



The logo consists of a stylized, multi-colored swoosh above the word "BERRY" in a bold, blue, sans-serif font.



We are one of India's largest producers of Ferro Alloys

OUR FACILITIES



Unit 1

Capacity : 125 MVA
Converter : 84,000 TPA
Output : 300,000 TPA
Location : Vizianagaram



Unit 2

Capacity : 90 MVA
Converter : 84,000 TPA
Output : 215,000 TPA
WHR Power : 100 MW
DRI : 650,000 TPA
Location : Jamshedpur (Jharkhand)



Know Us



Installed Capacity

• 223 MVA



Nearest Sea Ports

• Vizag, Haldia, Kolkata, Paradip



Exported to

• 32 Countries



Production Capacity

• 515,000 TPA



Factory Location

• Vizianagaram
• Jamshedpur



Export in 2025

• 150,000 MT



Certifications

- ISO 9001:2015 (Quality)
- ISO 14001:2015 (Environmental)
- ISO 45001:2018 (Health & Safety)
- ISO 14067:2018 (Carbon Foot Print)



OUR LABORATORY

INTERNATIONAL STANDARD



OUR TESTING MACHINES

Advanced Testing & Quality Control Laboratory



ICP
B & TRACE

LECO
N & O₂

XRF
MAJOR
ELEMENTS



Ferro Manganese



Low Carbon



Grade	MN(min)	C(max)	P(max)	Si(max)	S(max)
78/1%	78%	1%	0.25%	1%	0.02%
80/1%	80%	1%	0.25%	1%	0.02%
78/0.8%	78%	0.8%	0.25%	1%	0.02%
80/0.8%	80%	0.8%	0.25%	1%	0.02%
78/0.5%	78%	0.5%	0.25%	1%	0.02%
80/0.5%	80%	0.5%	0.25%	1%	0.02%

Low Phos

Grade	MN(min)	C(max)	P(max)	Si(max)	S(max)
78-80/0.5 -1/0.1/0.6	78-80%	0.5 - 1%	0.10%	1%	0.02%

Low Nitrogen

Grade	MN(min)	C(max)	P(max)	N(max)	S(max)
78-80/0.5 -1/100PPM	78-80%	0.5 - 1%	0.2 - 0.1%	100PPM	0.02%

Medium Carbon



Grade	MN(min)	C(max)	P(max)	Si(max)	S(max)	N(ppm)
75/1.5%	75%	1.5%	0.25%	1%	0.03%	100-200
78/1.5%	78%	1.5%	0.25%	1%	0.03%	100-200
80/1.5%	80%	1.5%	0.25%	1%	0.03%	100-200
75/2%	75%	2.0%	0.25%	1%	0.03%	100-200
78/2%	78%	2.0%	0.25%	1%	0.03%	100-200
80/2%	80%	2.0%	0.25%	1%	0.03%	100-200

Low Phos

Grade	MN(min)	C(max)	P(max)	Si(max)	S(max)
75-80/1.5-2/0.1	75 - 80%	1.5 - 2%	0.10%	1%	0.03%

Low Si & P

Grade	MN(min)	C(max)	P(max)	Si(max)	S(max)
75-80/1.5-2/0.6	75 - 80%	1.5 - 2%	0.10%	0.6%	0.03%

High Carbon



Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
78%	78%	1.5%	6 - 8%	0.30%	0.03%
76%	76%	1.5%	6 - 8%	0.30%	0.03%
73%	73%	1.5%	6 - 8%	0.30%	0.03%
70%	70%	2.0%	6 - 8%	0.30%	0.03%
65%	65%	2.0%	6 - 8%	0.30%	0.03%

Low Phos

Grade	MN(min)	P(max)	Si(max)	C(max)	S(max)
65 - 76%	65 - 76%	0.1%	1.5 - 2%	6 - 8%	0.02%

Low Boron

Grade	MN(min)	B(max)	Si(max)	C(max)	S(max)
65 - 76%	65 - 76%	50PPM	1.5 - 2%	6 - 8%	0.02%

Ferro Silico Manganese



High Carbon



Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
60/14	60%	14%	2.50%	0.30%	0.04%
65/15	65%	15%	2.2 - 2.5%	0.30%	0.04%
65/16	65%	16%	2 - 2.20%	0.30%	0.04%
65/17	65%	17%	2 - 2.20%	0.30%	0.04%
70/15	70%	15%	2 - 2.20%	0.30%	0.04%
70/16	70%	16%	2 - 2.20%	0.30%	0.04%

Low Phos

Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
60/14	60%	14%	2.50%	0.10%	0.04%
65/15-17	65%	15 - 17%	2.00%	0.10%	0.04%
70/15-16	70%	15%	2.20%	0.10%	0.04%

Low / Medium Carbon



Low Carbon

Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
55 - 60/27/0.1%	58 - 60%	27%	0.10%	0.10%	0.02%

Ultra Low Carbon

Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
58 - 30%	58%	28 - 30%	0.05%	0.10%	0.01%

Medium Carbon

Grade	MN(min)	Si(max)	C(max)	P(max)	S(max)
58 - 60/25-22/ 0.2-0.5%	58 - 60%	25 - 22%	0.2 - 0.5%	0.10%	0.02%





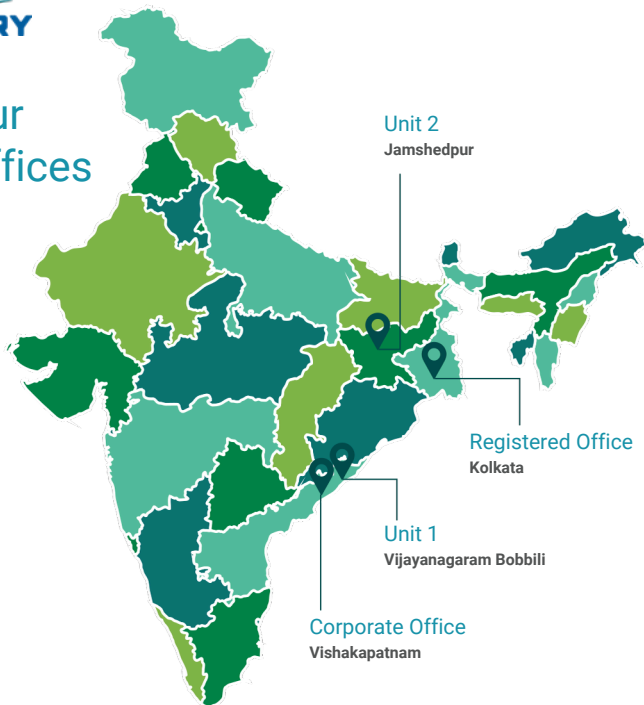
Unit 1



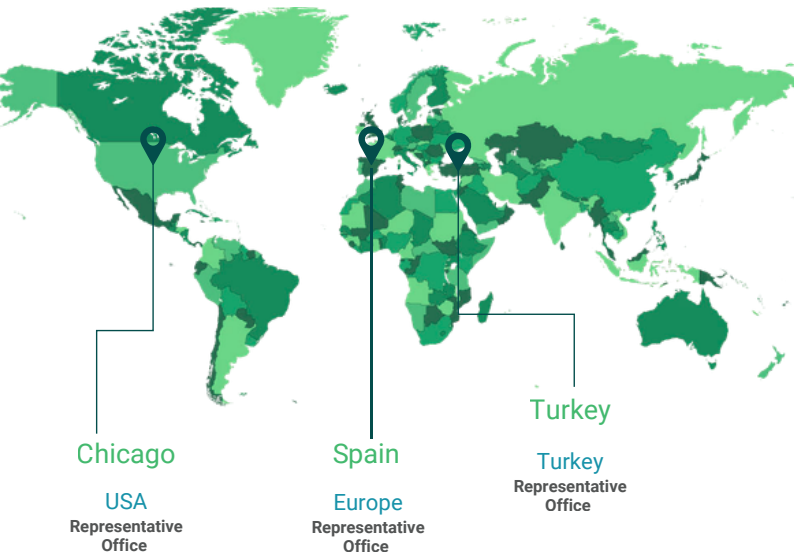
Unit 2



Our Offices



Global Presence



Ferro Silicon



Ferro Silicon



Grade	Si(min)	Al(max)	C(max)	P(max)	S(max)
70	70%	1.5 - 2%	0.15%	0.04%	0.02%
72	72%	1.5 - 2%	0.15%	0.04%	0.02%

Ferro Chrome

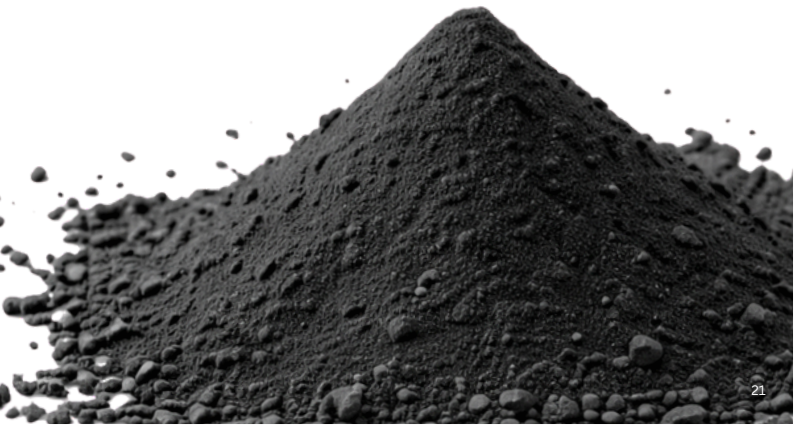


Medium & Low Carbon



Grade	Cr(min)	C(max)	Si(max)	P(max)	S(max)
60 - 65	60 - 65%	0.5%	1.50%	0.04%	0.03%
60 - 65	60 - 65%	0.25%	1.50%	0.04%	0.03%
60 - 65	60 - 65%	0.1%	1.50%	0.04%	0.03%

High Grade Oxides & Fumes



MN Oxide



MN Oxide

Grade	MN	MnO	SiO(max)	Fe2O3(max)	Al2O3(max)	P(max)	C(max)
65 - 75%	65 - 75%	85%	1.0%	1.00%	1.00%	Nil	0.20%

Awards & Recognition



An Initiative by



BEST BRANDS CONCLAVE



ISO Certifications



Health & Safety



Environmental



Quality



Carbon Foot Print



ICRA
A Moody's Investors
Service Company



BIS



3 Star Export House Recognition From Govt. Of India

UDINSTAT0297235AM24

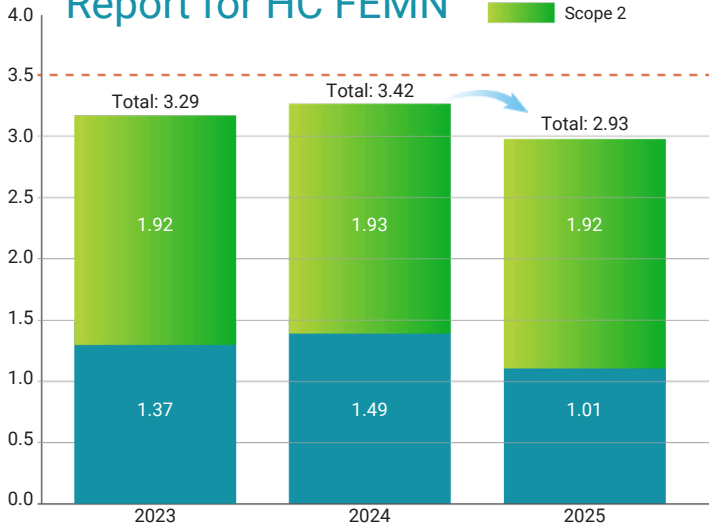
 सरकार भारत		
Government of India / भारत सरकार Ministry of Commerce and Industry / वाणिज्य और उद्योग मंत्रालय Department of Commerce / वाणिज्य विभाग Directorate General of Foreign Trade / विदेश व्यापार प्राधिकरण		
मान्यता प्रमाणपत्र Certificate of Recognition तीन सितारा निर्यात हाउस Three Star Export House		
		
<p>शेअर्स BERRY ALLOYS LIMITED (आई.टी.डी.सी. 0908009330) लिमिटेड (आयकर पैन AADCB0062D) को विदेश व्यापार नीति, 2023 के प्रावधानों के अनुसार तीन सितारा निर्यात हाउस का दर्जा प्रदान किया जाता है। यह प्रमाणपत्र, प्रक्रिया पुस्तक (2023) में दी गई शर्तों के अधिन 5 वर्षों की अवधि के लिए दिनांक 01/10/2023 से 31/03/2028 तक वैध होगा।</p>		
<p>Ms BERRY ALLOYS LIMITED (IEC 0908009330 having Income Tax PAN AADCB0062D) are hereby accorded the status of Three Star Export House in accordance with the provisions of the Foreign Trade Policy, 2023. This Certificate is valid for a period of 5 years effective from 01/10/2023 to 31/03/2028 subject to the conditions prescribed in Hand Book of Procedures (2023)</p>		
<p>दिनांक /Date: 10/10/2023 स्थान /Place: WEST BENGAL दस्तावेज /File No.: KOLSTATAPPLY00000410AM24</p>		
<p>This is a system generated digital certificate and it can be verified by scanning the QR Code or by UDIN on the DGFT Website (https://www.dgft.gov.in)</p>		<p>HARDEEP SINGH Additional DGFT</p>

CBAM



Carbon Emission Report for HC FEMN

--- EU Total STD (3.51)
■ Scope 1
■ Scope 2



CO2 Emissions Trajectory (tCO2/t of product)



Plant Address

APIIC, Growth Centre,
Bobbili - 535 558,
District: Vizianagaram,
Andhra Pradesh, INDIA



Kadambeda Village Post
- Dhalbhumgarh,
Jamshedpur (TATA)
District : Singhbhum East,
Jharkhand, INDIA

Social Media





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