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ARTH Group of Companies CCRP 215, 2nd Floor, Ambuja City Center Mall, Vidhan Sabha Road, Saddu, Raipur (C.G), 492014.

PRODUCING SUPERIOR QUALITY PRODUCTS WHILE PROTECTING THE NATURE



An ISO 9001:2015 EMS 14001:2015, OHSAS 18001:2007, Certified Company



Mr. Rishi Raj Narang

Director, ARTH Group of Companies

Starting with R&D learning, we initially stepped forward according to market demand. As we believe Effective leaders carefully cultivate their learning mindset and are persistent with themselves and others in this journey.



Dr. Jayendra Narang

Arth group established as a research based unit in

as well as nation development in the long run.

Mr. Ved Saurabh Narang

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Arth group established as a research based unit in central india and it is first in its industry. We as a group

of young people are always keen towards technological

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Director, ARTH Group of Companies

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CMD, ARTH Group of Companies



Mr. Yogendra Narang

Director, ARTH Group of Companies

In the initial stage, the strategy to move ahead from the challenges in the business is very important for the long run. In Arth Group of companies we ensure customer satisfaction by providing products of international standards. As we believe that real leaders are those who care for everyone and everything.





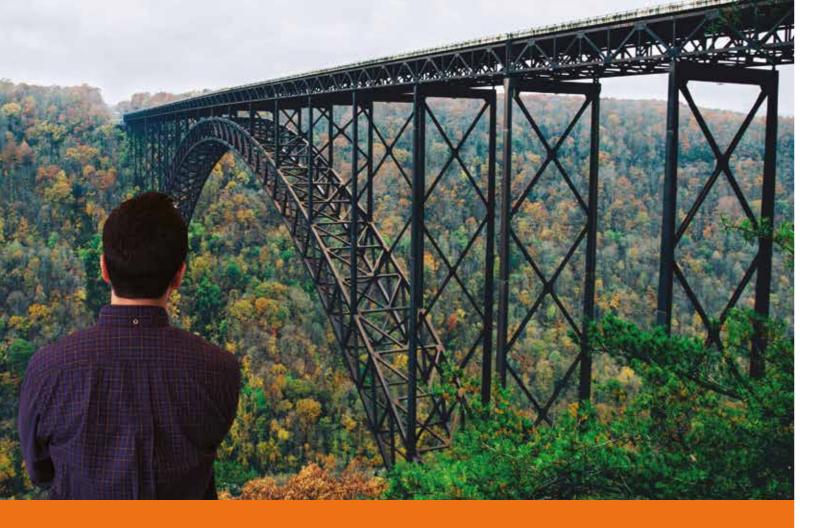
Mr. Diwakar Jha R&D Head, ARTH Group of Companies

With the past experience and R&D we stepped forward for the equipments that matches to Indian standard facilities. Also, we have NABL approved instrument. We have a standard set of instruments, testing facilities available for Hydrometallurgical and Para metallurgical units. A lot wise sampling and testing is done in three shifts beforehand so that quality material is procured as per the specification and then final lot is taken in manufacturing of our finished goods. At the time of manufacturing the finished goods sampling and examination of the materials is executed in each stage by holding back the material and preserving for quality assurance. A relentless Research & development is performed to match the National and International standard and monthly batch book and log book is maintained so that quality product can be achieved and improvise the material for customer satisfaction.

About us

ASHTADHATU FERRO METALS PVT LTD(AFMPL) is an ISO 14001:2015 certified manufacturing company based in Tilda (C.G). It was established in 2018, since then we have made our connection over more than 15 dealing of the country and has emerged as a super well raw material export and import company. As a fully Indian owned and operated company, ASHTADHATU FERRO METALS PVT LTD prides itself on its heritage. We have always tried to maintain the international standards with hard work and sincerity and today we have set our foot internationally. ASHTADHATU FERRO METALS AND PVT LTD is a reputed manufacturing company and has a production capacity of 20,000 MT/ year. We provide a wide range of material for our clients with their need specified to us and our clients are spread nationally as well as internationally.





Our Vision

- 1. We aim to become a varied global quality product unit by diligence and perseverance.
- 2. A Strategic approach to all the problems.
- 3. To create groundwork in moving towards global standards and leave a tenacious impact on our client and the community we are working for.
- 4. To overcome the difficult challenges with the enhancement of health and safety of our people.
- 5. To be ethical and fair towards everything we conduct and preach.

Our Mission

- 1. Foreseeing the rapid growth of steel industries globally we have chosen such field to give strength to the steel and their manufacturer.
- 2. We always try to maintain international standards.
- 3. To satisfy our customer in every manner by providing them with their specified product within the stipulated time period.
- 4. To search for the best quality of raw materials for the manufacturing of materials

Our Products



Our major manufacturing product is SYNTHETIC SLAG, which is a conditioner and is used as recovery increment of steel, grade improvement, to reduce the electricity consumption, for continuous casting of the slabs, to give strength and hardness to stainless steel, and it also provides a protective layer to prevent corrosion.





An ingot is a piece of relatively pure material, usually metal, that is cast into a shape suitable for further processing. In steelmaking, it is the first step among semi-finished casting products.



SYNTHETIC SLAG

ALUMINIUM SHOTS

Aluminum works as de-oxidizer in steel melting. Further, use of aluminum shots is casted finish removing cleaning, blemishes and providing proper finishes to the surfaces.

ALUMINIUM NOTCHBARS

Our Products





FERRO NICKEL & FERRO COBALT

Ferronickel is a ferroalloy that contains approximately 35% nickel and 65% iron. Ferronickel is used for making stainless steel and other ferrous alloys. And ferro cobalt alloys are soft magnetic materials with the highest saturation magnetization of 2.3-2.45T.

ESPECIALLY USED FOR:

For manufacturing austenitic stainless steels and nickel alloy steels. For manufacturing batteries, electronics, and gas turbines They are used for all types of melting and alloying.



ALUMINIUM INGOTS

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Why we

Competitive price

Quality guaranteed

Timely delivered

Transportation

According to customer demands. Shipping shall be taken water proof, moisture proof, sunscreen measures.





Professional services



Good and safe packaging



Ideal for long term co-operation

