

MINMAT FERRO ALLOYS (P) LTD.

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Mr. Rohit Rungta (Director)

Our Branches / Depots: Ahmedabad, Bangalore, Faridabad, Mandi Gobindgarh, Jaipur, Jamshedpur, Raipur, Rishikesh



MINMAT FERRO ALLOYS (P) LTD.



COMPANY PROFILE

REPRESENTATIVE OFFICES

COMPANY PROFILE

MINMAT FERRO ALLOYS (P) LTD, was established in the Year 1989, as a leading MANUFACTURING & TRADING house of 'Noble Alloys, Ferro Alloys, Metals, Minerals, Carborisers, etc. which are major raw materials for the 'STEEL & FOUNDRY' Industry.

The company has carved out a name as a leading manufacturer & supplier of Raw Materials with consistent quality products with extensive Manufacturing, Marketing and Procurement facilities. The company has spread its wings to almost all over the Country, with Sales Outlets in every zone, to cater to customers from near the units.

We are one among India's leading suppliers of Noble Alloys, Ferro Alloys, Metals, Minerals, Carborisers to the steel industry. We are well known for our high quality products and strong after-sales service.

COMMITMENT is our MOTTO

We ensure right quality material and timely deliveries to our Esteemed Customers.









Infrastructure

With the innovative techniques and logically synchronized operational activities of every department, we are able to lead the organization to peak. Our manufacturing and distribution network gives us an edge to satisfy our customers requirements regarding price, quality and timely delivery.

Departments at our works are as follows:

- Manufacturing unit
- Quality test unit
- Research and development unit
- Warehouse & packaging unit

Ahmedabad

B - 91 Maruti Estate Opp. Kirti Tools Phase - 1, Vatva Ahmedabad - 382445 Gujarat

Bangalore

2nd A Cross, Kanakanagar R.T.Nagar Post No.27 / A, Ground Floor Bangalore - 560032 Karnataka

Faridabad

MCF - 2613, D-1 Sanjay Colony Sector - 23 Main Road Lakhani Chowk Faridabad - 121005 Haryana

Mandi Gobindgarh

Laxmi Colony, Opp. Gurudwara Nasrali Road, Dist - Fatehgarhsahib Mandi Gobindgarh - 147301 Punjab

Jaipur

A - 129 Road No.9 D V.K.I Area Jaipur - 302013 Rajasthan

Jamshedpur

L -6/5 LIG Flat Road No.4, Adityapur - 2 Dist - Saraikela, Kharsawan Jamshedpur - 831013 Jharkhand

Raipur

Sambhav Warehouse Sondongri, Ring Road No. 2 Raipur - 492001 Chhattisgarh

Rishikesh

Pragati Vihar Rishikesh Uttarakhand



MARKETING EDGE

Our Team, Connectivity & Reach

- The Directors of our company have extensive knowledge & experience in the field of Ferro Alloys etc. for more then three decades and it is under their guidance that our Company has achieved great heights.
- Our team consists of skilled professionals and technicians who look after the quality and standards of the offered Raw Materials. They also ensure to increase the productivity in efficient manner with effective performance and optimum utility.
- This helps us greatly to serve all our Customers in time with the Right Quality of material at the Right Time, Right Place & Right Price.
- We also believe in maintaining a long term relationship with our customers and and are always available for after sale services.
- Our customers include companies from Public Sector, Private sectors, Stainless Steel, Foundry, Casting units, etc.

Quality Assurance

- Quality is the most priority factor which is considered 'UPPER MOST'. Both raw materials & finished products are tested in our In House Lab.
- Our attentive quality controllers ensure us in gaining admiration across the nation. They ensure defined guidelines and specifications are rigorously followed during manufacturing process.



Product Portfolio

We can offer a wide range of products of which few are given below:

Noble Alloys, Ferro Alloys & Metals



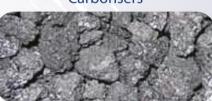
- Ferro Molybdenum
- Ferro Vanadium
- Ferro Titanium
- Ferro Boron
- Ferro SiliconSilico Manganese
- Ferro Manganese H.C./M.C./L.C.
- Ferro Chrome H.C./L.C.
- Ferro Phosphorus
- Ferro Calcium Silicon

Minerals



- Flourspar
- Bentonite
- Limestone
- Dolomite
- PerliteQuartz

Carborisers



- Calcined Petroleum Coke (CPC)
- Graphite Powder
- Met Coke



PRODUCT SPECIFICATIONS



Ferro Molybdenum

Specifications	
Мо	60 % min
C	0.10 % max
Si	2.0 % max
Р	0.06 % max
S	0.08 % max
Al	0.50 % max



Spec	ifications
V	50 % min
C	0.10 % max
Si	1.50 % max
Р	0.05 % max
S	0.05 % max
Al	1.50 % max





Ferro Titanium

Specifications	
Ti	30-35 %
C	0.10 % max
Si	2.0 % max
Al	10 % max



Specifications	
Cr	60 % min
C	0.10 % max
Si	1.50 % max
S	0.05 % max
Р	0.05 % max
Αl	1.0 % max





Low Carbon Ferro Manganese

Specifications	
Mn	80 % min
C	0.50 % max
Si	2.50 % max
Р	0.25 % max
S	0.05 % max



Ferro Silicon

Specifications	
Si	70 % min
C	0.15 % max
Al	1.50% max
Р	0.05 % max
S	0.05 % max



Specifications	
Mn	70 % min
C	2.0 % max
Si	2.0 % max
Р	0.35 % max
S	0.03 % max



Silicon Manganese

Spec	ifications
Mn	60 % min
Si	14 - 17 %
C	2.5 % max
Р	0.30 % max
S	0.03 % max



* We can also offer as per customers requirement.

