

# YITTE TECHNOLOGY (HEBEI) CO., LTD

翼特科技（河北）有限公司

INTERNATIONAL



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# General Manager Speech

## 总经理致辞



翼特科技（河北）有限公司自创立以来，始终秉持“信誉至上，品质为本”的理念，在制造与创新的广阔天地中不断奋进。在各级领导的悉心关怀与大力支持下，在各界同仁及广大客户的密切协作中，公司一路稳步前行，在加工制造及海内外销售等诸多方面均取得了令人瞩目的发展与进步。

以“诚”为基，广拓发展之路

“诚”，是翼特事业大厦的坚实基石。凭借以“诚”取信、以“诚”待人的行事准则，我们与客户、伙伴建立起平等互惠的合作关系，不断拓展经营版图，让翼特的“朋友圈”愈发广阔。

以“信”为翼，稳固前行之途

“信”，是翼特翱翔商海的强劲羽翼。我们视信誉为生命，将每一个承诺都化作实际行动。凭借良好信誉，我们巩固了业务渠道，赢得了市场认可，让翼特的品牌在激烈竞争中愈发闪亮，推动公司事业持续迈向新高度。

面对风云变幻的市场竞争，翼特公司坚持解放思想，以发展的眼光洞察趋势，以国际的视野对标先进，以创新的精神驱动变革。我们不断激发企业活力，博采众长、推陈出新，致力于以钢铁为龙头的多元化领域持续发展，为海内外客户提供更优质、更完善的综合解决方案。

翼特科技（河北）有限公司，愿与您携手，共赴美好未来！

Since its establishment, Yitte Technology (Hebei) Co., Ltd. has always adhered to the philosophy of "integrity first, quality as the foundation," striving tirelessly in the vast realm of manufacturing and innovation. With the careful guidance and strong support of leaders at all levels, as well as the close collaboration of industry colleagues and clients, the company has steadily advanced, achieving remarkable development and progress in various aspects such as processing, manufacturing, and domestic and international sales.

**\*\*Building on "Honest" to Expand Development Paths\*\***

"Honest" is the solid cornerstone of Yitte. By upholding the principle of "gaining trust through honest and treating others with honest," we have established equal and mutually beneficial partnerships with clients and partners, continuously expanding our business horizons and broadening Yitte's "friends circle."

**\*\*Soaring with "Trust" to Steady the Journey Forward\*\***

"Trust" is the powerful wings that enable Yitte to soar in the competitive world market. We regard credibility as our lifeline, translating every commitment into tangible actions. With a strong reputation, we have consolidated business channels, won market recognition, and made the "Yitte" brand shine even brighter amid fierce competition, propelling Yitte to new heights.

Facing the ever-changing market competition, Yitte remains committed to emancipating the mind, discerning trends with a forward-looking vision, bench-marking against global leading companies with an international perspective, and driving change with innovative spirit. We continuously stimulate corporate vitality, drawing on diverse strengths and pioneering new approaches, dedicated to sustainable development in diversified fields led by steel and providing higher-quality, more comprehensive solutions for clients worldwide.

Yitte Technology (Hebei) Co., Ltd. looks forward to joining hands with you to embrace a brighter future together!

# 60000+

常备库存

Carbon steel stock 60,000+ tons

# 150+

职工人数 150+

Professional Employee 150+

# 19+

专业钢铁行业经验

Professional Experience in steel making & over-sea sales

# 40+

出口 40 多个国家

Exporting to 40+ countries

持续成为钢贸行业的领跑者

Continue to be leading in the steel trade industry

## CLOSE TO YITTE

走进翼特



## Enterprise Profile

### 企业概况

Yitte Technology (Hebei) Co., Ltd is a large scale enterprise focusing on the production and sales of 300 sizes steel products.

In the past over 19 years, as the leading steel producer and exporter, we have gained high reputation with quality products and good service. Our products are well received in East Asia, SEA, Middle East, African and South American market.

We have our own manufacturing mills, meanwhile we have united 12 leading mills for partnership and cooperation. We have 26 most advanced rolling lines with production capacity over 1.5 million MT per year, more than 300 sizes of products are produced, so your purchase orders in our hands are much assured for the on time delivery.

We have strict QC system with professional team and we offer customers complete follow-up procedure for our product's quality. Our experts know well about JIS/EN/ASTM/EN standards, and we know well about customers' requirements.

We enjoyed great geographic advantages. Tangshan, a typical coastal city with abundant iron ore, coke and rich electric power supply, has the most competitive steel production base in China. It is less than 2 hours' drive to Tianjin Port, and it is 70 Kms away from Jingtang Port.

We will sincerely serve our clients with high quality products, share the value together with our customers, and offer excellent service to our society. We are looking forward to the business cooperation with you.

# Corporate Culture

## 企业文化



### Our Value

Trust. Confidence. Reliability  
Passion for excellence  
Integrity in everything we do  
Empower people to strive and deliver  
Adapt to changing market and consumer needs

### 价值观

信任，信心，可靠性  
追求卓越的激情  
做任何事都要诚信  
赋予人们努力和交付的能力  
适应不断变化的市场和消费者需求



### Our Mission

Focusing on prime building materials to create better life for human being



### 我们的使命

专注优质建材，为人类创造美好生活



### Our Vision

Continue to be leading in building & decoration materials industry



### 我们的愿景

持续成为建材及装修行业的领跑者



### Our Experience

Since 2007, we have a reputation of clientele trust and reliability and will continue to keep up to it.



### 我们的经验

自 2007 年以来，我们广泛赢得了客户信任和可靠性的声誉，并将继续保持下去



### Our Base

Head Quatered in Tangshan and branches in Tianjin, Beijing, Shanghai (China).



### 我们的基地

总部设在唐山，天津、北京、上海设有分公司



### Our Team

Our amazing team comprises of 150+ people that help us to keep with this fast pacing economy we reside in.



### 我们的团队

我们专业的团队由 150+ 人组成，确保我们跟上这个快节奏的经济环境



## 方矩管

RECTANGULAR /  
SQUARE  
STEEL TUBE



## 圆管

ROUND PIPE



### 方矩管 RECTANGULAR / SQUARE STEEL TUBE

Thickness(mm) 厚度	0.6 - 50
Length(mm) 长度	5800-12000
Outer DIA(mm) 外径	15-600
Steel Grade 材质	Q195,Q235,Q345,S235JR,S275JR,S355JR
Executive Standard 执行标准	ASTM A500,EN 10219,EN 10210,GB6728,etc.
Application 主要用途	Steel structure, buildings, etc. 钢结构、建筑等。
End Treatment 末端处理	Plain, Or Weld With Flanges Plastic Caps And Steel Rings Can Be Provided If Possible
Surface Treatment 表面处理	1.Black,Pre-galvanized 黑管, 预镀锌 2.oiled,powder coating 涂油 3.Galvanized as your requirement 按照客户的要求进行镀锌 PS:Pre galvanized steel pipe: 60-150g/m <sup>2</sup> ;Hot dipped galvanized steel pipe: 200-400g/m <sup>2</sup>

### 圆管 ROUND PIPE

Thickness(mm) 厚度	0.3-6.0			
Length(mm) 长度	5800-12000			
Outer DIA(mm) 外径	11.8-76			
Steel Grade 材质	Q195,Q235,Q345,S235JRH,S275JOH,S355JOH,ETC			
Executive Standard 执行标准	BS1387 ASTM A53,ASTM A500,GB3091,GB/T3091			
Application 主要用途	Widely used in water, gas, air, oil and other liquids transport 广泛用于水, 燃气, 空气, 油等液体的运输			
Kinds 种类	black anneal pipes 黑退管	galvanized pipe 镀锌管	brightpipes 光亮管	cold hard pipes 冷硬管
Surface Treatment 表面处理	1.Oiled,powder coating 涂油, 粉末涂料 2.Galvanized as your requirement 按照客户的要求进行镀锌 PS:Pre galvanized steel pipe: 10-300g/m <sup>2</sup> ;Hot dipped galvanized steel pipe: 200-600g/m <sup>2</sup>			

## 螺旋管

SPIRAL SEAM PIPE



### 螺旋管 SPIRAL SEAM PIPE

Thickness(mm) 厚度	6-25
Length(mm) 长度	12000
Outer DIA(mm) 外径	219-3000
Steel Grade 材质	A.B.X42,X46,X52,X56,X60,X70,L242,L450(etc)
Executive Standard 执行标准	SY/T5037-2012 GB/T9711-2011
Application 主要用途	Mainly used in water engineering,petrochemical industry,chemical industry, power industry,agricultural irrigation,urban construction. 主要应用于自来水工程,石化工业,化学工业,电力工业,农业灌溉,城市建设。
Surface Treatment 表面处理	Black, oil, Black Oil Surface Or Other Anti-corrosive Treatment 1.Black,Pre-galvanized 镀锌 2.Oiled,powder coating 涂油 3.Galvanized as your requirement 根据客户要求可定制 4.Inner&outer with epoxy coating 内 & 外涂环氧树脂

## 无缝管

SEAMLESS STEEL PIPE

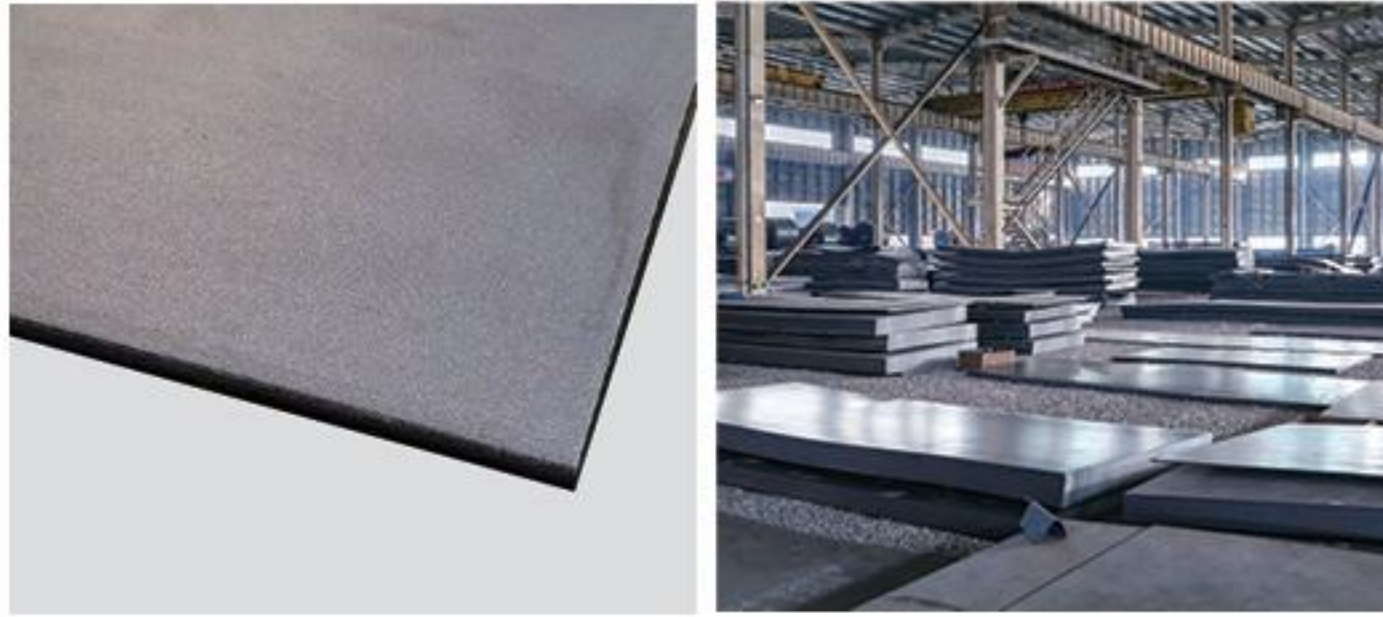


### 无缝管 SEAMLESS STEEL PIPE

Thickness(mm) 厚度	1.73-30.96
Length(mm) 长度	5800-12000
Outer DIA(mm) 外径	10.3-610
Steel Grade 材质	10,20,Q235B,B,x42,x46,x52,x56,x60,x65,x70,H40 J55,K55,P235TR2,P265TR2,P235GH,P265GH,S235JRH,S355J0H,S355J2H etc.
Executive Standard 执行标准	API SPEC 5L,API SPEC 5CT,ASTM A53,ASTM A106, ASTM A500,ASTM A795 DIN2440,EN10216,GB/T9711, GB/T8162,GB/T8163 ETC
Application 主要用途	To be used for conveying gas,water and petroleum for coil and natural gas industries. 适用于线圈、天然气等行业输送气体、水、石油。

## 热轧钢板

HOT ROLLED  
STEEL PLATE

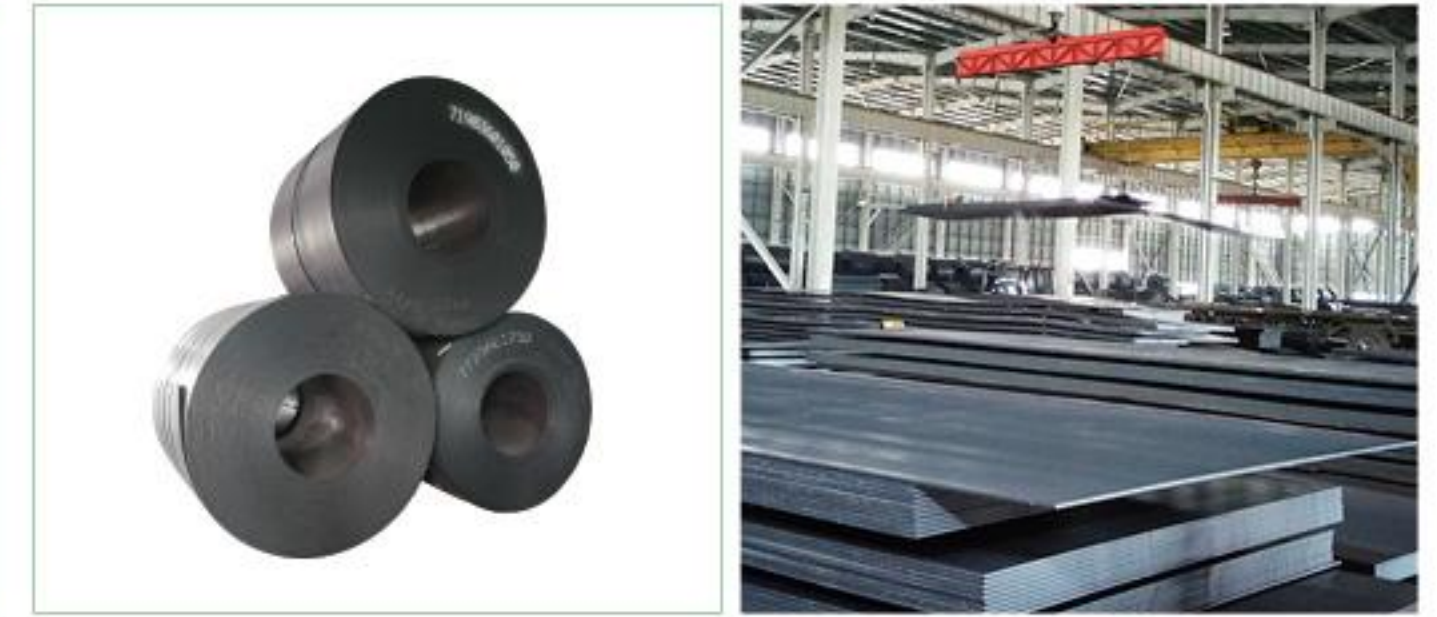


### 热轧钢板 HOT ROLLED STEEL PLATE

Thickness(mm) 厚度	4-100
Length(mm) 长度	1000-12000 (Customization Available) (2438/6096)
Width(mm) 宽度	800-3300(1219/1220/1524)
Technique 工艺	Hot rolled
Certificate 认证	BV,ISO,SGS,CE
Application 主要用途	Construction , machinery ,stamping parts A variety of tools, band saw material,saw blade 建筑,机械,冲压件,各种工具,带锯材料,锯片

## 热轧切板 / 卷板

HOT ROLLED  
SHEET/COIL



### 热轧切板 / 卷板 HOT ROLLED SHEET/COIL

Thickness(mm) 厚度	0.8-16
Length(mm) 长度	Coil / (Customization Available)(2438/6096)
Width(mm) 宽度	1000-2000(1219/1220/1524)
Technique 工艺	Hot rolled
Standard 规格	ASTM,DIN,JIS,BS,GB/T
Product grade 牌号	Q235,Q195,Q345,SS400,A36,S255JR,S275,SHPG
Application 主要用途	Production of steel for general frames and welded frames, used in the manufacture of iron frames, Bridges, ships and vehicles. 生产一般构架用钢板和焊接构架用钢材,用于铁构架物、桥梁、船舶以及车辆的制造。

## 热轧花纹板 / 卷

HOT ROLLED  
CHECKERED PLATE / COIL



### 热轧花纹板 / 卷 HOT ROLLED CHECKERED PLATE / COIL

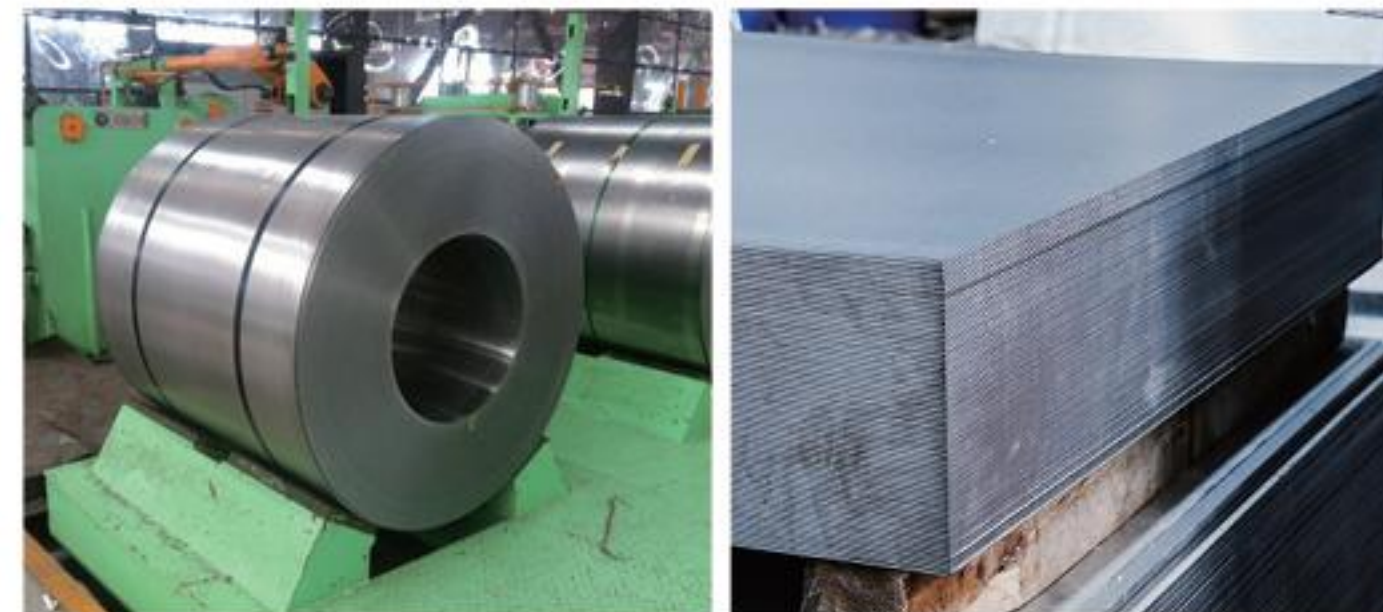
Thickness(mm) 厚度	1.2-12
Length(mm) 长度	1000-12000 (Customization Available)(2438/6096)
Width(mm) 宽度	1219/1220/1524 (Customization Available)
Steel Grade 材质	Q195,Q235,Q345,S235JR,S275JR,S355JR
Certificate 认证	BV,ISO,SGS,CE
Rhombic(kg/m <sup>2</sup> ) 菱形面积	17.7-83.3

Application  
主要用途

It is widely used in the fields of traffic, architecture, decoration, equipment surrounding floor board, machinery and shipbuilding.  
在交通, 建筑, 装饰装潢, 设备周围底板, 机械, 造船等领域有广泛应用。

## 冷轧切板 / 卷板

COLD ROLLED  
SHEET/COIL



### 冷轧切板 / 卷板 COLD ROLLED SHEET / COIL

Thickness(mm) 厚度	0.12-2.2
Length(mm) 长度	Coil / (Customization Available)(2438/6096)
Width(mm) 宽度	32-1500(1219/1220/1524)
Technique 工艺	Cold rolled
Standard 规格	ASTM,DIN,JIS,BS,GB/T
Certificate 认证	BV,ISO,SGS,CE

Application  
主要用途

Cold rolled steel sheet has superb sheet shape and surface quality with good flatness and surface finish.  
The surface of the cold sheet is clean and bright and easy for coating.  
用热轧钢卷为原料, 经酸洗去除氧化皮后进行冷连轧, 其成品为轧硬卷, 可作为热镀锌原料。  
经过退火处理的冷轧表面质量较好, 具有良好的冲压性能。

## 压花卷 / 板

EMBOSSED  
COIL/SHEET

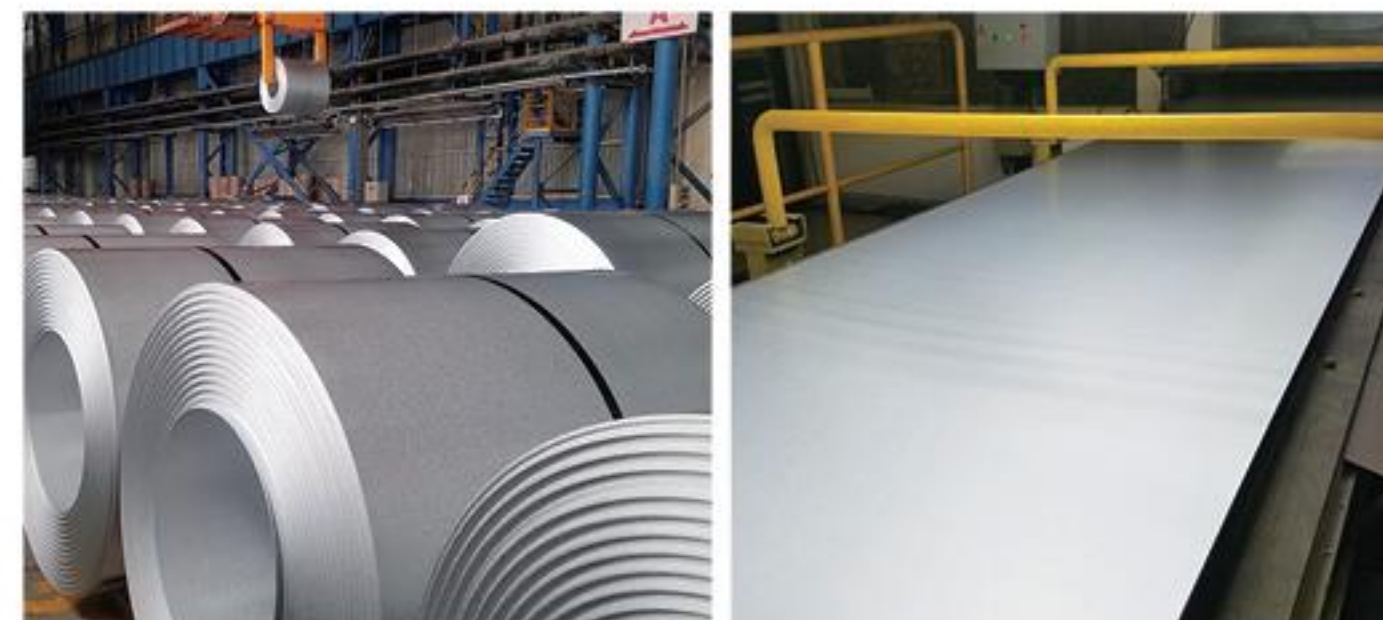


### 压花卷 / 板 EMBOSSED COIL/SHEET

Thickness(mm) 厚度	0.12-1.2
Length(mm) 长度	1000-12000 (Customization Available)(2438/6096)
Width(mm) 宽度	1219/1220/1524 (Customization Available)
Material 材料	hot rolled/cold rolled/gi/black annealed
Certificate 认证	BV,ISO,SGS,CE
Application 主要用途	It is widely used in the fields of traffic, architecture, decoration, equipment surrounding floor board, machinery and shipbuilding. 在交通, 建筑, 装饰装潢, 设备周围底板, 机械, 造船等领域有广泛应用。

## 镀锌板 / 卷 / 带

GALVANIZED SHEET /  
COIL / STRIP



### 镀锌板 / 卷 / 带 GALVANIZED SHEET / COIL / STRIP

Zinc Coating(g/m <sup>2</sup> ) 锌层	30-600
Thickness(mm) 厚度	0.12-2.5
Width(mm) 宽度	100-1500 (Customization Available)
Inner Diameter(mm) 钢卷内径	508/610
Surface Structure 表面结构	Regular spangle, Minimal Spangle, Zero Spangle, Big Spangle 普通锌花, 小锌花, 无锌花
Surface Treatment 表面处理	Oiled, and chromated, Anti fingerprints 涂油, 钝化, 耐指纹
Coil Weight(mt) 卷重	1-25
Package 包装	Exporting standard 出口包装
Regular Grade 常规牌号	DC51D~DC54D, S250GD, S280GD, S320GD, S350GD, S550GD

## 彩涂卷

PPGI / PPGL



### 彩涂卷 PPGI / PPGL

厚度 Thickness(mm)	0.12-2.0
材质 Grade	TDX51D+Z,TDX51D+AZ
宽度 Width(mm)	600-1500
颜色 Color	Based on RAL or clients' sample 根据客户的要求
面漆 Paint Top(microns)	15-35microns
背漆 Paint Back(microns)	5-10microns
内径 Inner Diameter(mm)	508/610
涂层 Coating(g/m <sup>2</sup> )	AZ30-AZ160,Z50-Z140
火候 Temper	Full hard, half hard, soft
涂层工艺 Type of Coating process	Front: double coated&double drying 双涂双烘 Back:double coated&double drying single-coated&double drying 单涂双烘或双涂双烘
涂层类型 Coating types	Top paint: PVDF, HDP,SMP, PE, PU 面漆: PVDF, HDP, SMP, PE, PU Primer paint: Polyurethane, Epoxy, PE 底漆: 聚氨酯、环氧树脂、聚乙烯 Back paint: Epoxy, Modified polyester 背面涂料: 环氧树脂改性聚酯
主要用途 Application	Especially in home appliances, the sheets are mainly used as the side door plate of refrigerators, and air conditioners, freezers, and washing machine. Using galvanized sheets or galvalume sheet as the substrate, color coated sheet is made by first going through surface pretreatment, then coating for one or more layers, and finally baking and cooling. 特别是在家用电器中,主要用于冰箱、空调、冰箱和洗衣机的侧门板。采用镀锌钢板或镀铝锌板材作为基板,首先进行表面预处理,然后涂上一层或多层,然后进行烘烤和冷却。
Regular Grade 常规牌号	TDC51D~TDC54D,TS250GD,TS280GD,TS320GD,TS350GD,TS550GD

## 冷轧黑退卷 / 板

COLD ROLLED BLACK ANNEALED COIL/SHEET



### 冷轧黑退卷 / 板 COLD ROLLED BLACK ANNEALED COIL/SHEET

Thickness(mm) 厚度	0.25-1.2
Width(mm) 宽度	750-1260
Length(mm) 长度	2438/6096 (Customization Available)
Inner Diameter(mm) 内径	508/610
Coil Weight(mt) 卷重	≤ 25

## 工字钢

I BEAM/IPE/IPEAA/  
IPEAAAA

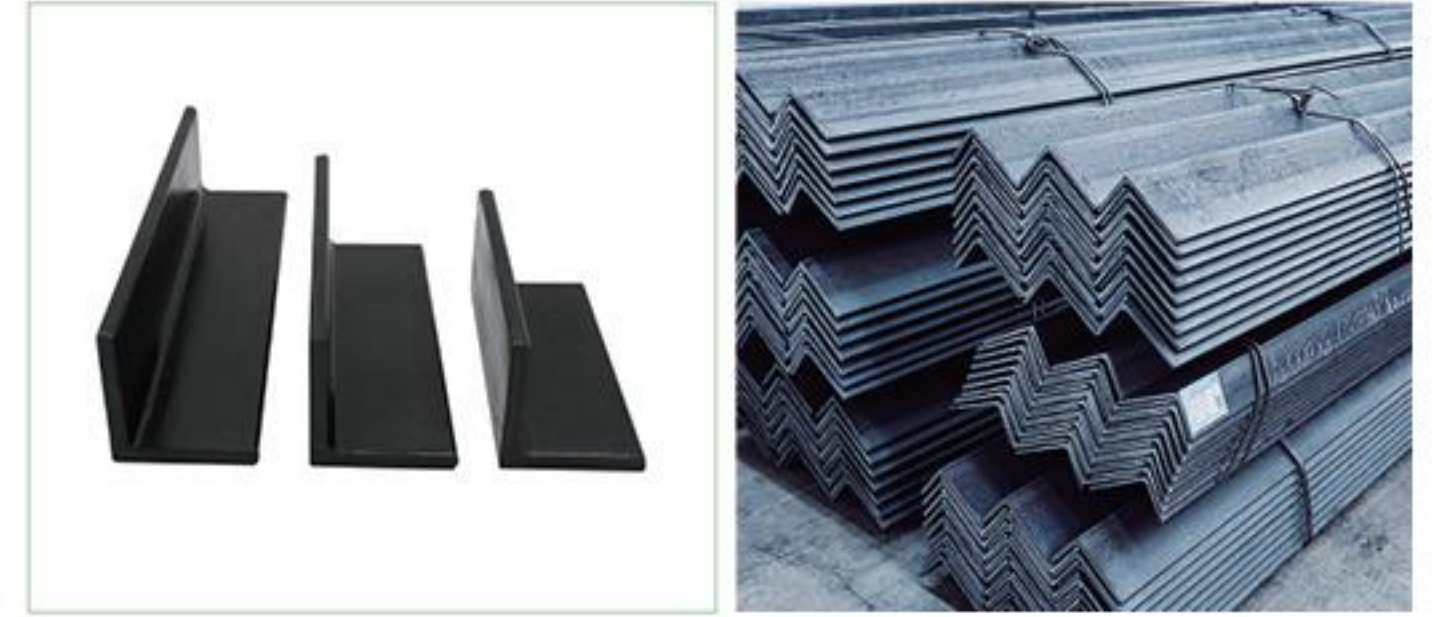


### 工字钢 I BEAM/IPE/IPEAA/IPEAAAA

Thickness(mm) 厚度	3.8-12.5
Length(mm) 长度	6000/9000/12000 (Customization Available)
Width(mm) 宽度	50-630
Steel Grade 材质	S235JR,S275JR,S355JR,SS400,A36
Executive Standard 执行标准	GB, ASTM, AISI, EN1025, JIS
Technique 工艺	Hot rolled
Application 用途	Support structure, structural profile, grille floor, baluster, overpass and working platform 支撑结构, 结构型材, 格栅地板, 栏杆, 天桥和工作平台

## 角钢

ANGLE BAR

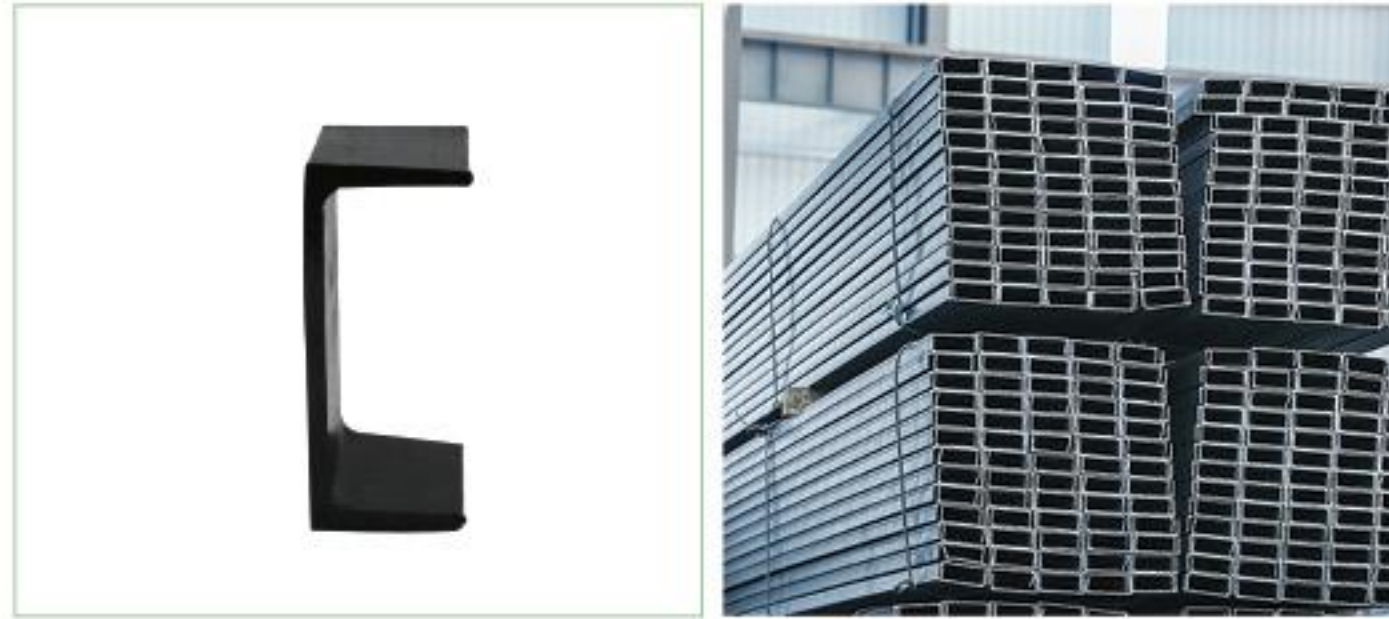


### 角钢 ANGLE BAR

Thickness(mm) 厚度	1-25.4
Length(mm) 长度	6000/9000/12000 (Customization Available)
Width(mm) 宽度	15-250
Steel Grade 材质	SS400,S355JR,S355JO,SS540,Q235,A36
Executive Standard 执行标准	GB, ASTM, AISI, EN, JIS
Technique 工艺	Hot rolled
Application 用途	Widely used in building structure and engineering construction, such as room beam, ship beam, industrial furnace, etc. 广泛应用于建筑结构和工程施工, 如房梁、船梁、工业炉等。

## 槽钢

CHANNEL BAR



### 槽钢 CHANNEL BAR

Thickness(mm) 厚度	3.8-12.5
Length(mm) 长度	6000/9000/12000 (Customization Available)
Width(mm) 宽度	50-360
Steel Grade 材质	A36, Q235, Q195
Executive Standard 执行标准	GB, ASTM, AISI, EN, JIS
Technique 工艺	Hot rolled
Application 用途	Channel steel is mainly used in building structure, curtain wall engineering, mechanical equipment and vehicle manufacturing. 槽钢主要用于建筑结构、幕墙工程、机械设备和车辆制造等。

## H 型钢

H BEAM



### H 型钢 H BEAM

Width X Height(mm) 宽度 * 高度	100X50-1000X300
Flange Thickness(mm) 厚度	6-18
Web Thickness(mm) 厚度	7-35
Length(mm) 长度	12000 (Customization Available)
Steel Grade 材质	Q235,Q345,A36,SS400, S235jr,S355JR.Q345B,S355JO
Executive Standard 执行标准	GB, JIS, ASTM, EN
Technique 工艺	Hot rolled,Welded

## 钢板桩

STEEL SHEET PILE

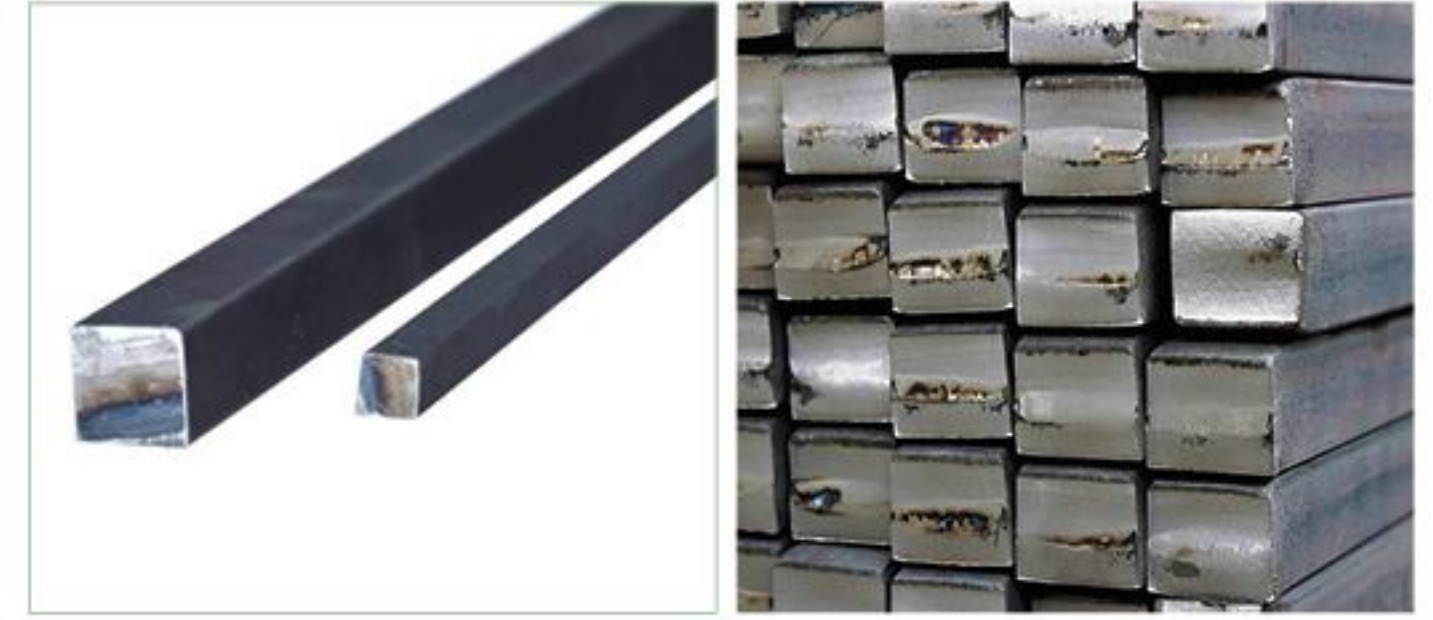


### 钢板桩 STEEL SHEET PILE

Type 类型	U/Z/W sheet pile
Length(mm) 长度	6000/9000/12000 (Customization Available)
Steel Grade 材质	GB standard, JIS standard, EN standard
Executive Standard 执行标准	SY295, SY390, SYW295, SYW390, Q345, Q295PC, Q345P, Q390P, Q420, Q460
Production range 生产范围	U400*100*10.5-600*210*18 linear pile: 500*9.5-500*12.7
Application 用途	Steel sheet pile is a kind of steel structure with an edge linkage which can be combined freely to form a continuous and close soil or water retaining wall. 钢板桩是一种边缘带有联动装置，且这种联动装置可以自由组合以便形成一种连续紧密的挡土或者挡水墙的钢结构

## 方钢

SQUARE BAR

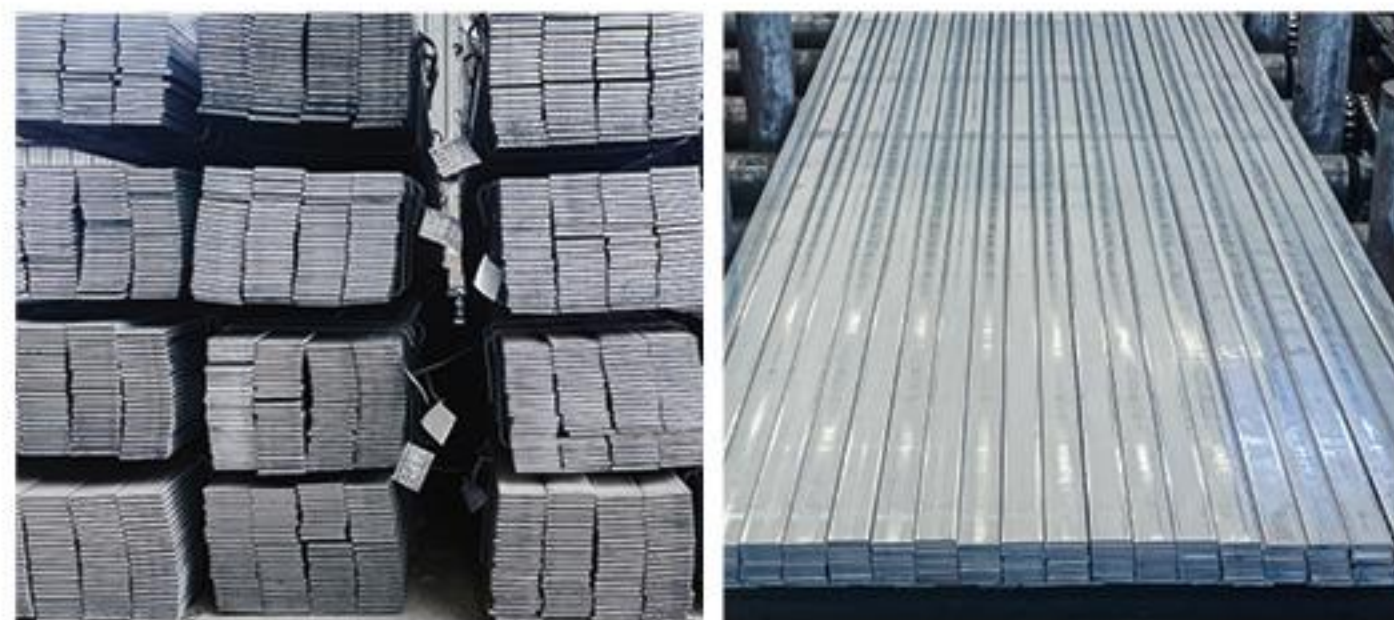


### 方钢 SQUARE BAR

Length(mm) 长度	6000/9000/12000(Customization Available)
Square(mm) 尺寸	60x60-150x150
Steel Grade 材质	SS400、S235JR、Q235、A36、3SP、5SP、S275JR
Executive Standard 执行标准	ASTM /GB /JIS/EN
Technique 工艺	Hot rolled square steel/cold drawn square steel 热轧方钢 / 冷拉方钢
Tolerance 公差	As the standard(Customization Available) 国际标准或客户要求定制
Application 主要用途	Construction, auto parts, ship parts, mechanical parts, etc 建筑、汽车部件、船舶部件、机械部件等

## 扁钢

HOT ROLLED /  
VERTICAL-CUT  
FLAT BAR



### 扁钢

HOT ROLLED / VERTICAL-CUT FLAT BAR

Thickness(mm) 厚度	2.0-12
Length(mm) 长度	6000/9000/12000(Customization Available)
Width(mm) 宽度	12-200
Steel Grade 材质	A36, Q235, Q235B, Q195, Q355B
Executive Standard 执行标准	GB, ASTM, AISI, EN, JIS
Technique 工艺	Hot rolled/vertical-cut
Application 用途	Flat bar is mainly used in building structure, curtain wall engineering, mechanical equipment and vehicle manufacturing.

## 镀锌钢丝

GALVANIZED STEEL  
WIRE



### 热镀锌铁丝

Hot-dip galvanized iron wire

Zinc coating(g/m <sup>2</sup> ) 锌层厚度	30-280
Packing 包装	1-500kgs/coil, coil with plastic cloth inside and hessian outside or weave outside
Technique 工艺	Hot-dip galvanized iron wire is made with choice low carbon steel wire, through wire drawing, acid washing and rust removing, annealing and coiling. 热镀锌钢丝采用低碳钢线, 通过拉丝、酸洗、除锈、退火、卷取等方式制成。
Application 主要用途	It' s mainly used in construction, handicrafts, woven wire mesh, express way fencing mesh, packaging of products and other daily uses. 主要用于建筑、手工艺品、编织网、高速公路网、产品包装及其他日常使用。

### 电镀锌铁丝

Electro galvanized iron wire

Zinc coating(g/m <sup>2</sup> ) 锌层厚度	10-25
Packing 包装	1-500kgs/coil, coil with plastic film inside and hessian cloth outside or weave cloth outside
Technique 工艺	Electro galvanized iron wire is made with choice mild steel, through wire drawing, wire galvanizing and other processes. 电镀锌铁线采用软钢, 通过拉丝、电线镀锌及其他工艺制成。
Application 主要用途	Electro galvanized iron wire has the characteristics of thick zinc coating, good corrosion resistance, firm zinc coating, etc. It' s mainly used in construction, express way fencing, binding of flowers and wire mesh weaving. 电镀锌铁线具有厚锌涂层、耐腐蚀、坚固的锌涂层等特点, 主要用于建筑、高速公路、花卉装订、网织等。

## 钢绞线

PC STRAND



### 钢绞线 PC STRAND

	Dia. (mm) 直径	Yield strength (Mpa) 屈服强度	Application 主要用途
1*7	Φ9.53	1860	Building, construction, road, bridge, etc 建筑、道路、桥梁等
1*7	Φ12.7	1860	
1*7	Φ15.2/15.24	1860	
1*7	Φ15.7	1860	
1*7	Φ17.8	1860	
1*7	Φ18.9	1860	
1*7	Φ21.6	1770	
1*7	Φ21.6	1860	
1*19	Φ21.8	1860	
1*19	Φ28.6	1860	

## 螺纹

STEEL REBAR



### 螺纹 STEEL REBAR

Diameter(mm) 直径	6-40
Length(mm) 长度	Coil / 6000-12000 (Customization Available)
Steel Grade 材质	A615 Gr40/60/75; BS 4449 Gr460, B500; GB HRB400; JIS G3112 SD390
Executive Standard 执行标准	ASTM A615 / BS BS 4449 / GB HRB / JIS G3112
Technique 工艺	Hot rolled
Tolerance 公差	As the standard (Customization Available) 国际标准或客户要求定制
Application 主要用途	Building, construction, road, bridge, etc 建筑、道路、桥梁等

## 盘条

STEEL WIRE ROD



### 盘条 STEEL WIRE ROD

Diameter(mm) 直径	5.5-34
Length(mm) 长度	Coil / Customization Available
Steel Grade 材质	SEA1008-SEA1022,Q195,Q235,LY,H08A,XER70S-6,S45C,S20C
Executive Standard 执行标准	Q195,Q235,SAE1008,SAE1006
Technique 工艺	Hot rolled
Tolerance 公差	As the standard(Customization Available) 国际标准或客户要求定制
Application 主要用途	Building, construction, road, bridge,etc 建筑、道路、桥梁等

## Processing Center



CIMC Femtocontrol Intelligent Robot Welding Arm: FemocontroH7 / Femocontro7Pro  
Suitable for cutting products: bevel multi-layer multi-pass welding, multi-layer multi-pass welding, fillet welding, solid welding, flux-cored welding and other welding work of various types of welds, providing the most efficient and high-quality welding effect, welding range 4mm-30mm carbon steel



Han's 30,000W fiber laser cutting machine: G12025-H30000 (12m\*2.5m)  
Suitable for cutting products: carbon steel plate, stainless steel plate, aluminum alloy plate, aluminum plate, brass plate; but mainly used for: carbon steel plate, stainless steel plate.  
Cutting range: carbon steel plate (1mm~60mm), stainless steel plate (1mm~60mm)  
Optimal cutting range: 8mm~30mm



H-beam fiber cutting machine: H12560BF-H20000 (26m\*2.5m)  
Suitable cutting products: H-beam, channel steel, L angle steel, steel plate; but mainly used for: H-beam, carbon steel plate.  
Cutting range: carbon steel plate (5mm~50mm), H-beam ( $150 \leq \text{web } h \leq 1250\text{mm}$ ,  $150 \leq \text{wing plate } b \leq 600\text{mm}$ ), channel steel ( $150 \leq \text{web } h \leq 1250\text{mm}$ ,  $50 \leq \text{wing plate } b \leq 240\text{mm}$ ), L angle steel ( $100 \leq \text{side length} \leq 200\text{mm}$ ), workpiece length 12000mm.  
Optimal cutting range: 8mm~30mm



**WELDING** H beam, steel grating, T beam, etc.



**PAINTING** Flat bar, steel plate, steel pipe, etc.



**PUNCHING** Angle bar, flat bar, C section steel, channel steel, etc.



**CUTTING** Angle bar, flat bar, channel steel, etc.



**GALVANIZATION** Angle bar, flat bar, channel steel, pipe, H-beam, I-beam, etc.

## Strategic Partners

### 战略合作伙伴



# Certificates

## 资质证书



SGS		Non negotiable			
I. Background information					
Order No.	4012010101010	Revision	001 (001/001)		
Customer	YITTE				
Description of conformity					
Quantity and size					
1. Ø 200 (x) 10mm, L=9.2 m, pieces 110, expected weight 66.02 t					
2. Ø 200 (x) 10mm, L=9.2 m, pieces 190, expected weight 137.20 t					
3. Ø 200 (x) 10mm, L=11 m, pieces 156, expected weight 176.00 t					
Notes					
Seller					
YITTE Steel Plate Co., Ltd.					
Order No.					
4012010101010					
Revision					
001 (001/001)					
Marking instructions from Buyer					
Marking	Yes	Indefinite	Non-conforming		
Quantity check and	Yes	Indefinite	Non-conforming		
weight check (incl.)	Yes	Indefinite	Non-conforming		
Marking check	Yes	Indefinite	Non-conforming		
Inspection	Yes	Indefinite	Non-conforming		
Documentation	Yes	Indefinite	Non-conforming		
II. Inspection					
Check the inspection. The following statement (checkboxes) shall have been observed for acceptance:					
No.	Name	Q.No.	Inspection date	Substrate	Marking (incl. date)
1					

# Company Structure



- ◆ Yitte Technology (Hebei) Co., Ltd.  
Address: Block 103, Qingke Science Park, Tangshan, China
- ◆ TYD Steel Plate Co., Ltd.  
Address: Block 103, Qingke Science Park, Tangshan, China
- ◆ Tangshan Laihui Trading Co., Ltd.  
Address: North side of National Highway 102, Fengrun District, Tangshan, China
- ◆ Tangshan Fenghui Trading Co., Ltd.  
Address: Jialu Logistics Park, Fengrun District, Tangshan, China
- ◆ Tianjin Runjiang Xin Steel Co., Ltd.  
Address: Building 1, Phase II, International Metal Logistics Park, Jinnan District, Tianjin, China
- ◆ Tangshan Runhuixin Technology Co., Ltd.  
Address: Xihuanggezhuang Village, Fengrun Town, Fengrun District, Tangshan, China

Yitte Technology  
Serve the world  
翼特科技 服务全球



# Project/ Shipment Cases

Beijing Yanxihu Convention and Exhibition Center



Europe Villa



Clinker production line of Mamba Cement Co., Ltd. in South Africa

