	408.28	45.24	459.39			4.19	46.79	4.78	53.31					
20"	500	508.0	6.35	78.56	9.53	117.15	12.70	155.13	9.53	117.15	15.09	183.43	20.62	247.84	12.70	155.13	26.19	311.19	32.54	381.55	38.10	441.52	44.45	508.15	50.01	564.85			4.78	59.32	5.54	68.65	9.53	117.15	12.70	155.13	
22"	550	559.0	6.35	86.55	9.53	129.14	12.70	171.10	9.53	129.14			22.23	294.27	12.70	171.10	28.58	373.85	34.93	451.45	41.28	527.05	47.63	600.67	53.98	672.30			4.78	65.33	5.54	75.62					
24"	600	610.0	6.35	94.53	9.53	141.12	14.27	209.65	9.53	141.12	17.48	255.43	24.61	355.28	12.70	187.07	30.96	442.11	38.89	547.74	46.02	640.07	52.37	720.19	59.54	808.27			5.54	82.58	6.35	94.53	9.53	141.12	12.70	187.07	
26"	650	660.0	7.92	127.36	12.70	202.74			9.53	152.88					12.70	202.74																					
28"	700	711.0	7.92	137.32	12.70	218.71	15.88	272.23	9.53	164.86					12.70	218.71																					
30"	750	762.0	7.92	147.29	12.70	234.68	15.88	292.20	9.53	176.85					12.70	234.68														6.35	118.34	7.92	147.29				
32"	800	813.0	7.92	157.25	12.70	250.65	15.88	312.17	9.53	188.83	17.48	342.94			12.70	250.65																					
34"	850	864.0	7.92	167.21	12.70	266.63	15.88	332.14	9.53	200.82	17.48	364.92			12.70	266.63																					
36"	900	914.0	7.92	176.97	12.70	282.29	15.88	351.73	9.53	212.57	19.05	420.45			12.70	282.29																					

Our warehouse & Welding pipe units

Our wuxi warehouse and manufacturing unit located near headquarters I wuxi with manufacturing facilities with high class equipments and testing facilities. We also have welding units co-operated with Yingkou Chenghe pipe co., ltd focusing on manufacturing EFW/LSAW pipes of stainless and carbon steel with an annual production capacity of 80,000M.tons of high class welded pipes.

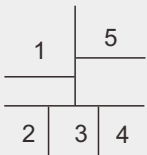


80 MM Bending Equipment

Bending equipment is the biggest in the industry, which has the bending ability to deal with 100mm thick stainless plate.



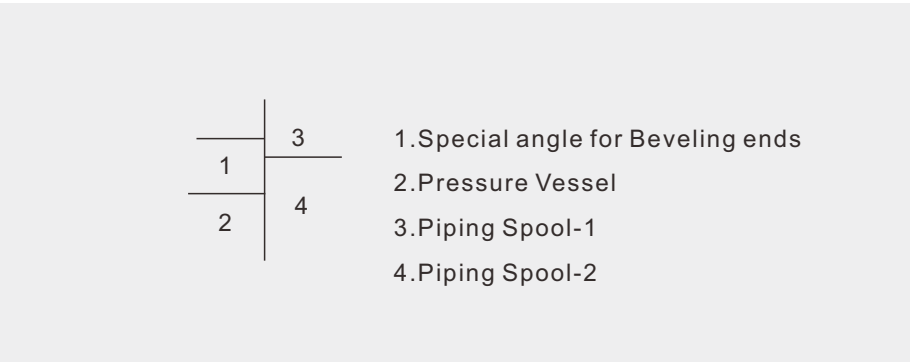
EFW Single-PC welding line



- 1. Bending Equipment
- 2. Welding-1
- 3. Welding-2
- 4. X-ray inspection
- 5. LSAW (EFW) Welding line



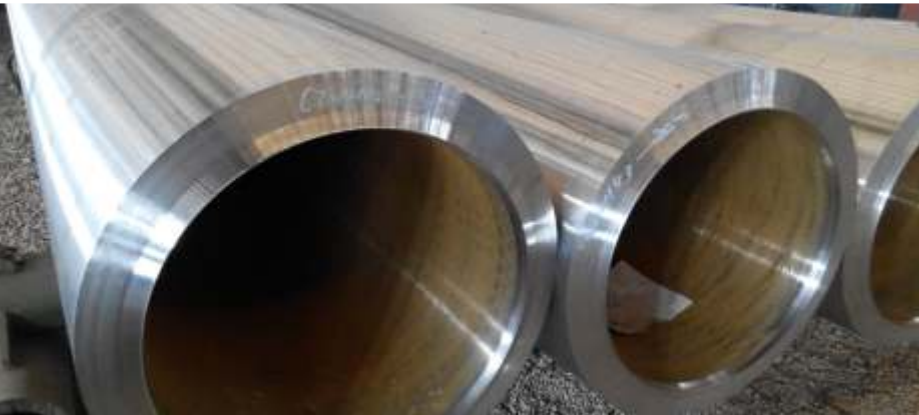
Our Products and Inspection



Welded steel pipe



We applies an ISO 9001:2008 quality management system, and focuses on completing and improving management system. It successively obtains special equipment manufacturing license (pressure piping grade A,B) and technical valuation certificate of China Pressure Vessel Technical Evaluation Committee.



Φ1016 hydrostatic testing machine



WDE-100M electronic universal testing machine



Impact testing machine



WEW-600D universal tester

We have a national standard physicochemical inspection laboratory, owner dozens of internationally first-class inspection equipments in order to guarantee products quality.



Inspection

Our inspection team were trained by Moody and API for the Non-destructive qualification , API 510 Vessel, boiler, API 570 piping inspector programme, and the 15 years' average working experince of our Inspeicton team can ensure the inspection results of each shipment under professional operation.



Pre-Inspection Meeting/
Kick off Meeting



MPS+ITP



outside
diameter inspection



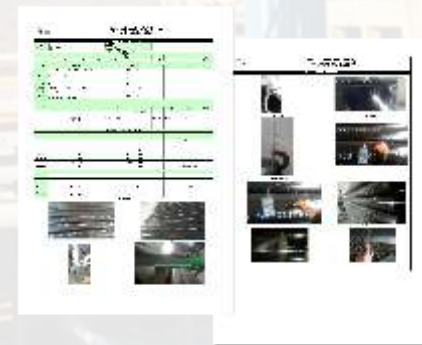
On site inspection



Inspection Report



spectral analysis

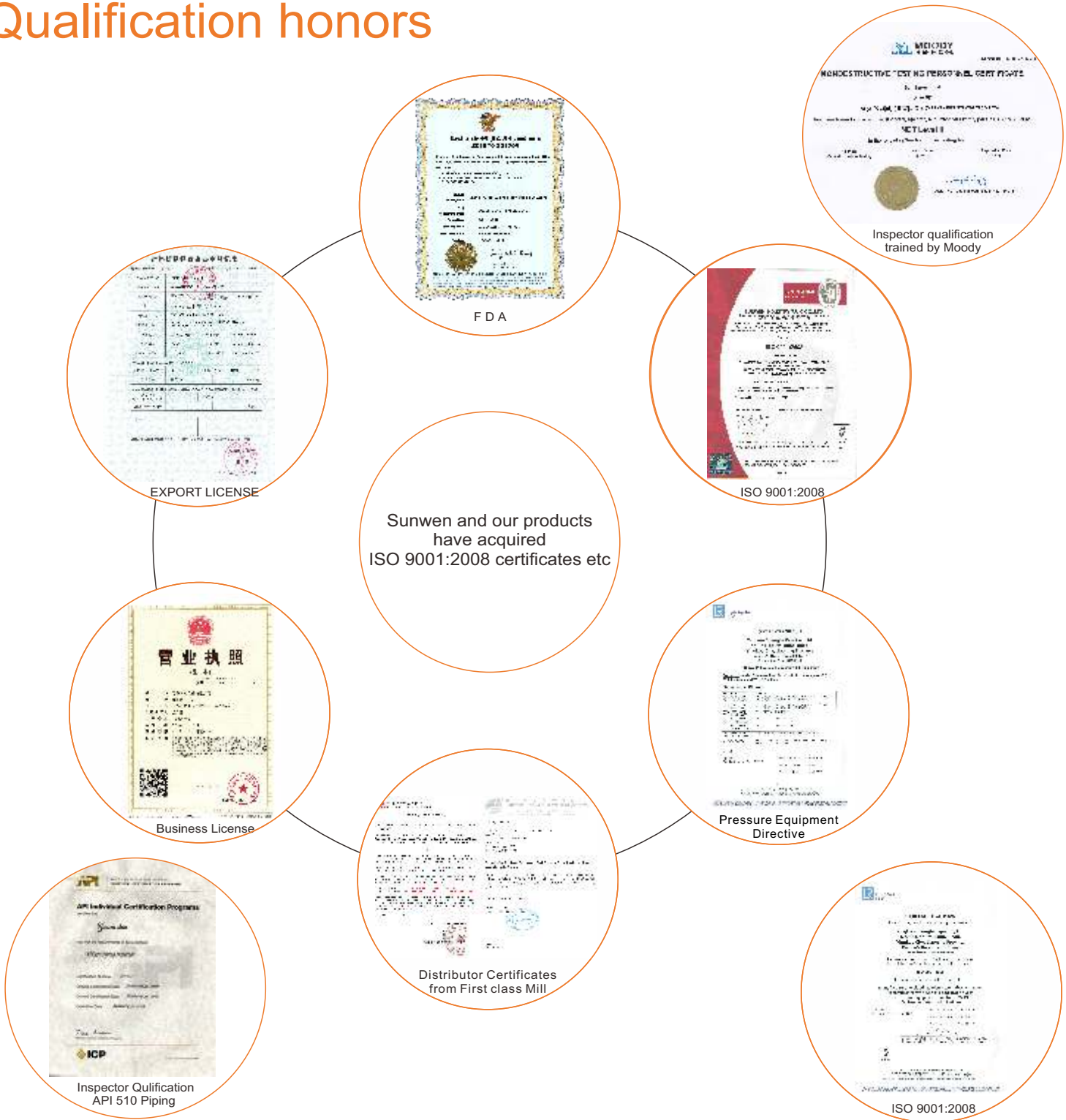


Final Product Inspection



Transportation Supervision
Pre-Shipmenegt Inspection

Qualification honors



Our sales team



Based on more than 15 years quality management success from China team, we own rich experience in material exporting, project ,joining and have supplied to big project holders as Shell, Alstom, Sinopetro,Essar power, Gail, L&T etc., our team consists of sales managers who have engaged in steel business for 8-15 years in metal industry. Regular training and study system would ensure our growth each year.

Our Achievements

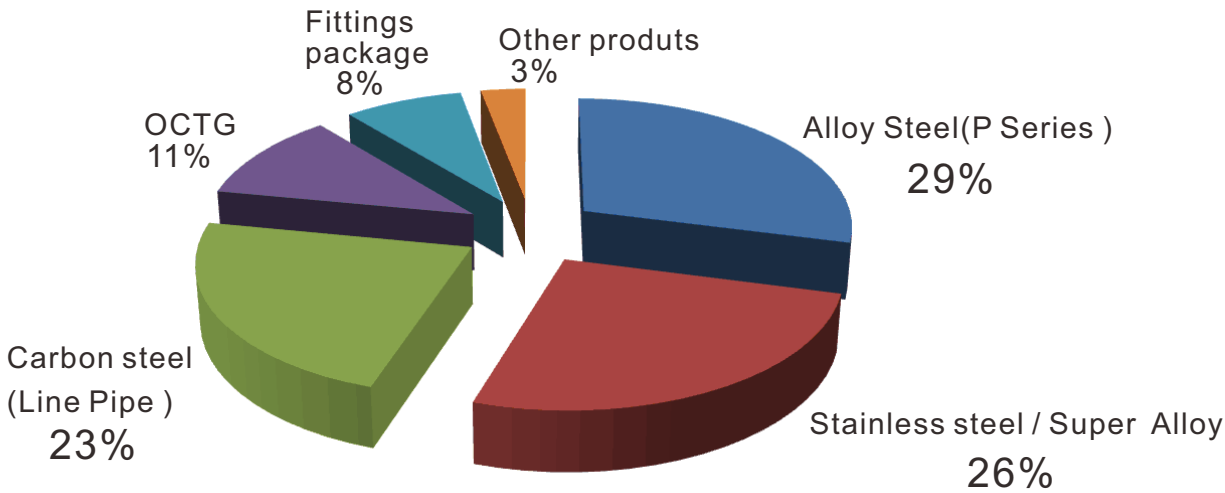
Our clients widely distribute throughout the world, such as Southeast Asia, Middle East, North America, South America, Europe, Africa and Oceania. Our main goal is to export first class product of Alloy/Carbon/Stainless steel pipes and fittings for our clients over the world, including high temperature and pressure pipes, low temperature pipes, gas cylinder pipes, line pipes, structural tubes, fluid pipes, low and medium pressure pipes and mechanical roller tubes.

Meanwhile, we take part in project contracting, supplying nickel, carbon alloy Plates and Sheets.

Sunwen mission lies in providing dedicated service to our end users with best qualified products to meet their demands. Our commitment to honesty, reliability and supplying the world with class quality products has constantly helped to achieve customer satisfaction.



Sales Chart in Value



Projects

Part of Sunwen's recent supplying records

Boiler&Vessel

Client: Petrobras
Project Name: FPSO P68&p69
Location: Brasil
Contract Value: 2.8 million USD
Final usage: Vessel building
Description: SMLS pipe ASTM A106 GR.B/API 5L GR.B PSL2 (partial ABS marine certified); LSAW pipe API 5L GR.B PSL2

Petrochemical

Client: BP
Project Name: KARBALA REFINERY PROJECT
Location: IRAQ
Contract Value: 1.2 million USD
Final usage: Petrochemical
Description: SMLS pipe API 5L X60 PSL1 with 3PP coating as per DIN 30678
Size: 16"*SCH STD*DRL (10-11.8M)

Offshore Piling

Client: FLUOR
Project Name: SASOL Project Lake Charles
Location: USA
Contract Value: 1.5 million USD
Final usage: Piling
Description: SAWL pipe ASTM A671 CC60 CI32
Size: O.D 30"-72"

Petrochemical

Client: INDIAN OIL CORPORATION
Project Name: INDAdaptG Project at Guwahati Refinery
Location: INDIA
Contract Value: 1.1 million USD
Final usage: Petrochemical
Description: SMLS pipe ASTM A106B ASTM A335 P5 P9 P22 ASTM A312 TP347H TP321
SIZE: 1/2"-20"

Onshore Oil&Gas Pipeline & drilling

Client: HYUANDAI HEAVY INDUSTRIES CO.,LTD
Project Name: AZ-ZOUR NORTH PHASE 1-1WPP
Location: Kuwait
Contract Value: 1.8 million USD
Final usage: Power plant
Description: SMLS ALLOY PIPES AS PER ASTM A335/SA335 Gr. P22/P91
Size: O.D 1/2"—28"

Onshore Oil&Gas Pipeline & drilling

Client: PDVSA
Project Name: Gas Division Caraca, Venezuela
Location: VENEZUELA
Contract Value: 1.3 million USD
Final usage: Onshore Oil&Gas Pipeline & drilling
Description: SMLS pipe ASTM A53 GR.B/API 5L GR.B (Threading &Coupling, Galvanizing)/ Malleable Iron Fittings ASTM A197
Size: 1/2"-2" (16938 PCS pipes & 53916 PCS fittings)

Steel Structure&Mechanical

Client: PEMEX
Project Name: GROOVE PIPE
Location: MEXICO
Contract Value: 0.6 million USD
Final usage: Mechanical usage
Description: SMLS pipe API 5CT H40 (ASTMA106 GR.B/API 5L GR.B)
Size: O.D 8.625" * W.T 0.500" (SCH 80) * 6.1M

Fitting Package

Client: SHELL
Project Name: Pulp&Paper Plant
Location: Indonesia
Contract Value: 1 million USD
Final usage: EPC
Description: SMLS &WELDED carbon and stainless steel fittings and flanges
Size: O.D 1/2"-48"

Petrochemical

Client: Bharat Petroleum Corporation
Project Name: Kochi Refinery,Ambalamugal Kochi-682302
Location: India
Contract Value: 5 million USD
Final usage: Refinery
Description: SMLS pipe ASTM A333 GR.6 , A335 P22, P5,P9; A312 TP304H, TP347, A790 UNS 32205/S31803 DUAL, A358 TP347



PETROBRAS



中国石油

Applications

Supplying of Project Packages for Piping comprising Carbon Steel, Stainless Steel, Low Alloys like P Series pipes and High Alloys ncluding Duplex, Super Duplex & Inconel pipes to Oil & Gas Sector – Upstream and Downstream, Power Sector including Nuclear Power Plants, Process Industry, Shipbuilding, Marine & Offshore sector.



Steel Structure



Onshore Oil & Gas Pipeline



Offshore Platform Structure



Offshore Piling



Petrochemical



Boiler & Vessel