

ABOUT US

Tsingshan Holding Group is a national non-regional enterprise under Tsingshan Steel Board of Directors, mainly engaging in production and sale of stainless steel and related products. It began in the 1980s and developed in the 1990s. Now the company has the total assets of over RMB 3.7 billion Yuan with registered capital of 320 million Yuan and more than 4000 employees. In 2009, the enterprise realized the sales revenue of RMB 10.5 billion Yuan with annual production of more than 83 tones, ranking top in the domestic stainless steel industry.

The group has been successively honored such titles as one of Top 500 China Enterprises, one of Top 500 China Manufacturing Enterprises, one of Top 500 China Ferrous Metal Smelting and Pressing Enterprises, one of Top 500 China Private Enterprises, one of Top 100 Zhejiang Enterprises, one of Top 100 Zhejiang Manufacturing Enterprises and one of Top 100 Zhejiang Private Enterprises etc. It has also been appraised as AAA Grade Creditable Customer and Key Customer by Construction Bank of China, AAA Grade Creditable Enterprise by Agricultural Bank of China Zhejiang Branch, China AAA Grade Quality Creditable Enterprise, and Zhejiang Province Foreign Trade Creditable Partnership Unit.

Our company can produce stainless steel ingot, steel bar, wire rod, steel plate, pierced billet, seamless tube and a series of products. The annual output of steel bar is about 165,200 tons, The annual output of wire rod is about 137,400 tons. Meanwhile, we can produce high-grade alloy steel, the product include: tube bloom, round steel, wire rod, deep processing silver steel. The products are widely applied in such fields as petroleum, chemical industry, machinery, electric power, automobile, shipbuilding, aeronautics and astronautics, food, pharmacy and decoration etc.

The enterprise has successively passed many quality system certifications at home and abroad with fine technical equipment, advanced technology flow and perfect quality control method, and has been equipped with advanced R & D center and inspection center with complete facilities. We have owned steelmaking, continuous casting, rolling and piercing equipment in the advanced world level. Moreover, the enterprise has imported large tonnage smelting facility, automatic smelting control system, advanced large square and round blank continuous caster and special steel bar and wire rod continuous rolling production line that are leading among the domestic same traders.

The company has the advanced international smelting, rolling and testing facilities. We have been awarded the national standard laboratory, the ISO 9001 quality management system certification, the eight countries veritas certification, included: the United States, Germany, Britain, Norway, France, Japan, South Korea, Italy and other eight countries KR factory certification. Meanwhile, we awarded ASME certification, CE certification, ADWO certification etc.

(Round bar) catalogue

Item	Grade	Code	Size(mm)
1	1Cr17Mn8Ni2N	200	65/75/90/105/125/130
2	1Cr17Mn6Ni5N	201B	65/75/90/105/125/130
3	1Cr17Mn6Ni5N	201H	65/75/90/105/125/130
4	1Cr17 Ni7	301	65/75/90/105/125/130
5	0Cr18Ni9	304	65/75/90/105/125/130/150
6	0Cr18 Ni9	F304	65/75/90/105/125/130/150
7	00Cr19 Ni10	304L	65/75/90/105/125/130/150
8	1Cr18 Ni9Ti	321	65/75/90/100/105/120/125/130/150/200/240/250
9	0Cr18 Ni10 Ti	F321	65/75/90/100/105/120/125/130/150/200/240/250
10	0Cr17 Ni12Mo2	316	65/75/90/100/105/120/125/130/150/200/240/250
11	00Cr17 Ni14Mo2	316L	65/75/90/100/105/120/125/130/150/200/240/250
12	00Cr17 Ni14Mo2	F316L	65/75/90/105/125/130/150/200/240/250
13	00Cr19Ni13Mo3	317	65/75/90/105/125/130/150 and stell ingot
14	0Cr18 Ni12Mo2Ti	316Ti	65/75/90/100/105/120/125/130/150/200/240/250
15	0Cr25 Ni20	310S	65/75/90/100/105/120/125/130/150/200/240/250

(Small round bar) catalogue

Item	Grade	Code	Size(mm)
1	0Cr18Ni9	304	16/18/20/22/25/28/30/32/35/40/45/50/55/60
2	0Cr18 Ni9	F304	16/18/20/22/25/28/30/32/35/40/45/50/55/60
3	00Cr19 Ni10	304L	16/18/20/22/25/28/30/32/35/40/45/50/55/60
4	1Cr18 Ni9Ti	321	16/18/20/22/25/28/30/32/35/40/45/50/55/60
5	00Cr17 Ni14Mo2	F316L	16/18/20/22/25/28/30/32/35/40/45/50/55/60

(Wire rod) catalogue

Item	Grade	Code	Size (mm)	Remark
1	--	D665	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 0.5
2	--	D665B	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni、Cr、Cu lower than D665
3	0Cr13Mn14Cu2	D667	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 0.8
4		TA666	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
5		D669	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
6	0Cr13Mn13Ni2Cu2	200Cu1	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 1.3、Cu \geq 2
7	0Cr13Mn13Ni2Cu2	200Cu	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 1.8、Cu \geq 1.8
8	0Cr13Mn9Ni4Cu2	201Cu1	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 4、Cu \geq 1.2
9	0Cr13Mn9Ni4Cu2	201Cu	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 4、Cu \geq 2
10	0Cr14Ni6Mn4Cu2	304ES	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 6、Cr \geq 14、Cu \geq 2
11		304M2	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Ni \geq 7、C \geq 0.7
12	0Cr18Ni9	TP304	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
13		304B	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Cr \geq 18、Cu 0.5-1.3
14	0Cr18Ni9cu2	304HC	5.5/6.5/7.5/9/9.5/11/12/13/16/18	Cr \geq 18、Cu \geq 2
15		TP316L	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
16	0Cr17Ni12Mo2	TP316	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
17		316L	5.5/6.5/7.5/9/9.5/11/12/13/16/18	
18	00Cr17Ni14Mo2	--	5.5/6.5/7.5/9/9.5/11/12/13/16/18	

(Ferrite, martensite) catalogue

Item	Grade	Code	Size (mm)
1	1Cr13	--	5.5-150
2	2Cr13	--	5.5-150
3	0Cr17	--	5.5-150

4	1Cr17	--	5.5-150
---	-------	----	---------

(steel ingot)

Item	Grade
1	200
2	201B
3	201H
4	304
5	TP304
6	304L
7	321
8	F321
9	316
10	TP316
11	316L
12	316TI

(steel ingot)

Size	12	14	17	18	20	22	24		
Weight	740	820	920	1050	1550	1850	2300	2850	3850

(pierced billet) catalogue

Item	Grade	Size
1	200	65-130
2	201B(Ni:3)	65-130
3	201H	65-130
4	301	65-130
5	304	65-130
6	304	150
7	304	200
8	304	240
9	TP304	65-130
10	TP304	150
11	TP304	200
12	TP304	240
13	304L	65-130

14	304L	150
15	304L	200
16	321	65-130
17	321	180-200 (forged)
18	F321	65-130
19	F321	180-200 (forged)
20	316 (Ni \geq 10)	65-130
21	TP316L	65-130
22	TP316L	150
23	TP316L	200
24	316L	65-130
25	316L	180-200 (forged)
26	316Ti (Ni \geq 10)	65-130
27	316Ti (Ni \geq 10)	180-200 (forged)
28	347H	65-130
29	347	65-130
30	2205	65-130
31	DB316L	60-130
32	DB316L	200
33	DB316L	240

国际级标准实验室



中国合格评定国家认可委员会
实验室认可证书
(No. CNAS L3758)

兹证明：
青山控股集团有限公司检测中心
浙江省丽水市青田县小松工业园区，323903

符合 ISO/IEC 17025: 2005《检测和校准实验室能力的通用要求》
(CNAS-CL01《检测和校准实验室能力认可准则》)的要求，具备承担
本证书附件所列检测服务的能力，予以认可。

获认可的能力范围见标有相同认可注册号的证书附件。证书附件是
本证书组成部分。

发证日期: 2008-11-07
有效期至: 2015-11-06
初次认可: 2008-11-07

中国合格评定国家认可委员会授权人



标准化良好行为证书
GOOD STANDARDIZING PRACTICE CERTIFICATE

证书编号: 浙标(2007)149号

浙江青山钢铁有限公司

经自愿申请，标准化机构确认，贵单位建立的标准化
体系结构合理，运行有效，满足企业需要，标准化工作
良好，符合GB/T 15496—2003、GB/T 15497—2003、
GB/T 15498—2003国家标准要求，达到 AAA 级。

证书有效期至 2010 年 8 月 30 日

发证单位(章): 浙江省标准化委员会
2007 年 8 月 31 日

国家标准化委员会制



CERTIFICATE
The Certification Body - 0036 - of
TUV SUD Industrie Service GmbH

certifies that

Zhejiang Tsingshan Iron & Steel Co., Ltd.
Xiaoshi Industrial Zone, Wenxi Town
Qingtian County, Zhejiang Province
323903 P.R. China

has implemented, operates and maintains a
Quality Assurance System in accordance with the
Pressure Equipment Directive 97/23/EC (PED)
Annex I, Paragraph 4.3

as Material Manufacturer for the scope of
stainless steel bar

The scope of the approval is described in the annex to this certificate.

The manufacturer is, therefore, authorized to issue certificates of specific product
control within the scope of the assessed quality system and in accordance with
the Pressure Equipment Directive 97/23/EC and applied technical specifications.
Possible additional requirements - specific to applied technical specifications to
meet PED Annex I - are not affected.

This certificate is valid through September 2011.

The validity of this certificate is connected to a valid certification in accordance with
ISO 9001:2008.

Certificate No.: 3042008MUC
Munich, September 22nd, 2009

TUV SUD Industrie Service GmbH
Zertifizierungsstelle für Druckgeräte
0036
(H. Müller)

Notified Body No. 0036
TUV SUD Industrie Service GmbH, Hildbergstrasse 10, 81673 München, Germany

青山钢铁八大船级社认证

 <p>质量管理体系认证证书</p> <p>证书编号: 00108Q17826R0M/3300 获证单位: 浙江青山钢铁有限公司 浙江青山县湖镇小岭工业区</p> <p>建立的质量管理体系符合标准: ISO9001:2000 GB/T 19001-2000</p> <p>通过认证范围如下: 不锈钢锻造、连铸坯、铸棒的生产</p> <p>颁证日期: 2009年11月18日 本次复证日期: 2009年12月17日 有效期至: 2011年12月18日</p> <p>中国质量认证中心 中国·北京·朝阳区惠新东街15号1014 100029</p>	 <p>DNV</p> <p>DET NORSKE VERITAS</p> <p>APPROVAL OF MANUFACTURER CERTIFICATE</p> <p>CERTIFICATE NO. AMM-2747</p> <p>This is to certify that Zhejiang Tsingshan Iron & Steel Co., Ltd QINGTIAN ZHEJIANG, China</p> <p>is an approved manufacturer of Steelmaking and Rolled Steel Products</p> <p>in accordance with Det Norske Veritas' Rules for Classification Pt. 2 and the following particulars:</p> <table border="1"> <tr> <td>Product</td> <td>Rolled bars and semis for forging or rolling stock</td> </tr> <tr> <td>Steel type</td> <td>Stainless</td> </tr> <tr> <td>Steelmaking</td> <td>Induction furnace, ingot or continuous casting</td> </tr> <tr> <td>Max. diameter</td> <td>Rolled bars: 150 mm</td> </tr> </table> <p>Place and date Bewick, 2009-06-07 for Det Norske Veritas AS</p> <p>Local Office DNV Shanghai</p> <p>This Certificate is valid until 2010-06-30</p> <p>Det Norske Veritas AS Forum No. 20-006 Issue: January 08 Page 1 of 1</p>	Product	Rolled bars and semis for forging or rolling stock	Steel type	Stainless	Steelmaking	Induction furnace, ingot or continuous casting	Max. diameter	Rolled bars: 150 mm	 <p>Approval of Material Manufacturers Zulassung von Werkstoffherstellern</p> <p>GL</p> <p>This is to certify that the works of named and described below are from:</p> <p>ZHEJIANG TSINGSHAN IRON & STEEL CO., LTD. TSINGSHAN HOLDING GROUP CO., LTD. XIAOSHI INDUSTRY ZONE WENXI TOWN, QINGTIAN 322603, ZHEJIANG PROVINCE CHINA</p> <p>Has been subjected to an approval test in accordance with the Society's Rules with satisfactory results and is approved for the manufacture of the following products: unter Zulassungsgang nach den Vorschriften des Germanischer Lloyd unterzogen wurde und für die Herstellung folgender Erzeugnisse zugelassen ist:</p> <p>Stainless steel ingots, round blooms and billets intended to be used for forgings and pipes in grades: 304L, 316L, 316Ti, 321, 347 etc. to ASTM A 314</p> <p>This approval is granted provided that all products intended to be used for the construction of ships or installations classed with Germanischer Lloyd comply in every respect with the Society's Rules and Requirements. Die Zulassung wird erteilt unter der Voraussetzung, dass alle Erzeugnisse, die von der vor. Schiffen und Anlagen des Meeres- und Sektors zu verwenden sind, die Vorschriften des Germanischer Lloyd in jeder Hinsicht erfüllen.</p> <p>Certificate of approval No. Zulassungszulassung Nr. NZ 2071 HN</p> <p>This Certificate is valid until Das Zulassungsgültigkeitsdatum 2010-06-30</p> <p>Place of this approval is our letter of approval ref. no. 303737-09 of 2009-06-10 Bescheinigung für Zulassung in der Zulassungszulassung, Typ. Nr. 303737-09 vom 2009-06-10 Hamburg, 2009-06-10</p> <p>Germanischer Lloyd Use Photo</p>
Product	Rolled bars and semis for forging or rolling stock									
Steel type	Stainless									
Steelmaking	Induction furnace, ingot or continuous casting									
Max. diameter	Rolled bars: 150 mm									
<p>ISO9001质量管理体系</p>	<p>挪威船级社证书</p>	<p>德国船级社证书</p>								

