

Soul of Steel



Welcome to Mr. ANAND KAMAL SINGH INTERNATIONAL MARKETING AND SALES HEAD

BERRYALLOYS LTD





Soul of Steel





Who we are

• We are India's Largest producers of Steel and Bulk Ferro Alloys.

Our Bulk Alloys Capacity:

5 x 10 MVA Electric Arc Furnace

4 x 12 MVA Electric Arc Furnace

4 x 7.5 MVA Electric Arc Furnace

Total: 128 MVA Electric Arc Furnace

Total Output: 300,000 TPA

Our Steel Rebar Capacity:

Total Output: 0.80 Million Ton Per Annum







Our Presence In India Market

Our Market Share in India:

0.0%

Our Total Furnace Capacity:

000MVA

Our Presence In India Market

Our Market Share in India:

8.5%

Our Total Furnace Capacity:

128MVA

Our Production

Product	Sub - Product	Quantity Output		
Silico Manganese	High Carbon Silico Manganese			
	Medium Carbon Silico Manganese	134,000 MT		
	Low Carbon Silico Manganese	,		
	Low Phos Silico Manganese			
Ferro Manganese	High Carbon Ferro Manganese	70,000 MT		
	Medium Carbon Ferro Manganese	70 000 NAT		
	Low Carbon Ferro Manganese	70,000 MT		
Ferro Silicon	• Al 1.5%, C 0.15 %			
	• Al 1 %, C 0.10 %	26,000 MT		
TOTAL		300,000 MT		



Our Future Plan

- We have a projected plan to expand our existing capacity with additional 7 x 12 MVA furnace by 2025.
- We will Make Noble Alloys in the Coming Years. Ferro Molybdenum, Ferro Titanium, Ferro Tungsten, Ferro Vanadium, Low Carbon Ferro Chrome with Low Al and Low Si
- 100 MW Solar Power Plant Our Go Green Commitment
- Stainless Steel Billets Production Quantity five hundred thousand Tons Per Annum Planned from 2025 onwards.





Our Presence and Forecast in Indian Steel & Ferro Alloys

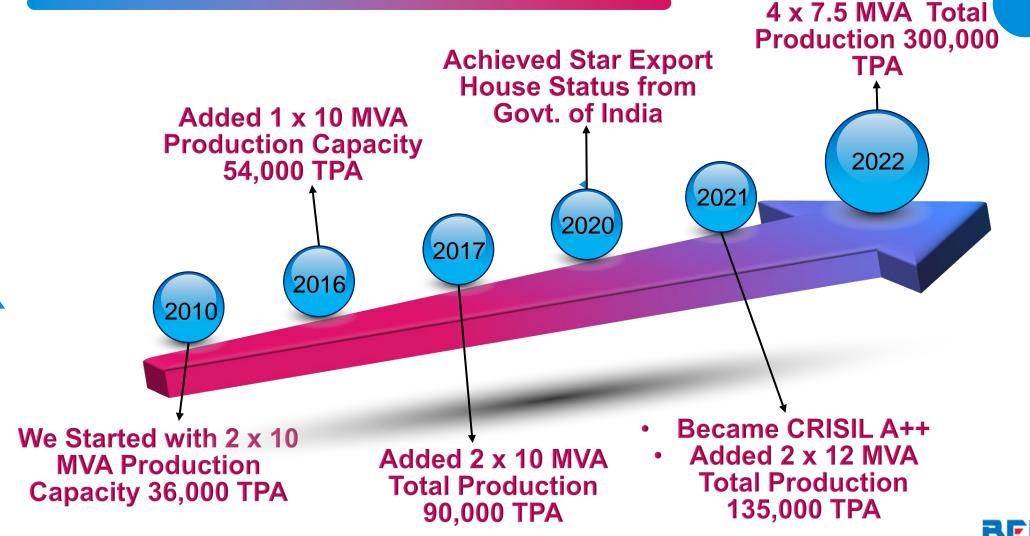
Product	INDIA	& GROUP COMPANIES	2022 MARKET SHARE	2025 QTY PROJECTED
Crude Steel	118.2	0.80	0.60%	1.80
Stainless Steel	3.5	0	0	0.50
Manganese Alloys	3.25	0.274	8.50 %	0.50
Chrome Alloys	1.50	0	0	0.10
Silicon Alloys	0.20	0.026	13 %	0.05
Special Alloys	0.05	0	0	0.05
Over All Ferro Alloys Market Share			8.70%	

In Million Ton per Annum





Our Growth Story









Added 2 x 12 MVA

Our Certification & Financial Credits

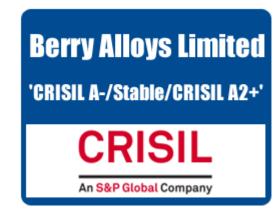








Health and Safety



Financial Accreditation



ZERO WASTE ACHIVEMENTS



- Our 100% Slag is Used in Making AAC Brick
- We are India's First Company to use Ferro Alloy Slag in AAC Brick Manufacturing

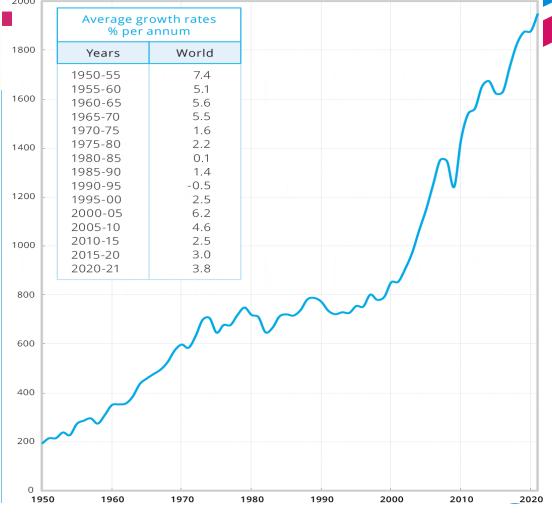
Water Management:

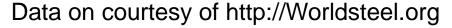
- All the Water Used in Our Production is Treated and Reused
- We Strive to Remain Zero Waste Company



Top 10 Crude Steel Producing Countries

Country	2021		2020	
Country	Rank	Tonnage	Rank	Tonnage
China	1	1 032.8	1	1 064.7
India	2	118.2	2	100.3
Japan	3	96.3	3	83.2
United States	4	85.8	4	72.7
Russia	5	75.6	5	71.6
South Korea	6	70.4	6	67.1
Turkey	7	40.4	7	35.8
Germany	8	40.1	8	35.7
Brazil	9	36.2	9	31.4
Iran ^(e)	10	28.5	10	29.0







Ferro Alloy Global Outlook

- The Global Ferroalloys Market Size was valued at USD 42.7 billion in 2020 and is expected to expand at a Compound Annual Growth Rate (CAGR) of 7.1% from 2021 to 2028.
- Nearly 85 to 90% of all the Ferroalloys are used in the production of steel.
- <u>BERRY ALLOYS LTD</u> Will play crucial role as a Major Manganese, Silicon, Chrome and Special Alloys Supplier to Steel Mill with Consistent Quality and Timely Supply.



Thank You for your time Lets Build the Future Restore the Past

BERRYALLOYSLID

