



平鑫新材料科技（宁夏）有限公司
PANSON NEW MATERIAL TECHNOLOGY (NINGXIA) CO., LTD

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Panson New Material Technology (NingXia) Co., Ltd. Was founded in 1992, located in ChongGang Industrial Park, Pingluo, Ningxia, China. Covering an area of 28,000 square meters, three pot type calcine furnaces, three numerical control screening equipment one numerical control coal washing equipment and more than 60 employees.

The company's main products are anthracite based carbon additive, graphitized petroleum coke, calcined petroleum coke, ferrosilicon, silicon carbide, silicon manganese alloy and other alloy products. Since its establishment 30 years, the company has focused on carbon and alloy industry, we provide the best quality and provide best service to maintain long-term honest cooperation products for global customers, and has been recognized by our customers.

At present, our customers are in the United States, Germany, Switzerland, Turkey, Japan, Italy, Indonesia, Thailand, India, Mexico and other global markets.



平鑫新材料科技（宁夏）有限公司成立于1992年，位于宁夏回族自治区平罗县崇岗工业园区，占地面积28000平方米，生产厂区27000平方米，员工60余人，大型煅烧炉3台，数字化筛分设备3台，数控洗煤设备1台等。公司主营产品有煤基增碳剂、石墨化石油焦、煅烧石油焦、硅铁、碳化硅、硅锰合金等合金类产品。自公司成立至今30年来，平鑫专注深耕碳素及合金行业，不断精进创新，为全球客户提供最优质的产品和服务，并得到广大客户的认可及保持长期诚信合作。目前，客户遍及美国，德国，瑞士，土耳其，日本，意大利，印度尼西亚，泰国，印度，墨西哥等全球市场。

公司发展 development history

In 1992, Panson New Material Technology (Ningxia) Co., Ltd. was founded by Mr. Feng Jianxiang, the founder, the factory covers an area of 13,334 square meters, the annual output of 20,000 tons.

In 1995, Panson started to cooperate with Ningxia Machinery and Equipment Import and Export Company, with customers in the United States, Germany, Japan, Malaysia, India and other countries.

Since 1996, Panson has established a cooperative relationship with Wuhan Iron and Steel Group, mainly supplying No. 1 steel mill, No. 2 steel mill, No. 3 steel mill and No. 4 steel mill.

In 1997, South Korea Pohang Group sent a business representative to visit our company and signed a cooperation agreement.

In 1998, Panson established a cooperative relationship with Maanshan Iron and Steel Co., LTD., mainly supplying coal based carburizer.

In 1999, the German cooperation company came to our company and returned with satisfaction.

In 2004, due to the expansion of the company 's scale, our company established a second production plant covering an area of 2,8000 square meters, with an annual output of 50,000 tons.

In 2009, Ms. Feng Qi, the current chairman of Panson, took over the management of Panson.

In 2010, Panson established a subsidiary "Sankai International Technology Co., LTD." focusing on the independent development of overseas market business, business throughout Europe, the United States and Southeast Asian countries.

From 2018 to now, Panson has expanded and upgraded on a large scale to build a digital environmental protection factory, and its production capacity has increased to 100,000 tons per year. At the same time, strengthen and improve the quality and after-sales service system to bring customers a more comfortable purchasing experience.

From 2019 to now, Panson has expanded its business in new areas, established a digital foreign trade information platform and a comprehensive foreign trade service platform, helped foreign trade enterprises to expand overseas markets online, timely delivered favorable government policies to enterprises, and built a bridge between the government and enterprises.

公司发展 development history

1992



2023





专心 专注 专业
Concentrate Focus Professional



营业执照



五矿会员证书



信用企业



>>P 产品介绍

● 煤基增碳剂

Anthracite based carbon additive

It is made from well-selected Ningxia Taixi anthracite used to add the carbon content of the burned steel during the smelting process
Mainly used for electrical manufacturing and foundry industry

煤基增碳剂是由精心挑选的宁夏太西无烟煤制成的，以弥补钢铁熔炼过程中烧损的碳含量，主要用于炼钢、铸造工业电气制造等行业。

Grad	spe	F.C (%)	Ash (%)	Moisture (%)	V.M (%)	S (%)	Size (mm)	Packing
Super Grade		>95	<3.5	<0.5	<1	<0.25	As clients' demands	1mt big bag
1st Grade		>94	<4.5	<0.5	<1	<0.25		
2nd Grade		>93	<5.5	<0.5	<1	<0.25		
3rd Grade		>92	<6.5	<0.5	<1.5	<0.25		
4th Grade		>90	<8.5	<1	<1.5	<0.3		
5th Grade		>85	<13.5	<1	<1.5	<0.35		



● 煅烧石油焦 Calcined petroleum coke



It is made by green petroleum coke in the calcined in a calcining kiln.
Widely used in chemical smelting, mechanical casting, petroleum exploration and other industries.

煅烧石油焦是由生焦在煅烧窑中煅烧而成的，被广泛应用在化工冶炼，机械铸造、石油勘探等行业。

Grad	spe	F.C (%)	Ash (%)	Moisture (%)	V.M (%)	S (%)	Size (mm)	Packing
CPC		>98	<0.5	<0.5	<0.7	<3	As clients' demands	1mt big bag
CPC		>98	<0.5	<0.5	<0.7	<2		
CPC		>98	<0.5	<0.5	<0.7	<0.7		





● 石墨化石油焦 Graphitized Petroleum Coke

Graphitized Petroleum Coke It is made from low sulphur and low nitrogen petroleum coke processed through a high temperature graphitization process. It can be used to produce high quality steel, cast iron, alloys and other materials.

石墨化石油焦采用优质低硫低氮石油焦经过高温石墨化工艺加工而成。可用于生产高品质钢、铸铁、合金等材料。

Grad \ spe	F.C (%)	Ash (%)	Moisture (%)	V.M (%)	S (%)	Size (mm)	Packing
Semi GPC	>98	<2	<0.5	<1	<0.25	As clients' demands	1mt big bag
GPC	>98.5	<1.5	<0.5	<1	<0.05		



● 硅 铁 Ferrosilicon

Ferrosilicon is a ferroalloy consisting of iron and silicon. is made from coke, steel scrap, quartz and silica. Ferrosilicon is often used as deoxidizer and reducing agen in steel making,

硅铁就是铁和硅组成的铁合金，是以焦炭、钢屑、石英、硅石为原料。硅铁常用于炼钢时作脱氧剂和还原剂。

Grade	Si	Al	P	S	C	CR	TI	Packing
FeSi75A	74.0-80.0	-	0.035	0.02	0.1	0.3	-	As clients demands
FeSi75B	72.0-80.0	-	0.04	0.02	0.2	0.5	-	
FeSi65	65.0-72.0	-	0.04	0.02	-	0.5	-	





● 碳化硅 Silicon carbide

Silicon carbide is produced by the quartz sand and petroleum coke at high temperature products, suitable for copper aluminum stone leather hard rubber and other low intensity of metal materials and nonmetal materials processing, can also be used as refractory material and electronic industry.

碳化硅是由石英砂石油焦在高温下产生的产品，该产品适用于金属、铜、铝、石材、皮革、硬橡胶等低强度金属材料和非金属材料的加工，也可作为耐火材料和电子工业。

Grad \ spe	SIC (%)	FC (%)	Fe ₂ O ₃ (%)	S (%)	Size (mm)	Packing
SIC 98	≥98	≤0.25	≤0.3	≤0.03	As clients' demands	1mt big bag
SIC 97	≥97	≤0.3	≤0.4	≤0.04		
SIC 95	≥95	≤1.0	≤1.0	≤0.05		
SIC 90	≥90	≤2.2	≤2.8	≤0.08		
SIC 88	≥88	≤2.8	≤3.5	≤0.10		
SIC 70	≥70	≤8.0	≤3.5	≤0.25		



● 硅锰合金 Silicomanganese

Silicon manganese made from silicon, iron and a small amount of carbon and other elements, which is widely used to produce high quality of ferroalloy. Also is a kind of composite deoxidizer used in steel mills, as well as a deoxidizer used to produce low carbon ferromanganese and metal manganese by electrosilicothermal process.

硅锰合金是由锰、硅、铁及少量碳和其他元素组成的合金，是一种用途较广产量较大的铁合金。硅锰合金是炼钢厂用的复合脱氧剂，又是生产中中低碳锰铁和电硅热法生产金属锰的还原剂。

	Mn(%)	Si(%)	P(%)	S(%)	C(%)
65-17	60	17	0.25	0.04	2.5
60-14	65	14	0.3	0.05	2.5





E 参展与客户合影

Exhibition take photos with customers

