PATEL

PATEL

CORPORATION

TRUST | QUALITY | GLOBAL REACH

IRON ORE

POWERING A STRONGER TOMORROW

IRON ORE

CATALOG



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IRON ORE
HEMATITE

Hematite is a naturally occurring iron ore known for its reddish-brown appearance and high iron content. It is widely used in iron and steel production and is valued for its importance in the steelmaking industry. Patel Corporation focuses on reliable supply and consistent product quality to meet buyers' requirements.

IRON ORE
MAGNETITE

Magnetite is a naturally occurring iron ore distinguished by its strong magnetic properties and typically black appearance. It is an important source of iron for steel manufacturing and mineral processing. Patel Corporation is committed to dependable supply and quality-focused service for domestic and international buyers.



HIGH FE CONTENT

NATURAL STABILITY

IDEAL FOR STEELMAKING & CEMENT

RELIABLE SUPPLY & PARTNERSHIP

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IRON ORE (HEMATITE)

Iron Ore (Hematite) stands as one of the most important sources of iron, valued for its high Fe content, natural stability, and wide use in steelmaking, cement, and metallurgical industries. At Patel Corporation, we supply premium-grade Hematite that is carefully sourced and processed to meet the exact standards of industrial applications. Our focus on quality, consistency, and performance ensures reliable results, smooth operations, and lasting value for every customer, every time.

Since 1998





IRON ORE (MAGNETITE)

is renowned for its superior magnetic properties and exceptional iron content, making it a critical raw material in heavy industrial applications, coal washing (dense medium separation), chemical processing, and advanced steel production. At Patel Corporation, we deliver high-grade Magnetite engineered for optimal purity, high density, and efficient recovery rates. Through stringent sourcing and precise processing, we ensure our Magnetite delivers dependable quality, maximum efficiency, and continuous operational success across every supply chain.

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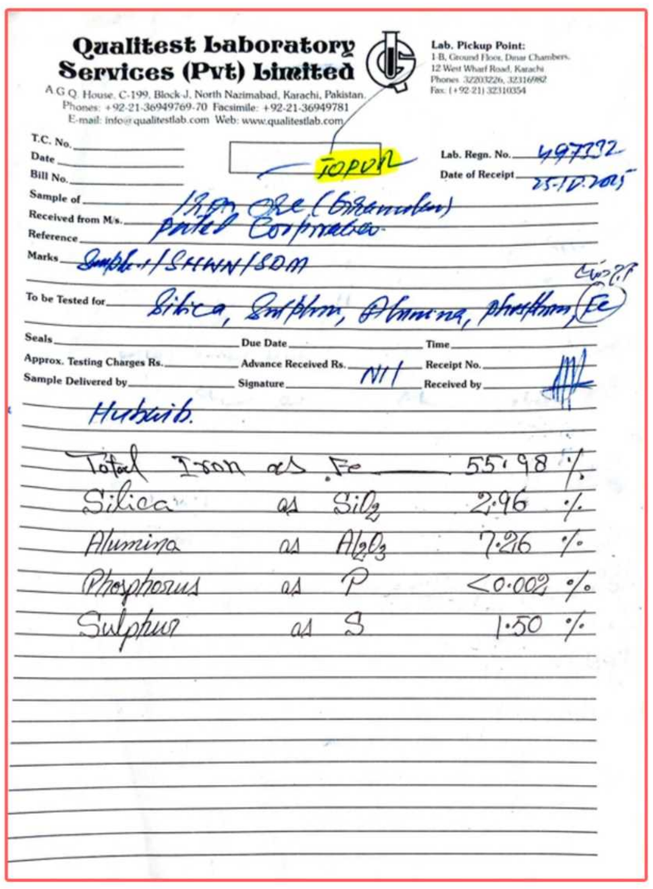
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IRON ORE SPECIFICATION

PARAMETER	RANGE
Fe_2O_3	48 - 52%
SiO_2	< 12%
Al_2O_3	< 7%
P (Phosphorus)	< 0.2%
S (Sulphur)	< 0.5%
Moisture	< 5%
Particle Size	10 - 70mm (85%)

TEST RESULT



Qualitest Laboratory Services (Pvt) Limited

A.G.Q. House, C-199, Block-J, North Nazimabad, Karachi, Pakistan.
Phones: +92-21-36949769-70 Facsimile: +92-21-36949781
E-mail: info@qualitestlab.com Web: www.qualitestlab.com

Lab. Pickup Point:
1 B, Ground Floor, Dinar Chambers,
12 West Wharf Road, Karachi
Phones :32203226, 32316982
Fax: (+92-21) 32310354

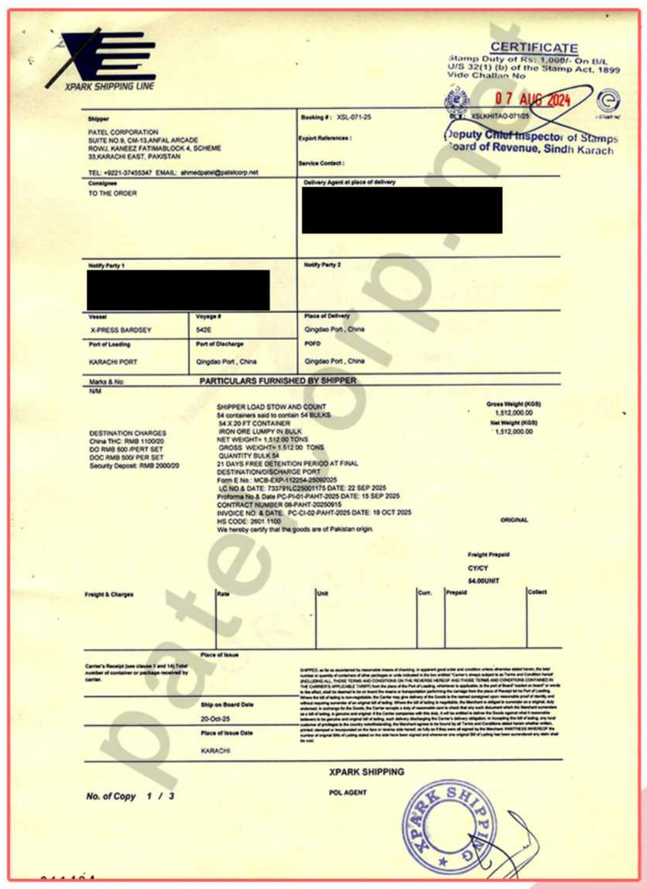
T.C. No.
Date
Bill No.
Sample of Iron Ore (Briquettes)
Received from M/s. Patel Corporation
Reference
Marks Sample / SHAHN / 500 MT
To be Tested for Silica, Sulphur, Alumina, Phosphorus, Fe
Seals Due Date Time
Approx. Testing Charges Rs. Advance Received Rs. NIL Receipt No.
Sample Delivered by Signature Received by
Hubaib.

JOPUR

Lab. Regn. No. 497792
Date of Receipt 25.10.2025

Total Iron	as	Fe	55.98 %
Silica	as	SiO_2	2.96 %
Alumina	as	Al_2O_3	7.26 %
Phosphorus	as	P	<0.002 %
Sulphur	as	S	1.50 %

SHIPMENT



XPARK SHIPPING LINE

CERTIFICATE
Stamp Duty of Rs: 1,000/- On Bill U/S 32(1) (b) of the Stamp Act, 1899
Vide Challan No
07 AUG 2024
Deputy Chief Inspector of Stamps Board of Revenue, Sindh Karachi

Shipper
PATEL CORPORATION
SUITE NO 9, CW-13,ANFAL ARCADE
ROW,I, KANEEZ FATIMABLOCK 4, SCHEME 33,KARACHI EAST, PAKISTAN
TEL: +9221-37455347 EMAIL: ahmedpatel@patelcorp.net

Booking #: XSL-071-25
Export References :
Service Contact :
B/L: XSLKHITAQ-071025

Consignee
TO THE ORDER

Delivery Agent at place of delivery
[redacted]

Notify Party 1
[redacted]

Notify Party 2

Vessel	Voyage #	Place of Delivery
X-PRESS BARDSEY	542E	Qingdao Port , China
Port of Loading	Port of Discharge	POFD
KARACHI PORT	Qingdao Port , China	Qingdao Port , China

Marks & No: N/M

PARTICULARS FURNISHED BY SHIPPER

SHIPPER LOAD STOW AND COUNT
54 containers said to contain 54 BULKS
54 X 20 FT CONTAINER
IRON ORE LUMPY IN BULK
NET WEIGHT= 1,512.00 TONS
GROSS WEIGHT= 1,512.00 TONS
QUANTITY BULK 54
21 DAYS FREE DETENTION PERIOD AT FINAL DESTINATION/DISCHARGE PORT
Form E No: MCB-EXP-112254-29090325
LC NO & DATE: 73379ILC25001175 DATE: 22 SEP 2025
Proforma No & Date PC-PI-01-PAHT-2025 DATE: 15 SEP 2025
CONTRACT NUMBER 08-PAHT-20250915
INVOICE NO. & DATE: PC-CI-02-PAHT-2025 DATE: 18 OCT 2025
HS CODE: 2601.1100
We hereby certify that the goods are of Pakistan origin.

Gross Weight (KGS) 1,512,000.00
Net Weight (KGS) 1,512,000.00

ORIGINAL

DESTINATION CHARGES
China THC: RMB 1100/20
DO RMB 500 /PERT SET
DOC RMB 500/ PER SET
Security Deposit: RMB 2000/20

Freight Prepaid
CY/CY
$4.00/UNIT

Freight & Charges	Rate	Unit	Curr.	Prepaid	Collect

Place of Issue

Carrier's Receipt (see clause 7 and 14) Total number of container or package received by carrier.

Ship on Board Date
20-Oct-25
Place of Issue Date
KARACHI

XPARK SHIPPING
POL AGENT

No. of Copy 1 / 3

XPARK SHIPPING PAK

patelcorp.net

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Since 1998

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OUR YARD
STOCK AVAILABLE



Patel Corporation specializes in the supply of iron ore to meet the requirements of industrial clients, steel manufacturers, and international commodity traders. With a commitment to quality, supply reliability, and professional business practices, we strive to establish long-term partnerships built on trust and mutual growth. We welcome inquiries for bulk requirements and business collaborations across global markets.

LARGE STOCK YARD CAPACITY

QUALITY ASSURED MATERIAL

QUICK LOADING & DISPATCH

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PACKAGING
FOR SAFE DELIEVERY

Patel Corporation follows careful packaging practices to help ensure the safe handling, protection, and delivery of mineral products. Packaging solutions are selected according to product requirements and transportation needs, with a focus on quality, safety, and minimizing material loss during transit.



LOADING
IN PROGRESS

Our loading operations are managed with a focus on efficiency, safety, and proper material handling. We aim to ensure the systematic loading of mineral products for transportation, supporting smooth logistics operations and reliable order fulfillment.

- High-Quality Packaging Material
- Clean & Contaminant Free
- Weather & Moisture Protection
- Custom Packaging as per Requirement