



Hira Ferro Alloys Ltd.

(HFAL) *since* 1990

A certified ISO 9001:2015, ISO 14001:2015, ISO 45001:2018



About Us

Hira Ferro Alloys Ltd. (HFAL) a certified ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 is a Company venture by one of the prime steel manufacturing organization from central India, The Hira Group of industries. The company is one of the oldest contributor in the production of manganese based Ferro Alloys in modern steel making and refining process. **HFAL** has created its identity as a leading manufacturer of Ferro Alloys with diverse interest in various Power projects for its captive & non- Captive requirements. The company has created growth & value by keeping corporate governance at its core.

Established in 1990 in the State of Chhattisgarh, **HFAL** is India's one of the leading producer of value added Ferro Alloys. Its Installed Capacity is 60500 TPA of manganese based ferro alloys having captive thermal power generation of 20MW, and 60 MW of Captive Solar Power Plant (under construction). The company has also Independent power projects with capacity of 8.5 MW for the biomass base plant and 1.5MW for windmill energy, together all combined it makes more than half of the green energy produced. It has earned a clientele of highly reputed brands across the country.

HFAL believes in growing with each of its endeavors and keeping its entrepreneurial spirit alive. It aims to cast a strong foothold on an international level by adopting practices that lead to greener and sustainable products. The company believes in empowerment of the society in which it operates. It actively works in the areas of education, sports and recreation, environment and infrastructural development. The three E's that are Environment, Energy and Ecology have always remained its area of foremost attention. Over the years **HFAL** has solidified itself through its updated technology to produce high quality products.

PRODUCTS & SPECIFICATION



HC-Silicon Manganese



HC-Ferro Manganese

Specification	HC-Silico Manganese	HC-Silico Manganese	HC-Silico Manganese	HC-Ferro Manganese	HC-Ferro Manganese	HC-Ferro Manganese
Manganese (Mn)	60 % Min	65 % Min	70 % Min	65 % Min	70 % Min	75 % Min
Silicon (Si)	15%Min	16%Min	15%Min	1.5 % Max	1.5 % Max	1.5 % Max
Carbon (C)	2.5 % Max	2.0 % Max	2.2 % Max	6-8%	6-8%	6-8%
Phosphorous (P)	0.25 - 0.35 %	0.20 - 0.30 %	0.15 - 0.30 %	0.15 - 0.30 %	0.10 - 0.30 %	0.15 - 0.30 %
Sulphur (S)	0.04 % Max	0.04 % Max	0.04 % Max	0.04 % Max	0.04 % Max	0.04 % Max
Size in mm	As per require	As per require	As per require	As per require	As per require	As per require

Markets & Customers:

The company is recognized globally with well-established foothold having decades long experience. This is achieved by using selective quality raw material sourced from globally renowned mining companies with a particular focus on quality products and customer satisfaction. Today the company exports its products to more than 20 countries.

Few of our customers have always trusted our brand.





















"The Map indicating the parts of the globe to which Hira Ferro Alloys Limited supplies its product."

Contact Us



Registered Office & Works

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