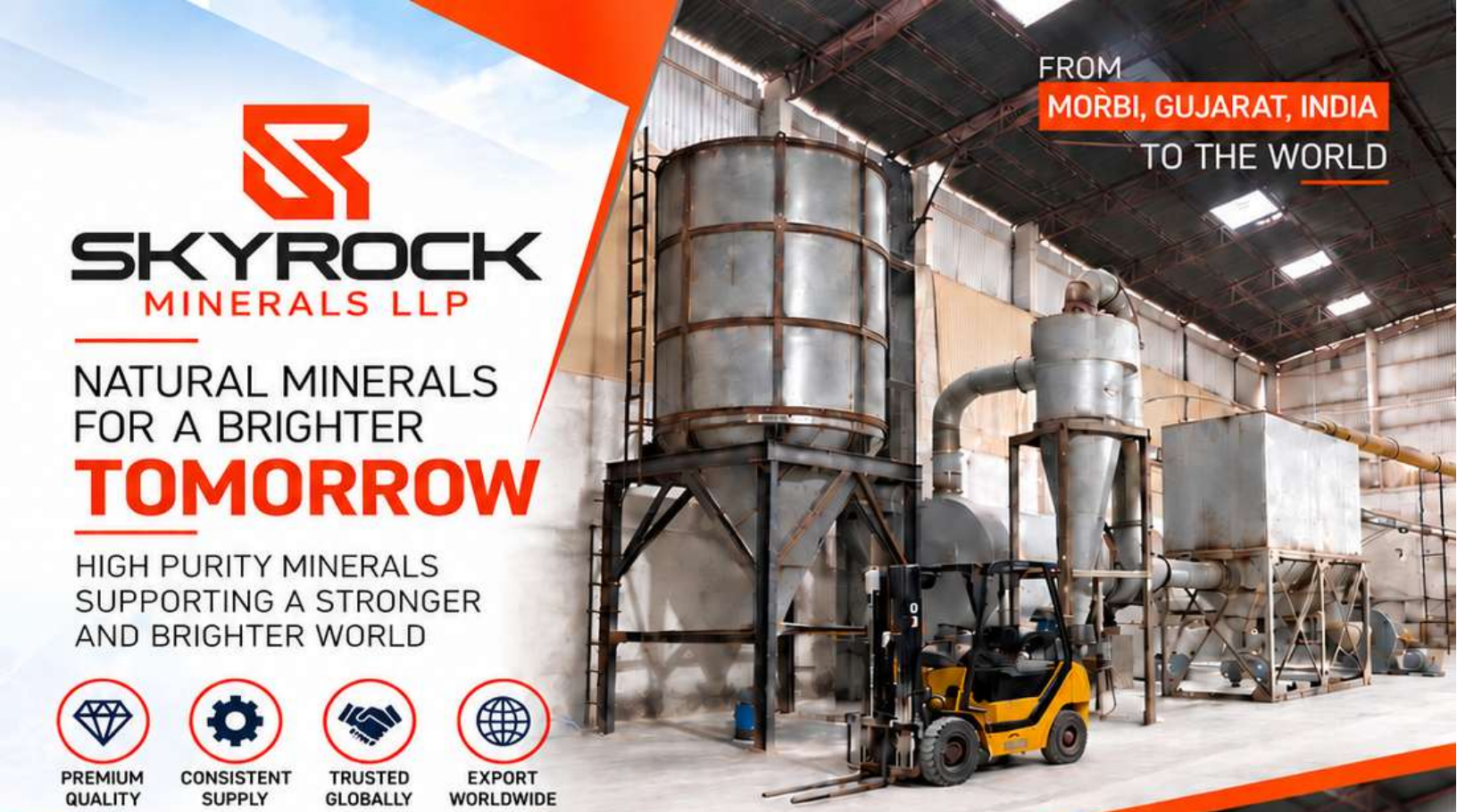
SKYROCK MINERALS LLP

FROM
MORBI, GUJARAT, INDIA
TO THE WORLD

NATURAL MINERALS FOR A BRIGHTER TOMORROW

HIGH PURITY MINERALS
SUPPORTING A STRONGER
AND BRIGHTER WORLD

- PREMIUM QUALITY
- CONSISTENT SUPPLY
- TRUSTED GLOBALLY
- EXPORT WORLDWIDE



COMPANY PROFILE & PRODUCT CATALOG

DRY SODA & POTASH FELDSPAR POWDER AND WASHED SODA & POTASH FELDSPAR GRANULES

ESSENTIAL MINERAL FOR CERAMICS,
TILES AND A BRIGHTER WORLD

- CERAMIC INDUSTRY
- TILES & SANITARYWARE
- VARIOUS INDUSTRIAL USES



QUALITY | RELIABILITY | LONG-TERM PARTNERSHIP

Natural Value Global Impact

FROM MORBI, GUJARAT, INDIA
TO THE WORLD

1 | COMPANY PROFILE

SKYROCK MINERALS LLP is a professionally managed mineral manufacturing and supply company based in **Morbi, Gujarat, India**, one of the leading ceramic manufacturing hubs in the country. The company is engaged in the manufacturing and supply of **Dry Soda & Potash Feldspar Powder – 200 Mesh** and **Washed Soda & Potash Feldspar Granules (A & B Grades)** with a strong focus on consistent quality, reliable production, efficient processing, and long-term customer relationships.

Our objective is to provide customers with a dependable source of quality mineral products that can support their manufacturing processes with **uniform performance, controlled specifications, and consistent supply**. We understand that mineral raw materials play an important role in the final quality and efficiency of industrial production. Therefore, our approach is centered around careful raw-material selection, controlled processing, systematic quality monitoring, and responsible packing and handling.

At **SKYROCK MINERALS LLP**, our manufacturing process is supported by dedicated industrial equipment and material-handling systems. Our facility incorporates processes for **material processing, drying, grinding, classification, collection, and packing**, according to Product requirements. Dry Soda & Potash Feldspar Powder – 200 Mesh and Washed Soda & Potash Feldspar Granules (A & B Grades) are supplied in their agreed form and grade. Our production team continuously monitors important operating parameters to maintain batch-to-batch consistency and efficient production.



SKYROCK MINERALS LLP

2 | COMPANY DETAILS

सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 24AFZFS3023H1ZQ

1.	**Legal Name**	SKYROCK MINERALS LLP			
2.	**Trade Name, if any**	SKYROCK MINERALS LLP			
3.	**Additional trade names, if any**				
4.	**Constitution of Business**	Limited Liability Partnership			
5.	**Address of Principal Place of Business**	**Floor No.:** NR. AAVAL STONE **Building No./Flat No.:** SURVEY NO. 26/2 **Name Of Premises/Building:** C/O. AMRUT CEMENT IND. **Road/Street:** 8-A NATIONAL HIGHWAY **Nearby Landmark:** MORBI POLICE STATION **Locality/Sub Locality:** TA-MORBI **City/Town/Village:** Pipli **District:** Morbi **State:** Gujarat **PIN Code:** 363642			
6.	**Date of Liability**				
7.	**Period of Validity**	From	30/06/2026	To	Not Applicable
8.	**Type of Registration**	Regular			
9.	**Particulars of Approving**				

Signature

Signature valid
Digitally signed by DS GOODS AND SERVICES TAX NETWORK 11
Date: 2026.06.30 13:00:21 IST

Name	
Designation	
Jurisdictional Office	
Date of issue of Certificate	30/06/2026

Note: The registration certificate is required to be prominently displayed at all places of business in the State.

This is a system generated digitally signed Registration Certificate, issued based on electronic approval of application on 30/06/2026.

Goods and Services Tax

SKYROCK
MINERALS LLP

3 | OUR PRODUCT

1. Dry Soda Feldspar Powder

Form: Fine Powder
Particle Size: 200 Mesh
Moisture: < 0.5%





2. Dry Potash Feldspar Powder

Form: Fine Powder
Particle Size: 200 Mesh
Moisture: < 0.5%

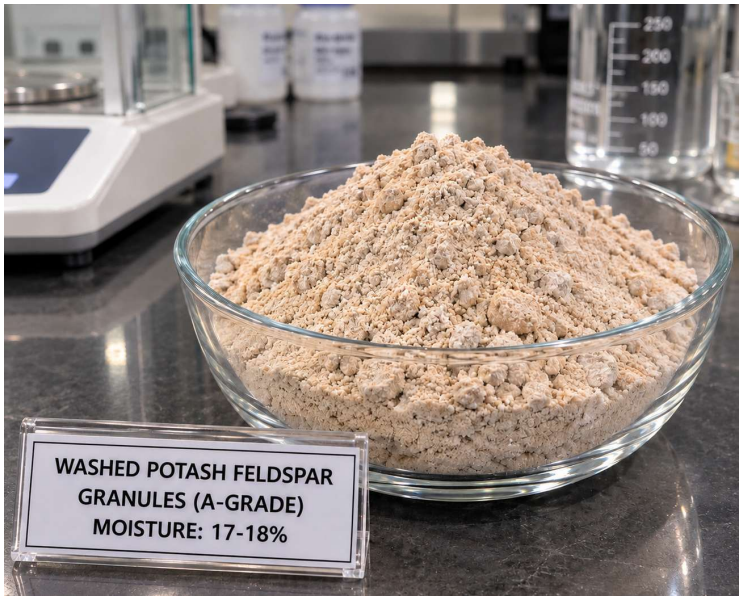




3. Washed Feldspar Granules

Available Types: Soda & Potash Feldspar
Available Grades: A & B
Form: Granules
Moisture: 17-18%





4 | QUALITY & PROCESS CONTROL

Quality is one of the key pillars of our operations at **SKYROCK MINERALS LLP**. We follow systematic quality-control practices throughout the manufacturing process, starting from careful **raw-material selection** and continuing through **processing, drying, grinding, screening, storage, final inspection, and packing**. Our focus is to maintain consistent product characteristics from batch to batch and supply material according to defined specifications and customer requirements.

Our laboratory and quality-control activities help monitor important chemical and physical parameters such as SiO_2, Al_2O_3, Na_2O, K_2O, CaO, Fe_2O_3, *L value / whiteness, moisture, residue / particle size**, and other customer-specific requirements. Regular monitoring of these parameters helps us maintain the required quality and consistency of our feldspar products.

For **Dry Soda & Potash Feldspar Powder – 200 Mesh**, particular attention is given to **particle-size consistency, moisture control, chemical composition, colour, and overall product uniformity**. For **Washed Soda & Potash Feldspar Granules (A & B Grades)**, quality monitoring focuses on **cleanliness, moisture, grade consistency, and chemical characteristics**.

Finished material is stored and handled carefully before packing to minimize contamination and unnecessary moisture exposure. Depending on customer requirements, products can be supplied in suitable packing options for **export shipments**.

Test results for relevant parameters can be provided through a **Certificate of Analysis (COA)** according to the applicable product specification. Customer-specific parameters can also be considered based on technical requirements and mutually agreed specifications.

Our aim is not simply to supply mineral products, but to provide **consistent, dependable, and application-ready materials that customers can confidently incorporate into their production processes**. Through systematic process monitoring, quality checks, responsible handling, and attention to customer requirements, **SKYROCK MINERALS LLP** strives to support reliable supply and build long-term business relationships based on **quality, consistency, and trust**.



5 | TECHNICAL SPECIFICATION

The following parameters are used as a reference for **buyer specification, product evaluation, and shipment COA review**. They represent the key chemical and physical characteristics of our feldspar products. Technical values may vary slightly between natural-mineral batches. Each production batch is monitored through appropriate quality-control procedures. Customer-specific parameters can also be considered based on mutually agreed requirements. Product specifications should be reviewed and confirmed prior to commercial supply. **Final shipment values are confirmed through the applicable laboratory-tested batch Certificate of Analysis (COA).**

Parameter	Unit	Specification
SiO_2	%	As per agreed buyer / batch specification
Al_2O_3	%	As per agreed buyer / batch specification
Na_2O	%	As per agreed buyer / batch specification
K_2O	%	As per agreed buyer / batch specification
CaO	%	As per agreed buyer / batch specification
Fe_2O_3	%	As per agreed buyer / batch specification
L*	—	As per agreed buyer / batch specification
a*	—	As per agreed buyer / batch specification
b*	—	As per agreed buyer / batch specification
Moisture	%	As per agreed buyer / batch specification
LOI	%	As per agreed buyer / batch specification
Shrinkage	%	As per agreed buyer / batch specification
Residue	%	As per agreed buyer / batch specification

6 | MANUFACTURING INFRASTRUCTURE

Our manufacturing infrastructure is designed to support **efficient, controlled, and consistent mineral processing** from raw-material handling through final packing and dispatch. The facility is organized to maintain a systematic production flow while supporting product quality, operational efficiency, and reliable supply.

The facility incorporates dedicated systems for **material feeding, drying, grinding, screening, conveying, dust collection, storage, and packing**. Each stage of the production process is coordinated to ensure smooth material movement and controlled processing conditions.

Raw materials are carefully handled and systematically fed into the production line. The **drying process** is closely monitored to control moisture and prepare the material for efficient grinding and further processing, helping maintain the required characteristics of the finished product.

Our grinding and processing systems are designed to achieve the required fineness and product uniformity. For **Dry Soda & Potash Feldspar Powder – 200 Mesh** and **Washed Soda & Potash Feldspar Granules (A & B Grades)**, particular attention is given to **particle-size consistency, moisture control, chemical characteristics, and overall product quality**.

Efficient conveying and dust-collection systems support smooth material transfer and cleaner operating conditions throughout the facility. Regular **housekeeping, equipment monitoring, and material-handling practices** are followed to maintain an organized and efficient manufacturing environment.

Finished material is transferred to designated storage and packing areas, where appropriate practices are followed to minimize contamination and unnecessary moisture exposure. Our packing infrastructure supports, **1.2 MT jumbo bags, 50 KG bags and customized packing solutions** according to customer requirements.

Our equipment, operating conditions, and production processes are continuously monitored with a focus on **efficiency, consistency, and reliability**. Through disciplined manufacturing practices and integrated quality control, **SKYROCK MINERALS LLP** aims to provide consistent feldspar products and dependable supply for both **domestic and international customers**.

7 | INDUSTRIAL APPLICATIONS



8 | PACKAGING & MATERIAL HANDLING

We understand the importance of **safe, durable, and practical packaging** for mineral products, particularly for bulk and international shipments. Our packaging solutions are designed to support efficient handling while helping maintain product quality throughout storage and transportation.

Our **Dry Soda & Potash Feldspar Powder – 200 Mesh** and **Washed Soda & Potash Feldspar Granules (A & B Grades)** can be supplied in packaging suitable for different customer and shipment requirements.

Available Packaging Options:

- **1.2 MT Jumbo Bags**
- **50 KG Bags**
- **Customized Packing Solutions** based on customer requirements

Proper packing and systematic material handling help protect the product from **contamination, moisture exposure, and material loss** during storage, loading, transportation, container handling, and international shipment.

At **SKYROCK MINERALS LLP**, we focus on ensuring that every shipment is **properly packed, efficiently handled, and ready for safe export delivery**.



9 | EXPORT CAPABILITY

Located in **Morbi, Gujarat**, we are strategically positioned near India's major ceramic manufacturing ecosystem and have access to efficient transportation and logistics networks.

For international customers, we support export shipments through **Mundra Port**, enabling efficient handling of containerized cargo and bulk-packed mineral products. Our export-oriented approach includes coordination of **packing, container loading, commercial documentation, shipping documentation, and logistics support** as required for international shipments.

We aim to build strong relationships with international buyers by offering **clear communication, consistent product specifications, dependable supply, and professional export coordination**.

10 | CUSTOMER-CENTRIC APPROACH

At SKYROCK MINERALS LLP, we believe that successful business relationships are built on **trust, consistency, transparency, and timely service**. We work closely with customers to understand their product requirements, technical specifications, packaging preferences, and delivery expectations.

Our team is committed to providing responsive communication from the initial inquiry through production, quality verification, packing, dispatch, and delivery coordination.

Whether the requirement is for regular industrial supply or an export shipment, our objective is to provide a smooth and professional customer experience.

11 | OUR VISION

Our vision is to establish **SKYROCK MINERALS LLP as a trusted and dependable supplier of quality mineral products from India**, serving customers in domestic and international markets.

We continuously strive to improve our manufacturing processes, quality systems, product consistency, and customer service so that we can develop long-term partnerships with customers across different markets.

12 | OUR CORE VALUES

QUALITY — Maintaining consistent product quality and specifications.
CONSISTENCY — Delivering uniform material from batch to batch.
RELIABILITY — Building dependable supply relationships with customers.
INTEGRITY — Conducting business with transparency and professionalism.
CUSTOMER FOCUS — Understanding and responding to individual customer requirements.
CONTINUOUS IMPROVEMENT — Improving our processes, efficiency, and quality systems.

FROM MORBI, GUJARAT, INDIA TO THE WORLD

With our manufacturing base in Morbi, strong focus on quality, suitable packaging capabilities, and export logistics through Mundra Port, **SKYROCK MINERALS LLP** is committed to serving customers with quality Soda Feldspar Powder and dependable mineral supply solutions.

We look forward to developing **long-term business partnerships** with manufacturers, distributors, traders, and industrial buyers in India and international markets.

13 | EXPORT TERMS

Term	Details
FOB	Mundra Port, Gujarat, India
Packing	1.2 MT Jumbo Bags / 50 KG Bags / Customized packing
Shipment	Containerized Export
Quantity	As per buyer requirement

14 | EXPORT DOCUMENTATION

- Commercial Invoice
- Packing List
- Certificate of Analysis (COA)
- Certificate of Origin
- Shipping / Logistics Documents
- Other documents as required by buyer or destination

15 | WHY CHOOSE SKYROCK MINERALS LLP

✓ Manufacturer Direct Supply

✓ Consistent Quality

✓ Export-Ready Packing

✓ Professional Documentation

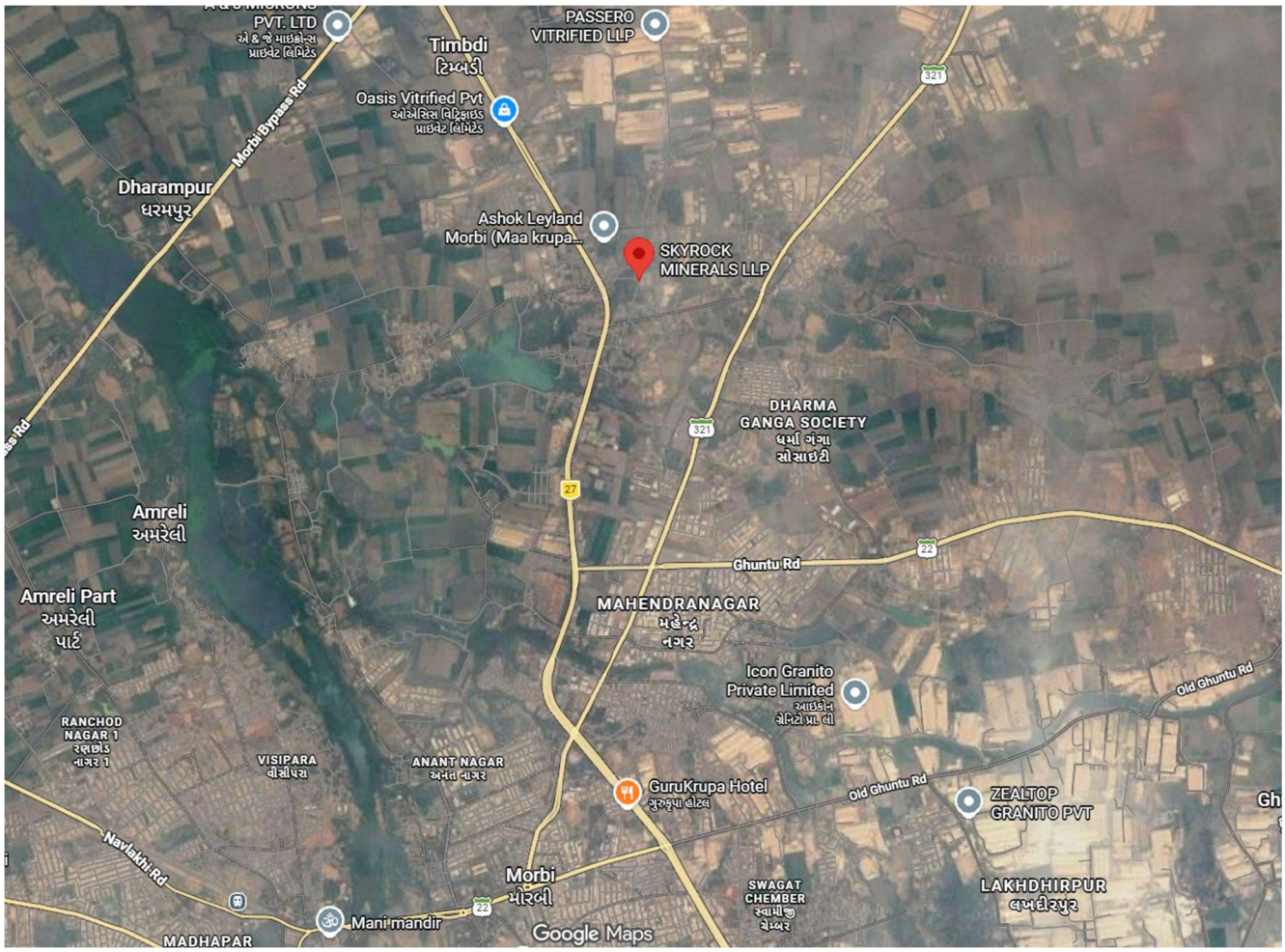
✓ Buyer-Specific Specifications

✓ Reliable Supply

✓ Long-Term Business Approach

16 | PRINCIPAL PLACE OF BUSINESS

SKYROCK MINERALS LLP
Address: S.No. 26/2, Nr Aaval Stone, Village Pipali, Morbi-363642, Gujarat, India.



17 | CONTACT

SKYROCK MINERALS LLP
Manufacturer & Exporter — FELDSPAR PRODUCTS
GSTIN: 24AFZFS3023H1ZQ

Website: www.skyrockminerals.com
Export Inquiry: skyrockmineralsllp@gmail.com
WhatsApp/Mobile: +91 76009 11738 / +91 99132 21572

Thank you for taking the time to explore our catalogue. At **SKYROCK MINERALS LLP**, we look forward to building strong, reliable, and long-lasting partnerships with customers across India and around the world.

Your Trust. Our Quality. Our Commitment.