



鸿基彩涂板采用的油漆为韩国KCC、阿沃德、立邦
均为世界知名品牌产品从而保证了彩钢板使用的寿命。
本公司专业为高品质工程制造！！！！

Hongji color coated sheet using paint for the South Korean KCC,AVORD,NIPPON are world-renowned brand products so as to ensure the use life of color steel plate.
The company specializes in high-quality engineering and manufacturing!!!



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临清市鸿基集团有限公司
Linqing Hongji(Group)Co.,Ltd



诚信 创新 共赢
INTEGRITY INNOVATION WIN-WIN




集团简介

BRIEF INTRODUCTION

临清市鸿基集团有限公司位于山东临清工业园。是一家集工业制造、纺织、建筑、房地产开发于一体的集团化公司。公司注册资金28088万元人民币，员工超过3000人，是鲁西大地上新崛起的最具有发展的企业。


临清市鸿基集团有限公司彩钢薄板项目总投资7亿元，占地300亩。现有60万吨酸洗生产线一条、60万吨冷轧薄板生产线两条，30万吨连续热镀锌铝硅合金钢板和20万吨彩涂钢板生产线各一条。拟新建40万吨连续热镀锌铝硅合金钢板和25万吨彩涂钢板生产线各一条，项目正在施工，预计2017年8月份投产达产。

鸿基集团于2007年通过了ISO9001质量管理体系认证；“”牌镀铝硅合金钢板被评为“山东名牌产品”“山东省著名商标”公司连年被评为“明星民营企业”和“纳税大户”。为顾客创造价值，铸就国内一流镀铝硅品牌，是我们鸿基人的永恒追求。

鸿基集团秉承诚信、创新、共赢的经营理念，做品牌产品、创百年企业。实现多元化，以真情和实绩回报社会。

Linqing Hongji(Group)Co.,Ltd is located in Linqing Industrial Park, Shandong, China, which is a group company with industries of manufacturing, textile, construction, and real estate. With registered capital of RMB280.88 million and more than 3,000 employees, Linqing Hongji(group)Co.,Ltd is the most potential developing enterprise on the west of Shandong province.

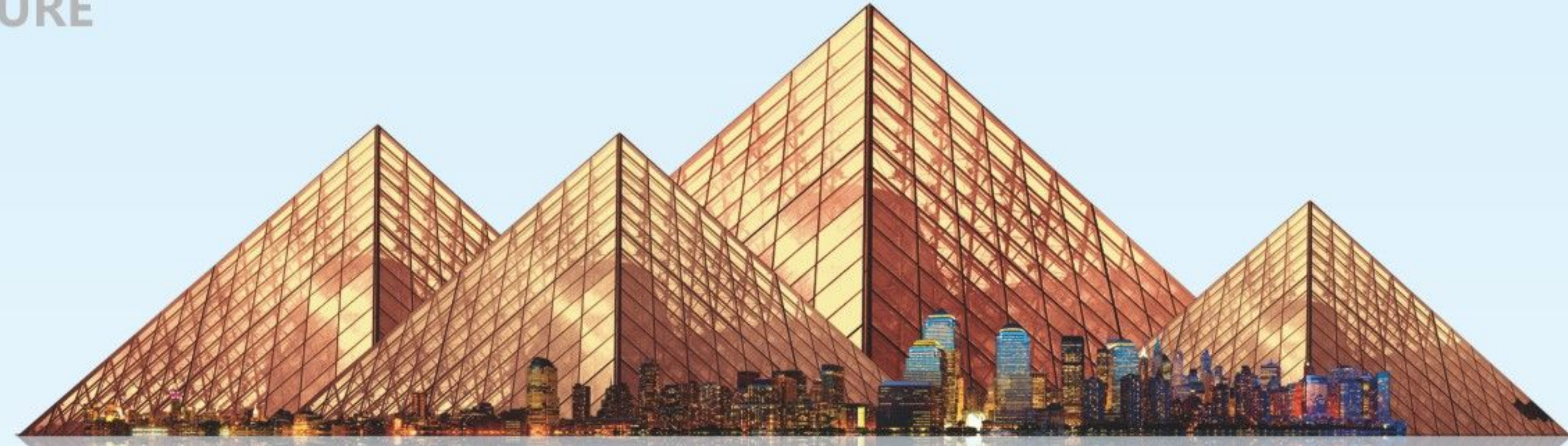
Linqing Hongji(Group)Co.,Ltd has totally invested RMB70 million on color steel plate project which covers an area of 300 acres. Currently, Hongji boasts 1 pickling production line with annual capacity of 600,000 tons, 2 cold-rolled plate production line with annual capacity of 600,000 tons, 1 continuous hot-galvanized alloy steel plate production line with annual capacity of 300,000 tons and 1 color-coated plate production line with annual capacity of 200,000 tons. Another 1 continuous hot-galvanized alloy steel plate production line with annual capacity of 400,000 tons and 1 color-coated plate production line with annual capacity of 250,000 tons are under construction, both of which are planned to go into production and achieve production target in August 2017.

Linqing Hongji(Group)Co.,Ltd has obtained ISO9001 quality management system certificate in 2007. Aluminized zinc alloy steel plate with "" brand has been rated as "Shandong Famous Brand" and "Shandong Province Famous Trademark". Linqing Hongji(Group) Co., Ltd has been rated as "Star Private Enterprise" and "Large Taxpayer". To create value for customers and build a domestic first-class galvanized plate brand is our eternal pursuit.

Linqing Hongji(Group)Co.,Ltd is adhering to integrity, innovation, and win-win business philosophy, and striving to manufacture famous brand product, build century enterprise, achieve diversification, and contribute to society with love and achievement.

企业文化

ENTERPRISE CULTURE



企业核心：团结、进取、开拓、创新

Enterprise Core: Unity, Progressive, Deploitation and Innovation.

企业使命：创建品牌、回报鸿基、满足顾客、造福社会

Enterprise Mission: Build Brand, Pay back to Hongji, Satisfy Customer, and Contribute to Society.

企业精神：责任、创新、敬业、团结

Enterprise Spirit: Responsibility, Innovation, Dedication and Unity.

企业定位：创建国际一流的板材精品基地

Enterprise Positioning: Found the first-class plate manufacturing base.

企业发展：团结拼搏、文明发展、争创一流

Enterprise Development: Unite and Fight, Civilize and Develop, Strive to be First-class

管理理念

MANAGEMENT PHILOSOPHY

人力资源理念：能者居之；

Human Resource Philosophy: Competence Orientation.

营销理念：重顾客、重质量、重服务

Marketing Philosophy: Focus on Customer, Quality and Service.

生产理念：高标准、严要求、多贡献、创一流

Manufacturing Philosophy: High Standard, Strict Requirement, More Contribution, and Build First-class.

管理理念：以情感人、以理服人、以法管人

Management Philosophy: Manage with Love, Principle and Law

生存经商之道：诚信

Business Philosophy: Integrity.

资质荣誉

QUALIFICATION HONOR



我们珍惜每一个荣誉,这是成就的见证,也是努力的见证,更是动力的来源。

经过多年的拼搏,鸿基集团一步一步由弱变强,从单一化到多元化发展,用智慧与实力走出了一条品牌之路,公司先后荣获“山东名牌产品”、“山东省著名商标”等多项荣誉。这一路走来,虽经历艰难刻苦却更加坚定鸿基人勇往直前的信念。

Linqing Hongji(Group) Co., Ltd has been gradually becoming stronger and transforming from simplification to diversification after decades of development. With wisdom and strength, Linqing Hongji(Group) Co., Ltd has built great brand, and is rated as "Shandong Famous Brand" and "Shandong Province Famous Trademark". Although it is a tough road, it strengthens the faith of every one in Hongji.



国家级“守合同重信誉”企业



ISO9001:2000质量管理体系认证



国家工程实验室检测报告



山东省著名商标



鸿基牌产品被评为山东名牌



守合同重信用企业



聊城市优秀企业



鸿基牌产品被评为山东名牌



临清市明星工业企业



临清市明星民营企业



守合同重信用企业



酸洗生产线 PICKLING PRODUCTION LINE



1450MM酸洗生产线年产能60万吨，可生产产品规格为1.5~5.0MM*800~1450MM。生产线采用国际先进的浅槽紊流盐酸酸洗技术，全线传动采用交流变频控制，酸洗速度快，生产效率高，质量稳定，可生产高强度、超深冲用酸洗板。

The 1450mm pickling production line with annual capacity of 600,000 tons can produce the plate in specification of 1.5~5.0mm*800~1450mm. The production line adopts international shallow slot turbulent chlorohydric acid pickling technology and AC variable frequency conversion control technology, leading to high speed pickling, high production efficiency, and stable quality. The line can also produce high strength and extra deep-drawing pickling plate.



热轧酸洗板

HOT ROLLED PICKLED PLATE

热轧酸洗板是一个发展中的钢材品种，目前市场需求主要集中在汽车行业、压缩机行业、机器制造行业、零配件加工行业、风机行业、摩托车行业、钢家具、五金配件、电柜货架及各种形状的冲压件等。随着技术的进步，热轧酸洗板目前已涉及到家电、集装箱、电器控制柜等行业，其中使用热轧酸洗板代替冷板在一些行业发展迅速。

Hot-rolled pickling plate is a new type of steel still under development. Current market demand is mainly focused on automobile industry, compressor industry, machinery manufacturing industry, process and distribution industry, fan industry, motorcycle industry, steel furniture, hardware accessories, electrical cabinets, shelves and various stamping parts. With progress of technology, hot-rolled pickling plate has been used in household appliances, containers, electrical control cabinet and other industries. Hot-rolled pickling plate is rapidly replacing cold plate in some industries.



可供范围及生产能力 Available specification and production capacity

生产线	产品厚度 (mm)	产品宽度 (mm)	钢卷重量 (吨)	钢卷内径 (mm)	生产能力 (万吨/年)
推拉式酸洗机组	1.5-5.0	800~1250	≤28	508/610	60

可供牌号及力学能力 Available model and mechanical capability

牌号	屈服强度 Re (MPa)	抗拉强度Rm (MPa)	拉伸试验				
			断后伸长率A%				
			1.8- < 2.0	2.0- < 2.5	2.5- < 3.2	3.2- < 4.0	≥4.0
SPHC	/	≥270	≥29	≥30	≥31	≥32	≥32
SPHD	≤290	≥270	≥32	≥33	≥35	≥37	≥39
SPHE	≤270	≥270	≥33	≥35	≥37	≥39	≥41
SS330	≥205	300~430	≥26				
SS400	≥245	400~510	≥21				

冷轧生产线 COLD ROLLING PRODUCTION LINE



1380mm冷轧生产线产能为30万吨，可生产规格为0.2~1.2mm*800~1250mm。生产线采用了先进的全液液压上方式，控制灵活，稳定，并结合测厚仪实现AGC板后自动控制，从而保证产品质量。

The 1380mm cold rolling production line with capacity of 300,000 tons can produce the plate in specifications of 0.2~1.2mm*800~1250mm. The production line adopts advanced all hydraulic adjustment system, leading to flexible control and stable quality. In addition, the line adopts thickness gauge to realize AGC plate thickness automatic control in order to ensure quality.



冷轧板 COLD ROLLED PLATE

冷轧板具有优良的板型、表面质量，平直度高、表面光洁度高、易于进行涂镀加工、品种多，广泛用于镀锌、家电、制桶、汽车、建筑、搪瓷等行业。

Cold rolled plate has excellent shape, good surface quality, high straightness and high surface smoothness. It is easy to be coated and has different varieties. Cold-rolled plate is widely used in galvanizing, household appliances, cooper making, automotive, construction industry and enamel industry.

可供范围及生产能力 Available specification and production capacity

生产线	最高轧制速度m/min	厚度	宽度	钢卷内径 (mm)	生产能力 (万吨/年)
1380mm六辊可逆冷轧机组	1000	0.2~1.2	800~1200	508/610	30

可供牌号及标准 Available model and mechanical capability

用途	材质	屈服强度	抗拉强度	伸长率%	强度	180°冷弯=0
镀锡基板	Q195L	-	≥380	-	T2.5-T3	-
镀铬基板	Q195L	-	≥400	-	(TR30T)65-70	-
一般用	SPCC	≤230	270-400	≥42	-	完好、无裂痕
	Q195L	≤275	300-400	≥40	-	完好、无裂痕
搪瓷用料或冲压件	SPCC	≤230	270-360	≥44	-	完好、无裂痕
	08AL	≤240	270-360	≥44	-	完好、无裂痕
	Q195L	≤275	300-380	≥42	-	完好、无裂痕
深冲件	SPCC	≤220	270-340	≥45	-	完好、无裂痕
	08AL	≤200	200-270	≥46	-	完好、无裂痕
	Q195L	≤260	300-340	≥44	-	完好、无裂痕



镀锌生产线 GALVANIZED PRODUCTION LINE



1250mm镀锌生产线产能为30万吨，可生产规格为0.2~1.2mm*800~1250mm，生产线采用国际最先进的美钢联法生产技术，配备全辐射管加热型连续退火炉、感应体加热锌锅、光整机、激光测厚仪等最先进，精度最高的生产设备，可根据不同用途生产大锌花、小锌花、无锌花等板材，适用于建筑、汽车、家电、装饰、彩涂板等行业。

The 1250mm galvanized production line with annual capacity of 300,000 tons can produce the plate in specification of 0.2~1.2mm*800~1250mm. The line adopts the international most advanced United States Steel Corp production technology and is equipped with the most advanced and highest precision production equipment such as heating continuous annealing furnace with full radiant tube, induction heating zinc pot, temper mill, and laser thickness gauge, etc. The line can produce zinc spangle, small zinc spangle, and zero zinc spangle plates based on different purposes, which can be used in the construction, automotive, household appliances, decoration, color coated plate and other industries.



镀锌板

GALVANIZED PLATE

镀锌板带钢产品主要应用于建筑、轻工、汽车、农牧渔业及商业等行业。其中建筑行业主要用于制造防腐的工业及民用建筑屋面板、屋顶格栅等；轻工行业用其制造家电外壳、民用烟囱、厨房用具等，汽车行业主要用于制造轿车的耐腐蚀部件等；农牧渔业主要用做粮食储运、肉类及水产品的冷冻加工用具等；商业主要用做为物资的储运、包装用具等。

Galvanized plate product is mainly used in construction, light industry, automobile, agricultural and commercial industry. In construction industry, it is mainly used to produce anti-corrosion roof and roof grate for industrial and civil building; in light industry, it is mainly used to produce household appliances shell, a civil chimney and kitchen appliances; in automotive industry, it is mainly used to produce anti-corrosion parts of cars; in agricultural, animal husbandry and fishery industry, it is mainly used to produce frozen device to store and transport food, meat and aquatic product; in commercial industry, it is mainly used to store, transport and pack goods and materials.



可供范围及生产能力 Available specification and production capacity

种类	机组	最高工艺速度m/min	厚度	宽度	镀层重量g/m ³	钢卷内径(mm)	生产能力(万吨/年)	表面结构	表面处理
热浸镀锌机组		120	0.2~1.2	800~1250	60~300	508/610	30	光整无锌花	涂油、钝化或无铬钝化、钝化+涂油、无铬钝化+涂油

可供牌号及标准 Available model and standard

用途	牌号、标准	牌号	执行标准	用途及特点
冲压用钢	GB/T2518	DX52D+Z,DX52D	GB/T2518	包括一般用、机械咬口用、深冲用、超深冲用材料。合金化热镀锌的涂附性和焊接性能更优良。
		DX53D+Z,DX53D		
		DX54D+Z,DX54D		
结构用钢	GB/T2518	S220GD+Z,S220GD	GB/T2518	可作结构用、耐腐蚀性和加工性能良好。
		S250GD+Z,S250GD		
		S280GD+Z,S280GD		
		S320GD+Z,S320GD		
		S350GD+Z,S350GD		
		S400GD+Z,S400GD		
		S500GD+Z,S500GD		
冷成型高强度钢	GB/T2518	HX260LAD+Z,HX260LAD	GB/T2518	包括低合金高强度钢、双相钢，材质耐腐蚀性好，加工性能优越。
		HX300LAD+Z,HX300LAD		
		HX340LAD+Z,HX340LAD		
		HX380LAD+Z,HX380LAD		
		HX420LAD+Z,HX420LAD		
		HC260/450DPD+Z, HC260/450DPD		
		HC340/600DPD+Z, HC340/600DPD		
		HC340/600DPD+Z, HC340/600DPD		
		HC450/780DPD+Z, HC450/780DPD		

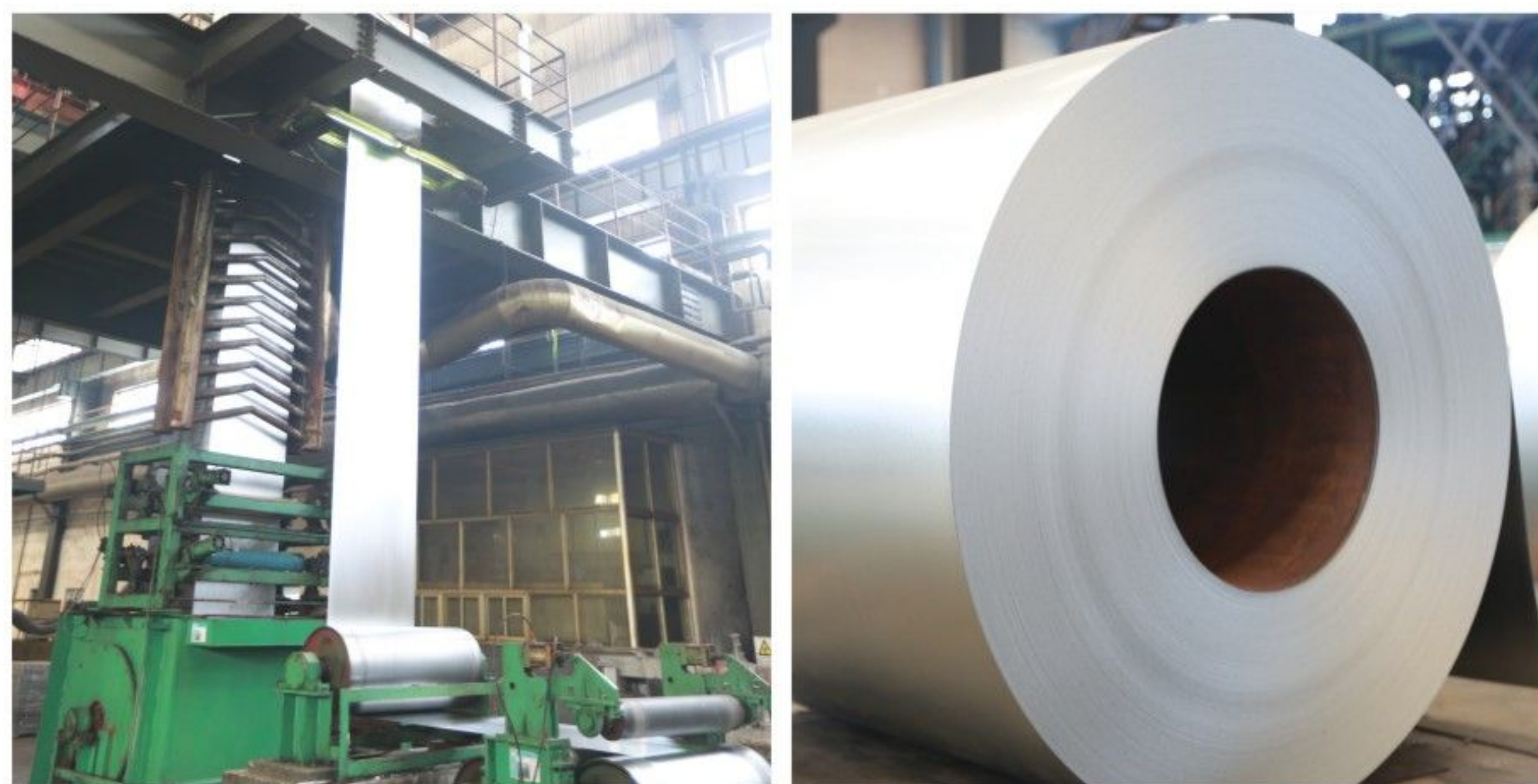


镀铝锌硅生产线 ALUMINUM ZINC SILICON PRODUCTION LINE



1250mm镀铝锌硅生产线产能为30万吨，可生产规格为0.2~1.2mm*800~1250mm，生产线采用国际最先进的美钢联法生产技术，采用全辐射管加热型连续退火炉，炉内带钢冷却采用保护气循环喷射技术，并配有两弯两矫拉矫机，光整机，激光测厚仪等最先进，精度最高的生产设备，可根据用途生产耐指纹、镀铝锌硅光板等板材。

The 1250mm aluminized zinc silicon production line with annual of capacity of 300,000 tons can produce the plate in specification of 0.2~1.2mm*800~1250mm. The line adopts the international most advanced Unite States Steel Corp production technology, and heating continuous annealing furnace with full radiant tube. The annealing furnace adopts shielding gas circulating jetting technology to cool steel, and is equipped with the most advanced and highest precision production equipment, such as double bending and double straighten withdrawal and straightening machine, temper mill, laser thickness measuring gauges. The line can produce fingerprint resistant galvanized silicon plate based on different purposes.



镀铝锌硅板

ALUMINIZED ZINC SILICON PLATE

镀铝锌硅钢板是日常生活中经常应用到的一种重要的合金材料。镀铝锌钢板是铝锌合金结构组成，由55%铝、43.4%锌与1.6%硅在600°C高温下凝固而成，其整个结构由铝-铁-硅-锌，形成字谜的四元结晶体的一种合金。热镀铝锌硅（GL）产品，是以各种强度和厚度规格的冷轧钢板为基材，在带钢的表面热镀铝（AL55%）、锌（ZN43.4%）、硅（SI1.6%）合金，具有优良的耐腐蚀性能。

Aluminized zinc silicon plate product is an important alloying martial in daily life. Aluminized zinc silicon plate consist of alumina and zinc, and is made of 55% alumina, 43.4% zinc and 1% silicon when alumina, zinc and silicon are solidified under 600°C.

Its structure is a quaternary crystal alloy, including alumina, iron, silicon and zinc. Hot aluminized zinc silicon product is made of cold-rolling steel plate with high intensity and thickness; 55% alumina, 43.4% zinc and 1% silicon will be hot-dipped on the surface of steel baseplate, which will grant aluminized zinc steel plate great anti-corrosion property.

可供牌号及标准 Available model and standard

材料类型	牌号	用途及特点
冷成型用钢	DC51D+AZ	适用于冷成型加工
	DC52D+AZ	
结构用钢	S250GD+AZ	适用于结构用
	S300GD+AZ	
	S350GD+AZ	
	S550GD+AZa	

可供牌号及力学能力 Available specification and production capacity

机组种类	最高工艺速度m/min	厚度	宽度	镀层重量g/m ²	钢卷内径(mm)	生产能力(万吨/年)	表面结构	表面处理
镀铝锌机组	120	0.2~1.2	800~1250	60~180	508/610	30	正常锌花光整锌花	钝化、涂油、钝化+涂油、涂耐指纹



彩涂生产线 COLOR COATED STEEL COIL PRODUCTION LINE



1250彩涂板生产线产能20万吨，可生产规格为0.2~1.2mm*800~1250mm，生产线采用二涂二烘的辊涂工艺符合而成。基板采用本公司生产的无锌花镀锌板或镀铝锌硅板，具有优良的耐腐蚀性、力学性、外观装饰性。应用于建筑、家电等新兴领域。

The 1250mm color-coated plate production line with annual capacity of 200,000 tons can produce the plate in specification of 0.2~1.2mm*800~1250mm. The production line adopts double spraying and double roasting roller coating technology. The used baseplate is zero zinc spangle galvanized plate or aluminized zinc silicon plate, which are produced by Hongji and have excellent corrosion resistance, mechanical property, and decorative appearance. The product can be used in construction, household appliances, and other emerging fields.



镀铝锌硅彩涂板

ALUMINIZED ZINC COLOR COATED PLATE

镀铝锌硅彩涂板是在连续机组以上以镀锌带钢或镀铝锌硅为基板，经过表面预处理（脱脂和学处理），用辊涂的方法，涂上一层或多层液态涂料，经过烘烤和冷却所得的板材即为涂层钢板。由于涂层可以有各种不同的颜色，习惯上把涂层钢板叫做彩色涂层钢板。把有机涂料涂复在热镀锌钢板或镀铝锌硅上得到的产品即为热镀锌彩涂板或镀铝锌硅彩涂板。彩涂板除具有锌的保护作用外，表面上的有机涂层还起了隔绝保护、防止生锈的作用，使用寿命比热镀锌板更长。

Aluminized zinc color-coated plate is made through continuous mills in the following way: first, galvanized steel baseplate and aluminized zinc silicon baseplate will go through surface pretreatment (degreasing); then the plate will be coated with a layer or layers of liquid coating through roll coating method; in the end, the plate will go through roasting and cooling processes. Usually coated plate is called color-coated steel plate, because its surface can be coated in different colors. When organic coating is coated on surface of hot-galvanized steel plate and hot aluminized zinc silicon plate, we will get color hot-galvanized steel plate and color hot-aluminized zinc silicon plate. Coated plate has the property of zinc-protecting, isolating and anti-rusting, which makes its service life longer than hot-galvanized plate.

可供范围及生产能力 Available specification and production capacity

种类	机组	机组类型	基板种类	机组速度	板厚 (mm)	宽度 (mm)	钢圈内径 (mm)	涂层种类	生产能力 (万吨/年)
彩涂机组	双涂双烘	热镀锌镀铝锌	12m/min	0.2~1.2	800~1250	508/610	环氧、聚酯、硅改性聚酯、高耐候聚酯、氟碳涂料	20	

可供牌号及标准 Available model and standard

基板类型	彩涂板的牌号	执行标准	用途及特点
热镀锌新版	TDC51D+Z	DC51D+Z	一般用
	TDC52D+Z	DC52D+Z	冲压用
	TDC53D+Z	DC53D+Z	深冲压用
	TS280GD+Z	S280GD+Z	结构用
	TS350GD+Z	S350GD+Z	结构用
	TS550GD+Z	S550GD+Z	高强度结构用
热镀锌-锌合金板	TD51D+AZ	D51D+AZ	一般用
	TD52D+AZ	D52D+AZ	冲压用
	TS250GD+AZ	S250GD+AZ	结构用
	TS300GD+AZ	S300GD+AZ	结构用
	TS350GD+AZ	S350GD+AZ	结构用
	TS550GD+AZ	S550GD+AZ	高强度结构用



镀铝锌硅彩涂板 ALUMINIZED ZINC COLOR COATED PLATE

RAL1000 米绿色	RAL2003 石南紫	RAL4003 石南紫	RAL5024 松蓝蓝色	RAL6029 薄荷绿	RAL7034 黄灰色
RAL1001 米灰黄	RAL2004 纯橙	RAL4004 酒红紫	RAL6000 铜锈绿色	RAL6032 信号绿	RAL7035 浅灰色
RAL1002 沙黄色	RAL2008 浅红橙	RAL4005 丁香蓝	RAL6001 翡翠绿色	RAL6033 薄荷绿蓝	RAL7036 铂灰色
RAL1003 信号黄	RAL2009 交通橙	RAL4006 交通紫	RAL6002 叶绿色	RAL6034 松蓝绿松石	RAL7037 土灰色
RAL1004 金黄色	RAL2010 信号橙	RAL4007 紫红蓝色	RAL6003 橄榄绿	RAL7000 松鼠灰	RAL7038 玛瑙灰
RAL1005 蜜黄色	RAL2011 深橙色	RAL4008 信号紫罗兰	RAL6004 蓝绿色	RAL7001 银灰色	RAL7039 石英灰
RAL1006 玉米黄	RAL2012 鲑鱼橙	RAL4009 松蓝紫色	RAL6005 苔藓绿	RAL7001 银灰色	RAL7040 窗灰色
RAL1007 灰黄色	RAL3000 火焰红	RAL5000 紫蓝色	RAL6006 橄榄灰绿	RAL7002 橄榄灰绿	RAL7042 交通灰A
RAL1012 柠檬黄	RAL3001 信号红	RAL5001 蓝绿色	RAL6007 瓶绿色	RAL7003 苔藓灰	RAL7043 交通灰B
RAL1011 米褐色	RAL3002 胭脂红	RAL5002 群青蓝	RAL6008 褐绿色	RAL7004 信号灰	RAL7044 深铬灰色
RAL1013 浅灰	RAL3003 宝石红	RAL5003 蓝宝石蓝	RAL6009 冷杉绿	RAL7005 鼠灰色	RAL8000 绿褐色
RAL1014 象牙色	RAL3004 紫红色	RAL5004 蓝黑色	RAL6010 草绿色	RAL7006 米灰色	RAL8001 赭石棕色
RAL1015 亮象牙	RAL3005 葡萄酒红	RAL5005 信号蓝	RAL6011 淡橄榄绿	RAL7008 土黄灰	RAL8002 信号褐
RAL1016 硫磺色	RAL3007 黑红色	RAL5007 亮蓝色	RAL6012 墨绿色	RAL7009 绿灰色	RAL8003 土棕褐色
RAL1017 深黄色	RAL3009 氧化红	RAL5008 灰蓝色	RAL6013 芦苇绿	RAL7010 油布灰	RAL8004 铜棕色
RAL1018 绿黄色	RAL3011 红玄武土	RAL5009 天青蓝	RAL6014 橄榄黄	RAL7011 铁灰色	RAL8007 鹿褐色
RAL1019 米灰色	RAL3012 米红色	RAL5010 龙胆蓝	RAL6015 黑芥嫩果色	RAL7012 玄武石灰	RAL8008 橄榄棕色
RAL1020 橄榄黄	RAL3013 番茄红	RAL5011 钢蓝色	RAL6016 绿松石绿	RAL7013 褐灰色	RAL8011 深棕色
RAL1021 油菜黄	RAL3014 古粉红色	RAL5012 淡蓝色	RAL6017 五月绿	RAL7015 浅橄榄灰	RAL8012 红褐色
RAL1023 交通黄	RAL3015 淡粉红色	RAL5013 钴蓝色	RAL6018 黄绿色	RAL7016 煤灰	RAL8014 乌贼棕色
RAL1024 赭黄色	RAL3016 珊瑚红色	RAL5014 鸽蓝色	RAL6019 松蓝绿色	RAL7021 黑灰	RAL8015 栗棕色
RAL1027 咖啡色	RAL3017 玫瑰色	RAL5015 天蓝色	RAL6020 铬绿色	RAL6020 铬绿色	RAL8016 桃花心木褐
RAL1028 浅橙黄	RAL3018 草莓红	RAL5017 交通蓝	RAL6021 浅绿色	RAL6021 浅绿色	RAL8017 巧克力棕
RAL1032 金雀花黄	RAL3020 交通红	RAL5018 绿松石蓝	RAL6022 橄榄土褐	RAL6022 橄榄土褐	RAL8019 灰褐色
RAL1033 大丽花黄	RAL3022 鲑鱼粉红	RAL5019 卡布里蓝	RAL6024 交通绿	RAL6024 交通绿	RAL8022 黑褐色
RAL1034 粉黄色	RAL3027 悬钩子红	RAL5020 海蓝色	RAL6025 蕨绿色	RAL6025 蕨绿色	RAL8023 桔黄褐
RAL2000 黄橙色	RAL3031 戈壁红色	RAL5021 不莱梅蓝	RAL6026 蛋白石绿	RAL6026 蛋白石绿	RAL8024 喇叭棕色
RAL2001 橘红	RAL4001 丁香红	RAL5022 夜蓝色	RAL6027 浅绿色	RAL6027 浅绿色	RAL8025 浅褐色
RAL2002 朱红	RAL4002 紫红色	RAL5023 冷蓝色	RAL6028 松绿色	RAL6028 松绿色	RAL8028 浅灰褐色

