



ERENSTAR

**COMPANY
PROFILE**

WELCOME TO OUR COMPANY THE ERENSTAR



Eren Star Trading LLC is a leading supplier, having years of experience in the petrochemical, metal, mineral and refinery industries. We are proud to introduce and offer advanced services in these fields and offer a wide range of products, competitive pricing, and excellent customer services.

If you have any questions or need assistance, please don't hesitate to reach out. Simply fill out the contact form with your details and message and submit it. Our team will review your inquiry and get back to you as soon as possible to provide the support you need.



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ABOUT US



Eren Star Trading LLC is a leading supplier, having years of experience in the petrochemical, metal, mineral and refinery industries. We are proud to introduce and offer advanced services in these fields and offer a wide range of products, competitive pricing, and excellent customer services.

We are committed to provide our customers with the best possible experience and the company is constantly innovating and developing new ways to improve offerings. Products quality is based on international standards, and it is exported to a variety of countries including Turkey, Thailand, India, Myanmar, Philippines, Brazil and various countries across the African region.

Since 2015, Eren Star Trading exports have been 2 million tons of urea fertilizers to more than 12 countries. The main export destinations were as follows: Turkey %42, Middle East %28, Brazil %15, African subcontinent %10 and Others %5. We endeavor to do whatever the customers ask as we are a customer-oriented company, looking for ways to increase client retention rate and sign long term contracts with them and with our professional skills in supplying production directly from manufactures sourcing and logistics management. Our team does its best to arrange everything in the best way to provide suitable situation for our clients.

RESPONSIBILITIES

What sets us apart is our unwavering dedication to building long-lasting partnerships. We believe in fostering relationships based on trust, transparency, and mutual success. Our global network, combined with our strategic approach, allows us to navigate challenges and seize opportunities in a highly competitive industry.

As we look to the future, Erenstar Trading LLC remains committed to innovation, sustainability, and excellence in every aspect of our operations. Join us as we continue to shape the metal trading industry with integrity and vision.

OUR VISION

Building long-term partnerships and continually innovate to serve global markets better.

OUR PROPOSITION

- |Expertise in sourcing directly from manufacturers.
- |Advanced logistics management.
- |Competitive pricing and customer-centric solutions.
- |Adherence to international quality standards.

OUR MISSION

Deliver exceptional customer experiences through innovative supply solutions and adherence to international quality standards.

PRODUCTS

FERTILIZERS PETROCHEMICALS



FERROUS METAL



NON-FERROUS METAL



OIL DERIVATIVES



FERTILIZERS | PETROCHEMICALS

UREA

Granular 46%

Urea is widely known as carbamide, The diamide form of carbonic acid. Granular Urea is
| Larger particle size | High crushing strength |
Low dust formation | Better storage stability |
Preferred for bulk export



Granular
Urea 46%

UREA

Prilled

Urea is popularly useful as a fertilizer, a feed supplement, and a starting material to manufacture drugs and plastics. This one is in
Smaller particle size (1–2 mm) | Smoother
spherical shape | Easier dissolution in water |
Slightly lower mechanical strength | More
common in regional markets



Prilled Urea

UREA

Prilled Uncoated

This refers to prilled urea that has not been coated, maintaining its natural particle size and characteristics. It is commonly used in agricultural applications where the rapid dissolution is beneficial.



Uncoated Prilled
Urea

CN

Granular Calcium Nitrate

Calcium nitrate fertilizer is water-soluble source of calcium and nitrogen for growing plants. Also called Calcium Ammonium Nitrate (CAN), this fertilizer contains the essential nutrients that help plants grow well.



FERROUS | METAL

STEEL

Billets

Steel Billets are semi-finished metal products, typically made from steel or aluminum, used as raw material for producing items like bars, rods, and tubes. They are processed through forging or rolling and are essential in industries such as construction and manufacturing.



PIG

Iron

Pig iron, also known as crude iron, is an intermediate good used by the iron industry in the production of steel. It is developed by smelting iron ore in a blast furnace. Pig iron has a high carbon content, typically 3.8–4.7%, along with silica and other dross, which makes it brittle and not useful directly as a material except for limited applications.



IRON

Ore Pellet

Iron ore pellet is a type of agglomerated iron ore fines which have better tumbler index when compared with that of the parent iron ore. Iron ore pellets are widely used as a substitute of lump ore for the production of direct reduced iron (DRI) and in the blast furnace (BF) to produce hot metal.



IRON

Ore

Iron ores are rocks and minerals from which metallic iron can be economically extracted. The ores are usually rich in iron oxides and vary in colour from dark grey, bright yellow, or deep purple to rusty red.

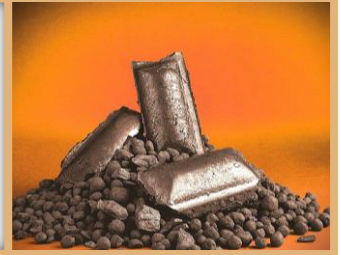


FERROUS | METAL

HBI

Sponge Iron

HBI is the preferred DRI product for the merchant metallics market because it is much denser than DRI, which reduces the reoxidation rate and minimizes yield losses from breakage. This enables HBI to be stored and transported without special precautions under the International Maritime Organization (IMO) code for shipping solid bulk cargoes.



DRI

Sponge Iron

Direct reduced iron (DRI), also called sponge iron, is produced from the direct reduction of iron ore (in the form of lumps, pellets, or fines) into iron by a reducing gas which contains elemental carbon (produced from natural gas or coal) and/or hydrogen. When hydrogen is used as the reducing gas no carbon dioxide is produced. Many ores are suitable for direct reduction.



IRON

Ore Concentrate

Iron ore concentrate – An enriched product, the content of elements and mineralogical composition of which meet the requirements of further metallurgical processing.



FERRO

Silicon

Ferrosilicon is produced by reduction of silica or sand with coke in the presence of iron. Typical sources of iron are scrap iron or mill scale. Ferrosilicon with silicon content up to about 15% are made in blast furnaces lined with acid fire bricks.



NON-FERROUS | METAL

COPPER

Cathode Iron

Copper cathode is a pure form of copper that is used in the manufacturing of various copper products. It is produced by refining raw copper ore through a process called electrolysis.



COPPER

Concentrate

A type of raw material produced during the process of extracting copper from ore. The resultant metal is widely used for its high electrical and heat conductivity, malleability, ability to form alloys with other metals, and resistance to corrosion. Copper concentrate is an essential precursor to produce refined copper, which is utilized in numerous industrial and consumer applications around the world.



COPPER

Rodes & Wires

Iron ore concentrate – An enriched product, the content of elements and mineralogical composition of which meet the requirements of further metallurgical processing.



COPPER

Ingot

Ferrosilicon is produced by reduction of silica or sand with coke in the presence of iron. Typical sources of iron are scrap iron or mill scale. Ferrosilicon with silicon content up to about 15% are made in blast furnaces lined with acid fire bricks.



OIL | DERIVATIVES

Base Oil

Virgin & Recycle

Base oils are used to manufacture products including lubricating greases, motor oil and metal processing fluids. Different products require different compositions and properties in the oil. One of the most important factors is the liquids viscosity at various temperatures. Whether or not a crude oil is suitable to be made into a base oil is determined by the concentration of base oil molecules as well as how easily these can be extracted.



Bitumen

VG [Viscose Grade]

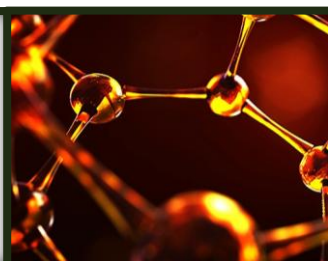
Bitumen VG (Viscosity Grade) and Penetration Grade are two grading systems used to classify bitumen for road construction. Penetration Grade measures the hardness of bitumen by the depth. Viscosity Grade (VG) measures the viscosity of bitumen at 60°C, indicating how easily it flows. Higher VG numbers indicate a more viscous binder, which is preferred for hot climates to prevent rutting.



LAB

Linear Alkyl Benzene

Linear alkylbenzenes are a family of organic compounds with the formula $C_6H_5C_nH_{2n+1}$. Typically, n lies between 10 and 16, although generally supplied as a tighter cut, such as C12-C15, C12-C13 and C10-C13, for detergent use. The C_nH_{2n+1} chain is unbranched. They are mainly produced as intermediate in the production of surfactants, for use in detergent. Since the 1960s, LABs have emerged as the dominant precursor of biodegradable detergents.



Bitumen

Penetration [60/70, 80/100 & ...]

Ferrosilicon is produced by reduction of silica or sand with coke in the presence of iron. Typical sources of iron are scrap iron or mill scale. Ferrosilicon with silicon content up to about 15% are made in blast furnaces lined with acid fire bricks.



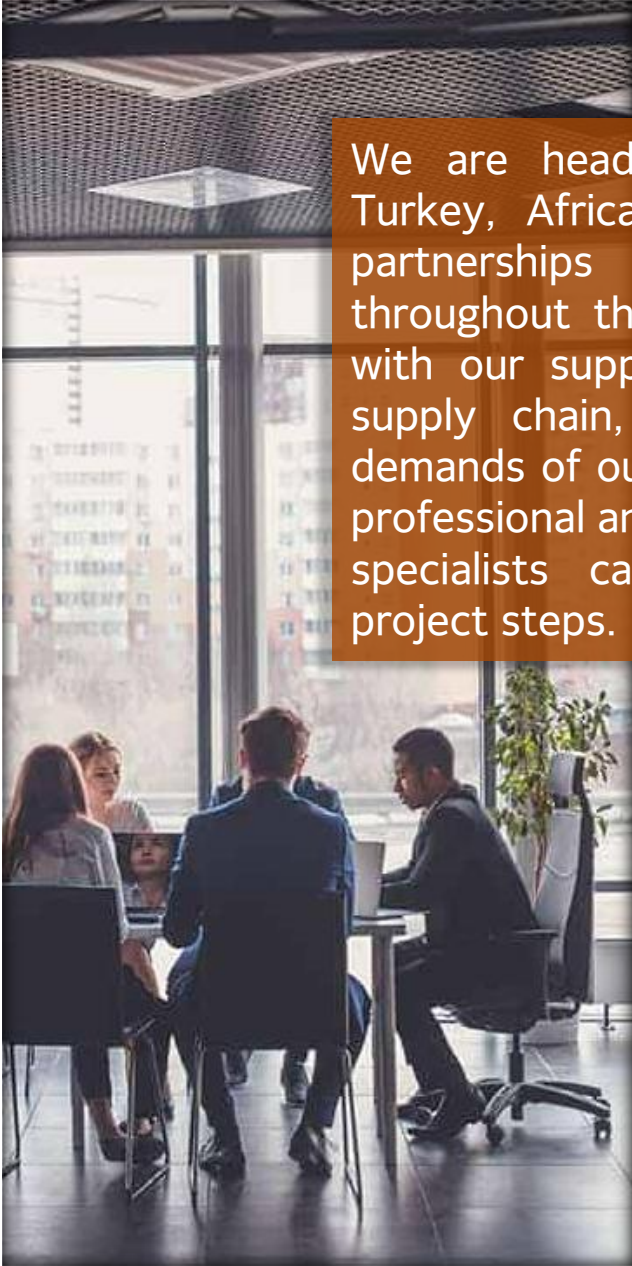
LOGISTICS & RESPONSIBILITIES

Through our longstanding connections with international producers and traders and our knowledge of domestic markets, we provide our clients with in-depth studies and reviews to guide them in their sourcing policy.

Thanks to our extensive experience in logistics solutions, we offer our customers a wide choice of transport methods: whether in bulk or big bags, by ship, coaster, barge, container, and truck, for various raw materials.



BRANCH OFFICES



We are headquartered in Dubai, Oman, Turkey, Africa and have well-established partnerships with ultimate suppliers throughout the world. By working closely with our suppliers, we maintain a robust supply chain, allowing us to meet the demands of our clients efficiently. Having a professional and highly experienced team of specialists capable of handling all the project steps.

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EREN STAR
TRADING L.L.C

GET IN TOUCH

PHONE

LAND LINE: +971 4 570 6272

MOBILE: +971 55 906 3960

E-MAILS

info@erenstar.ae

sales@erenstar.ae

ADDRESS

WEBSITE: www.erenstar.ae

LOCATION: Office #1309

International Business Tower,
Business Bay, Dubai, UAE

P.O BOX: 414696