



**UMA
INTERNATIONAL
TRADELINK**

BUILDING THE TRUST &
RELATIONSHIP WORLDWIDE

COMPANY PROFILE

Industrial Minerals Exporter

Building Global Partnerships
Through Quality & Trust

*"From the Mineral Heart of India
to Industries Worldwide"*



HIGH PURITY
INDUSTRIAL MINERALS



EXPORT-FOCUSED
SUPPLY CHAIN



CUSTOMIZED
INDUSTRIAL SOLUTIONS



RELIABLE
GLOBAL LOGISTICS



Part of
**UMA GROUP
OF COMPANIES**



Bhuj, Kutch,
Gujarat, India



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ABOUT US

YOUR TRUSTED EXPORT PARTNER FOR INDUSTRIAL MINERALS

UMA International Tradelink is the export division of the UMA Group of Companies, headquartered in Bhuj, Kutch, Gujarat, India.

Established in 2024, our company was created with a clear vision of connecting Indian mineral resources with global industries through reliable export solutions.

While UMA International Tradelink focuses exclusively on international trade, our group is supported by years of experience in mining, mineral processing, and domestic supply operations. This strong operational foundation enables us to deliver **consistent quality, dependable supply, and customer-focused solutions** to clients worldwide.

We believe that successful international business is built not only on quality products but also on **transparency, timely communication, and long-term partnerships**.



PART OF A STRONGER FOUNDATION

Backed by the UMA Group of Companies, we benefit from integrated capabilities in mining, processing, and logistics, ensuring a reliable supply chain from source to shipment.



MINING



PROCESSING



QUALITY
CONTROL



GLOBAL
DELIVERY



ESTABLISHED
2024



EXPORT FOCUS
Industrial
Minerals



LOCATION
Bhuj, Kutch,
Gujarat, India



STRATEGICALLY LOCATED NEAR
Mundra Port
Kandla Port



OUR BUSINESS

INDUSTRIAL MINERALS FOR EVERY INDUSTRY

We manufacture and export high-quality industrial minerals that meet international standards and customer specifications. Our products are widely used across multiple industries for their purity, consistency, and performance.



WHY CHOOSE US



PREMIUM QUALITY

Strict quality control at every stage to ensure purity and consistency.



RELIABLE SUPPLY

Strong production capacity and efficient operations ensure on-time delivery.



GLOBAL REACH

Exporting to multiple countries with a growing network of satisfied customers.



CUSTOM SOLUTIONS

Products available in various grades and specifications to suit diverse applications.



BUILDING PARTNERSHIPS

We believe in long-term relationships built on trust, transparency, and commitment.

OUR PRODUCTS



SILICA SAND

High purity silica sand with low iron content, suitable for glass, foundry, filtration, construction and other industrial applications.



KAOLIN / CHINA CLAY

High brightness and low impurity kaolin used in ceramics, paper, paints, rubber, and other industrial applications.



BENTONITE

Natural bentonite clay used in drilling, foundry, cat litter, construction, and various industrial applications.



INDUSTRIAL SALT

High purity industrial salt for water treatment, chemical industry, de-icing, and various industrial uses.



OUR FACILITIES

ADVANCED INFRASTRUCTURE, QUALITY ASSURED

Our state-of-the-art infrastructure and advanced processing units enable us to deliver high-quality minerals with consistency and efficiency.

From processing to packing, every step is carried out with strict quality standards and care.



OUR INFRASTRUCTURE



MODERN PROCESSING PLANT

Equipped with advanced machinery for washing, grading, and processing with high efficiency.



WELL-EQUIPPED LABORATORY

In-house laboratory for testing and quality control to meet international standards.



LARGE STOCKYARD CAPACITY

Spacious and well-maintained stockyards to ensure bulk storage and timely dispatch.



SAFE & SECURE PACKING

High-quality packing in jumbo bags to ensure product safety during transit.



EFFICIENT LOGISTICS

Strong logistics network ensuring on-time delivery and smooth supply chain management.

QUALITY CONTROL PROCESS



01

RAW MATERIAL SELECTION

Carefully selected high-quality raw material procured from trusted sources.



02

WASHING & CLEANING

Material is thoroughly washed to remove impurities, clay, and unwanted particles.



03

SCREENING & GRADING

Advanced screening and grading to achieve uniform particle size.



04

QUALITY TESTING

Samples tested in our laboratory for chemical & physical properties.



05

PACKING

High-quality packing in durable jumbo bags to ensure product safety.



06

DISPATCH

Timely dispatch through reliable logistics partners worldwide.



COMMITMENT TO QUALITY

We are committed to providing consistent quality products that meet international standards and exceed customer expectations.



INTERNATIONAL
STANDARDS



LABORATORY
TESTED



PREMIUM
QUALITY



CUSTOMER
SUPPORT



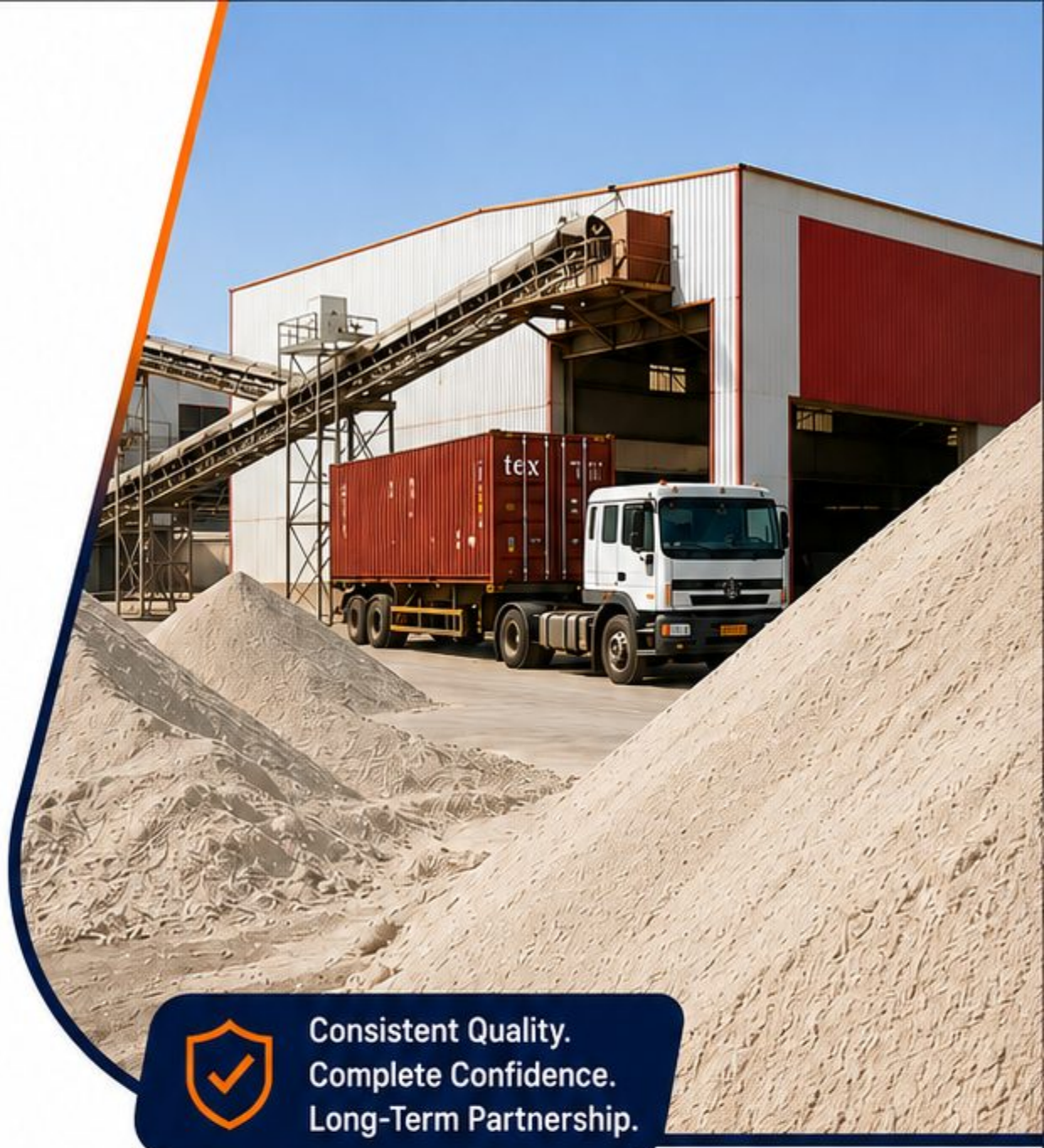


UMA INTERNATIONAL TRADELINK

QUALITY ASSURANCE, OUR PROMISE TO YOU

At UMA International Tradelink, quality is at the heart of everything we do. From careful raw material selection to final dispatch, every step is monitored through strict quality control systems to ensure consistent, reliable, and world-class products.

We follow international quality standards and use advanced testing methods to meet the exact requirements of our global customers.



Consistent Quality.
Complete Confidence.
Long-Term Partnership.

OUR QUALITY SYSTEM



RAW MATERIAL INSPECTION

Careful selection of high-quality raw materials from our trusted sources.



IN-PROCESS CONTROL

Continuous monitoring during every stage of processing.



FINAL QUALITY CHECK

100% inspection before packing to ensure product consistency.



SAFE PACKAGING

Hygienic packing using premium quality materials to maintain product purity.



SECURE DISPATCH

Timely dispatch with proper documentation and handling for safe delivery.

OUR COMMITMENT



CONSISTENT QUALITY

Delivering uniform quality in every shipment.



CUSTOMER SATISFACTION

Understanding needs and exceeding expectations.



ETHICAL PRACTICES

Transparent business with honest commitment.



CONTINUOUS IMPROVEMENT

Upgrading processes to deliver better every day.



LONG-TERM PARTNERSHIP

Building trust and growing together.

KEY QUALITY PARAMETERS TESTED



Silica
(SiO₂)



Iron
(Fe₂O₃)



Alumina
(Al₂O₃)



Moisture
Content



Particle Size
Distribution



Brightness
& Purity

“ Every step we take is a step toward delivering the quality you expect. ”

OUR QUALITY ASSURANCE HIGHLIGHTS



EXPERIENCED TEAM

Skilled professionals ensure accuracy at every step.



STANDARDIZED PROCESSES

Well-defined SOPs followed across all operations.



STRICT QUALITY CONTROL

Multiple checks to ensure consistent and reliable quality.



RELIABLE DOCUMENTATION

Complete traceability from source to final shipment.



CUSTOMER FOCUS

Quality-driven approach to meet exact customer requirements.



OUR FLAGSHIP PRODUCT

SILICA SAND

PURE. CONSISTENT. RELIABLE.

Silica Sand is our core strength and one of the most widely supplied industrial minerals. Sourced from selected mines in Kutch, Gujarat, India, our silica sand is known for its high purity, low impurity levels, and consistent performance.

It is carefully processed and quality-checked to meet stringent international standards and the exact specifications of our global customers.



High Purity
 SiO_2
98%+



Low Iron
 Fe_2O_3
100–300 PPM



Consistent
Quality
Every Batch



Trusted by
Global
Industries

AVAILABLE GRADES



GLASS GRADE

High Purity
Low Iron
Consistent
Particles



FOUNDRY GRADE

High Refractoriness
Uniform Grain
Distribution



WATER FILTRATION GRADE

Clean & Washed
Low Turbidity
High Filtration
Efficiency



CONSTRUCTION GRADE

Ideal for Concrete
Plaster &
Other Construction
Applications



QUARTZ SAND

Ultra High Purity
99.5%+ SiO_2
Premium
Quality



Custom mesh sizes and specifications available as per customer requirement.

KEY FEATURES



High Purity
& Low Iron



Consistent
Grain Size



Clean, Washed
& Dust Free



Chemically
Stable



Meets International
Quality Standards

WIDELY USED IN



Glass Manufacturing
Flat Glass, Container Glass, Tableware



Foundry Industry
Molding, Core Making, Refractory



Water Filtration
Drinking Water, Industrial Water Treatment



Construction
Concrete, Mortar, Plaster, RMC



Ceramics & Sanitary
Tiles, Ceramic Products, Sanitaryware



Paints & Coatings
Improves Finish, Strength & Durability



Chemical Industry
Silica-based Chemicals, Fillers

FROM NATURE TO INDUSTRY – PROCESSED WITH CARE



01 Raw Silica Sand
from Trusted Mines



02 Washing & Screening
for Purity



03 Graded & Quality
Controlled



04 Safe & Strong
Packaging



05 Ready for Global
Dispatch



Origin
Kutch, Gujarat,
India



Packaging
Jumbo Bags (1.4 MT)
50 kg Bags, Loose in Container



Container Load
1 x 20 FT Container
(Approx. 26 – 28 MT)



Customization
Mesh Size, Packaging &
Specifications



GRADES THAT MEET DIVERSE INDUSTRY NEEDS

We offer a wide range of silica sand grades with controlled particle size distribution, high purity and consistent quality to meet the exact requirements of different industries.





High Purity
SiO₂
98.5+



Low Iron
Fe₂O₃
0.05% MAX



Consistent
Quality
Every Batch



Suitable for
Multiple
Applications

OUR SILICA SAND GRADES

 GRADE	 DESCRIPTION	 TYPICAL USE	 AVAILABLE MESH SIZE (AFS)	 KEY BENEFITS
GLASS GRADE	High purity silica sand with very low iron content.	Flat glass, container glass, tableware, glass bottles.	30–35, 35–40, 40–45, 45–50, 50–60, 60–70	High transparency, low iron, excellent clarity.
FOUNDRY GRADE	Refractory grade silica sand with controlled grain size.	Molding, core making, refractory products.	40–50, 50–70, 70–100, 100–120	High refractoriness, thermal stability, uniform grain size.
WATER FILTRATION GRADE	Clean, washed silica sand with controlled sizing.	Water filtration, softeners, pressure filters.	8–16, 16–30, 30–60	High filtration efficiency, low turbidity, long service life.
CONSTRUCTION GRADE	Washed silica sand suitable for construction use.	Concrete, plaster, mortar, RMC, brick, tile.	0–4, 4–8, 8–16, 16–30	Strength, durability, better workability.
QUARTZ SAND	Ultra high purity quartz sand with premium quality.	Specialized applications requiring very high purity.	50–100, 100–200, 200+	Very high SiO ₂ , low impurities, premium quality.



Other custom grades and mesh sizes are available as per customer requirements.

WIDELY USED ACROSS MULTIPLE INDUSTRIES



GLASS INDUSTRY

Flat Glass, Container Glass, Tableware, Glass Bottles



FOUNDRY INDUSTRY

Molding Sand, Core Making, Refractory Applications



WATER FILTRATION INDUSTRY

Drinking Water, Industrial Water Treatment, Swimming Pools



CONSTRUCTION INDUSTRY

Concrete, Mortar, Plaster, RMC, Brick, Tile



CERAMICS & SANITARY INDUSTRY

Tiles, Ceramic Products, Sanitaryware



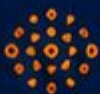
PAINTS & CHEMICAL INDUSTRY

Paints, Coatings, Fillers, Silica-based Chemicals

WHY OUR SILICA SAND?



Consistent
Quality



Precisely
Graded



Low Iron
Content



Reliable
Supply



Technical
Support



“

From high purity to precise grading – we deliver silica sand solutions you can rely on.

”



TECHNICAL DATA.

TRUSTED PERFORMANCE

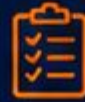
Our silica sand is produced and processed under strict quality control to deliver consistent physical and chemical properties. Below are the typical technical specifications of our silica sand grades.



High Purity
SiO₂
98.5+



Low Iron
Fe₂O₃
0.05% MAX



Consistent
Quality
Every Batch



Tested to
International
Standards

CHEMICAL COMPOSITION OF SILICA SAND

ELEMENTS	PERCENTAGE (%)
SiO ₂	98.50% Min
Fe ₂ O ₃	0.05% Max
Al ₂ O ₃	0.70% Max
CaO	0.20% Max
TiO ₂	0.05% Max
MgO	0.20% Max
Moisture	0.50% Max (Dry Sand)

SILICA SAND GRADE

PARAMETERS	UMA - PREMIUM	UMA - SPRIAL	UMA - REGULAR
SiO ₂	99.1 % Min	99 % Min	98.5 % Min
Al ₂ O ₃	< 0.4 %	< 0.4 %	< 0.6 %
Fe ₂ O ₃	< 0.018 %	< 0.030 %	<0.060 %, <0.025 %
CaO	< 0.15 %	< 0.15 %	< 0.15 %
TiO ₂	< 0.05 %	< 0.06 %	< 0.05 %
Moisture	NIL	5%	5%
Process	Dry	Wet and Dry	Wet and Dry
Grain Size	As Per Requirement	As Per Requirement	As Per Requirement



Values may vary slightly for different grades and mesh sizes.

PHYSICAL PROPERTIES

Appearance	Off White to White Granules
Hardness (Mohs Scale)	6.5 – 7.0
Specific Gravity	2.65 (Approx.)
Bulk Density	1.45 – 1.60 g/cm ³ (Approx.)
pH Value	6.5 – 7.5 (Approx.)
Melting Point	~1700°C
Shape	Sub-angular to Rounded
Surface Texture	Smooth & Clean

AVAILABLE MESH SIZES (STANDARD)

8	16	20	30	40	50
60	70	80	100	140	200



Other mesh sizes and blends available as per requirement.

PACKING OPTIONS

Jumbo Bags	1.4 MT / Bag (Approx.)
50 KG Bags	On Pallet / Without Pallet
Loose in Container	As per customer's preference
Custom packaging available	as per requirement.

QUALITY ASSURANCE

- Every batch is tested in our laboratory and / or accredited third-party labs.
- We follow strict quality control at every stage – from raw material to final dispatch.
- All products are in compliance with international quality standards.

TESTING PARAMETERS

Chemical Composition	Particle Size Distribution	Iron Content (Fe ₂ O ₃)	Moisture Content
Bulk Density & Specific Gravity	pH Value	Loss on Ignition	Visual Inspection

DOCUMENTS PROVIDED

- Certificate of Analysis (COA)
- Material Safety Data Sheet (MSDS)
- Commercial Invoice
- Packing List
- Country of Origin Certificate (On Request)



Consistent Quality. Reliable Supply. Long-Term Partnership.



BENTONITE

PURE. VERSATILE. RELIABLE.

Our high quality Bentonite is a naturally occurring clay mineral known for its excellent swelling, binding, and absorbent properties. Sourced from trusted mines in India, our bentonite is processed to deliver consistent performance across a wide range of industrial applications.

- ✓ High Swelling & Absorption Capacity
- ✓ Excellent Binding & Rheological Properties
- ✓ Low Impurities, High Purity
- ✓ Consistent Quality, Every Batch



High Swelling
Capacity



Low Impurities
& High Purity



Consistent
Quality
Every Batch



Suitable for
Multiple
Industries

TYPICAL CHEMICAL COMPOSITION

ELEMENTS	TYPICAL RANGE (%)
SiO ₂	52.00 – 65.00
Al ₂ O ₃	12.00 – 18.00
Fe ₂ O ₃	3.00 – 6.00
MgO	2.00 – 4.00
CaO	1.00 – 3.00
Na ₂ O	0.50 – 2.50
K ₂ O	0.50 – 1.50
Moisture	10.00 – 14.00
Loss on Ignition (LOI)	8.00 – 12.00
Swelling Index (ml/2g)	24 – 30
pH (10% Suspension)	8.0 – 10.0
Specific Gravity	2.4 – 2.7



Values may vary slightly for different grades and mesh sizes.

PHYSICAL PROPERTIES

PROPERTIES	TYPICAL VALUES
Appearance	Light Grey to Cream Powder
Particle Size	200 Mesh, 325 Mesh, 400 Mesh (as per requirement)
Bulk Density	0.80 – 1.10 g/cm ³
Swelling Volume	24 – 30 ml/2g
Moisture Content	10.00 – 14.00 %
Plastic Viscosity	15 – 30 cP
Yield Value	5 – 15 lb/100 ft ²
Filtration Loss	8 – 12 ml
pH (10% Suspension)	8.0 – 10.0



Customized specifications available as per customer requirements.

FROM NATURE TO INDUSTRY – PROCESSED WITH CARE



01 Raw Bentonite
from Trusted Mines



02 Crushing & Grinding
for Fine Particle Size



03 Screening & Purification
for Quality



04 Quality Testing &
Consistency Check



05 Safe & Strong
Packaging



06 Ready for Global
Dispatch

WIDELY USED IN MULTIPLE INDUSTRIES



DRILLING INDUSTRY

Used as drilling mud additive for viscosity & filtration control



FOUNDRY INDUSTRY

As a binder in green sand molding process



CAT LITTER INDUSTRY

High absorbency & odor control properties



CONSTRUCTION INDUSTRY

Waterproofing, sealing, and soil stabilization applications



COSMETICS & PHARMACEUTICAL

Used in face masks, creams, and tablet formulations



AGRICULTURE INDUSTRY

Used as soil conditioner & carrier for pesticides and fertilizers



ENVIRONMENTAL APPLICATIONS

Wastewater treatment, landfill lining & absorbents



Consistent
Quality



High Swelling
Capacity



Low Impurities
& High Purity



Reliable
Supply



Custom Packaging
Available



Technical
Support



ADVANCED FACILITIES & EXPORT INFRASTRUCTURE

Our modern infrastructure, advanced processing technology and strong logistics network enable us to deliver premium quality minerals consistently and efficiently to global markets.



Modern Infrastructure



Strict Quality Control



Large Stock Availability



Efficient Logistics & Timely Delivery



Experienced Team

01 PROCESSING PLANT



- ✓ State-of-the-art processing plant with advanced crushing, washing, grading and beneficiation technology.
- ✓ Designed to ensure high purity, low iron content and consistent quality.
- ✓ Multiple production lines to handle bulk orders with efficiency and reliability.

02 LABORATORY & QUALITY INSPECTION



- ✓ Well equipped laboratory for chemical analysis and physical testing.
- ✓ Strict quality control at every stage – from raw material to final product.
- ✓ Testing parameters include SiO_2 , Fe_2O_3 , Al_2O_3 , Moisture, PSD and more.
- ✓ Every batch is tested and verified to meet international standards.

03 STOCKYARD & WAREHOUSING



- ✓ Spacious and well-maintained stockyard for raw materials and finished products.
- ✓ Covered storage to protect material quality from moisture and contamination.
- ✓ Adequate inventory availability to ensure smooth supply and shorter lead time.

04 PACKING FACILITIES



- ✓ Automated and manual packing options available.
- ✓ Packing in Jumbo Bags (1.4 MT / Bag), 50 KG Bags or as per customer requirement.
- ✓ Strong and secure packaging to ensure safe transportation and minimum product loss.

05 CONTAINER LOADING



- ✓ Experienced team for safe and efficient container stuffing.
- ✓ Proper loading supervision to maximize space utilization and ensure cargo safety.
- ✓ Photographic documentation and sealing for complete transparency.

06 LOGISTICS ADVANTAGE



- ✓ Strategically located in Kutch, close to Mundra Port and Kandla Port.
- ✓ Well-connected by road and rail for smooth transportation.
- ✓ End-to-end export documentation support.
- ✓ Strong coordination with leading shipping lines for reliable global delivery.

WHY OUR INFRASTRUCTURE MAKES THE DIFFERENCE



Consistent Premium Quality



High Production Capacity



Timely Delivery Assurance



Safe Packaging & Secure Handling



Customer Satisfaction Worldwide

“

Strong Infrastructure.
Strict Quality.
Reliable Delivery.
Global Trust.

”



OUR COMMITMENT

QUALITY YOU CAN TRUST, PARTNERSHIP YOU CAN RELY ON

We are committed to maintaining international standards in every aspect of our operations. Our certifications reflect our dedication to quality, compliance, and customer satisfaction.



OUR CERTIFICATIONS



IEC CERTIFICATE
Import Export Code
Certified



GST CERTIFICATE
Goods and Services Tax
Registered



EXPORT COMPLIANCE
Compliant with Export
Regulations of India



LAB TESTED
Products
Quality Assured



QUALITY ASSURANCE
Ensuring Purity,
Consistency & Safety

MARKETS WE SERVE



UAE



SAUDI ARABIA



OMAN



QATAR



KUWAIT



BAHRAIN



INDIA



SRI LANKA



PHILIPPINES



THAILAND



VIETNAM



INDONESIA
& MORE

GLOBAL PRESENCE



Exporting high-quality minerals to multiple countries with a growing network of satisfied customers worldwide.

GET IN TOUCH

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www.umainternationaltradelink.com

FOLLOW US



OUR PROMISE

POWERING INDUSTRIES. BUILDING A BETTER TOMORROW.

We are committed to delivering high-quality minerals that power industries and improve lives. Through responsible practices, efficient operations and long-term vision, we create value for our clients and contribute to a sustainable future.



OUR SUSTAINABILITY



RESPONSIBLE MINING

We follow ethical mining practices to minimize environmental impact and preserve natural resources.



ECO-FRIENDLY OPERATIONS

Our processes are designed to reduce waste, conserve energy, and promote a cleaner environment.



RESOURCE CONSERVATION

We efficiently manage water and energy usage across all stages of production and processing.



COMMUNITY COMMITMENT

We contribute to the well-being of local communities and support sustainable development initiatives.

INDUSTRIES WE SERVE



FOUNDRY



GLASS
MANUFACTURING



WATER
TREATMENT



CONSTRUCTION



CERAMICS



OIL & GAS



PAINTS &
COATINGS



SOLAR &
RENEWABLE ENERGY

APPLICATIONS

SILICA SAND

- ✓ Glass Manufacturing
- ✓ Foundry
- ✓ Water Filtration
- ✓ Construction & Concrete
- ✓ Sports Turf & Golf Courses
- ✓ Chemical & Industrial Uses

BENTONITE

- ✓ Drilling & Oil Well
- ✓ Foundry
- ✓ Iron Ore Pelletizing
- ✓ Cat Litter
- ✓ Civil Engineering
- ✓ Water Treatment

WHY INDUSTRIES CHOOSE OUR MINERALS



HIGH PURITY

Consistent high purity for superior performance.



CONSISTENT QUALITY

Strict quality control at every stage.



LOW IRON CONTENT

Low Fe_2O_3 for demanding industrial applications.



MULTIPLE MESH SIZES

Wide range of sizes to meet diverse needs.



RELIABLE SUPPLY

Timely deliveries and strong production capacity.



CUSTOMIZED SOLUTIONS

Tailor-made solutions as per customer needs.

WHAT OUR CLIENTS SAY

“The quality and consistency of their products are excellent. Their team is professional, reliable, and always responsive to our requirements.”

★★★★★

Mr. Ahmed Al Haddad
Procurement Manager
UAE



“We appreciate their commitment to timely delivery and the high standards they maintain. A trustworthy partner for our business.”

★★★★★

Mr. Juan Dela Cruz
Operations Manager
Philippines



“Their products meet international quality standards and have helped us improve our production performance significantly.”

★★★★★

Mr. Somchai Rattanakorn
Business Development Manager
Thailand



25+ COUNTRIES
Exporting to multiple
countries worldwide



100+ HAPPY CLIENTS
Trusted by clients
across the globe



24/7 SUPPORT
Dedicated support
whenever you need



100% QUALITY COMMITMENT
Ensuring purity, consistency
& customer satisfaction



OUR EXPORT PROCESS. BUILT ON TRUST.

We follow a transparent, customer-focused process to ensure smooth communication, consistent quality, timely delivery, and long-term business relationships.



OUR PARTNERSHIP PROCESS



WHY OUR PARTNERS TRUST US



SECURE & SMOOTH EXPORT PROCESS

- ✓ All export documentation is prepared accurately and in compliance with global regulations.
- ✓ Quality inspection and testing carried out at every stage.
- ✓ Secure packaging to ensure safe transit and zero product damage.
- ✓ Reliable logistics network for timely and cost-effective delivery.
- ✓ End-to-end support until goods reach destination safely.

OUR COMMITMENT TO YOU

- ✓ We are committed to providing high-quality minerals that meet international standards.
- ✓ We adhere to ethical business practices and environmental responsibility.
- ✓ We continuously improve our processes to deliver greater value.
- ✓ We grow together by building trust, respect and long-term partnerships.



WE DON'T JUST SUPPLY MINERALS,
WE BUILD PARTNERSHIPS.



Your Success
Our Priority



Quality You Can
Rely On



Partnerships
That Last



Delivering Value
Worldwide



GET IN TOUCH

LET'S BUILD STRONGER TOGETHER.

We look forward to partnering with you
and delivering high-quality minerals
that add value to your business.



TRUSTED PARTNER

Building long-term
relationships



QUALITY ASSURED

International quality
standards



GLOBAL REACH

Serving customers
worldwide



DEDICATED SUPPORT

24/7 assistance for
your needs

CONTACT INFORMATION



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MINING LOCATION

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Taluka Bhuj, Dist Kutch, Gujarat, India

GLOBAL PRESENCE



OUR MAJOR MARKETS



UAE



SAUDI ARABIA



OMAN



QATAR



KUWAIT



BAHRAIN



INDIA



SRI LANKA



PHILIPPINES



THAILAND



VIETNAM



INDONESIA



SOUTH KOREA



CHINA



JAPAN



& MORE



READY TO START A SUCCESSFUL PARTNERSHIP?

Contact us today to discuss your requirements and discover
how we can add value to your business.



Send us your
requirements



Get competitive
quotation



Receive samples
for evaluation



Start a long-term
partnership

We don't just supply minerals, we build partnerships.

THANK YOU

We appreciate your time and consideration.



www.umainternationaltradelink.com