



Premium Industrial Minerals

Delivering high-quality industrial minerals with consistency, reliability, and global standards.



SINCE 1973

SEN Global Group

About Our History

Established in 1973, SEN Group of Companies is South India's leading minerals manufacturer and mining company. With over 50 years of industry legacy, we own and operate our own mines to ensure top quality, sustainability, and reliability across all operations.

Timeline Milestones:

- ◆ **1973:** Founded as South India's pioneer in mineral manufacturing and eco-friendly mining.
- ◆ **2010:** Expanded our processing infrastructure with state-of-the-art machinery, and ball mills and pulveriser.
- ◆ **2016:** Enhanced processing capabilities and group expansions across multiple mineral lines.
- ◆ **2020 & Present:** Established advanced manufacturing facilities in Gummidipundi and scaled global exports.



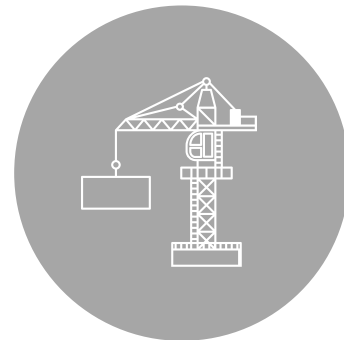
“ Success is often just beyond the moment you feel like quitting. Keep going, your breakthrough is closer than you think. ”

- Message from Chairman

Groups of Companies

- Sri Venkateswara Minerals
- Sri Kalaivani Minerals
- Sri Devi Minerals
- S.E.N Minerals
- Sri Rajalakshmi Minerals
- SEN Saw Mill and Minerals

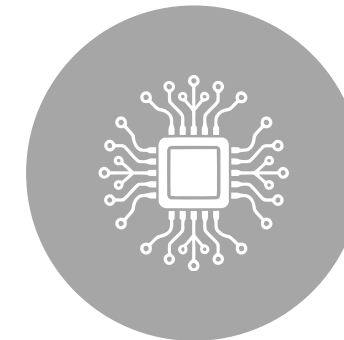
Why Choose Us



**Own
Mines**



**In-house
Manufacturing**



**Advanced
Technology**



**Consistent
Quality**



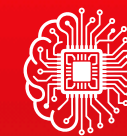
SEN Global Group

Mines and Mineral Reserves



Sustainable Mining & Eco-Care

We operate our own captive mines with a deep commitment to eco-friendly extraction and sustainable resource management, minimizing environmental impact at every stage.



Modern Technology & Processing

- Equipped with high-temperature rotary kilns operating at 1450°C to process high alumina for refractory industries.
- We are equipped with 9 ball mills and pulverisers throughout South India for grinding and processing

Product What We Serve

Industrial Minerals & Raw Materials



Soda/Potash Feldspar

Premium-grade fluxing mineral sourced from our own mines, enhancing strength, gloss, and durability.



Chamotte

High-alumina calcined refractory clay processed using advanced rotary kiln technology for extreme heat applications.



Quartz

High-silica industrial mineral processed to deliver exceptional chemical purity and thermal shock resistance.

Industrial Minerals & Raw Materials



Sanitary Ware Chips

Formulated raw material chips blended from high-grade minerals to optimize vitrification and strength.



Kyanite

High-performance mineral prized for its high alumina content, low thermal expansion, and refractoriness.



Porcelain Insulator

Specially refined mineral compound engineered for electrical ceramic manufacturing.

Industrial Minerals & Raw Materials



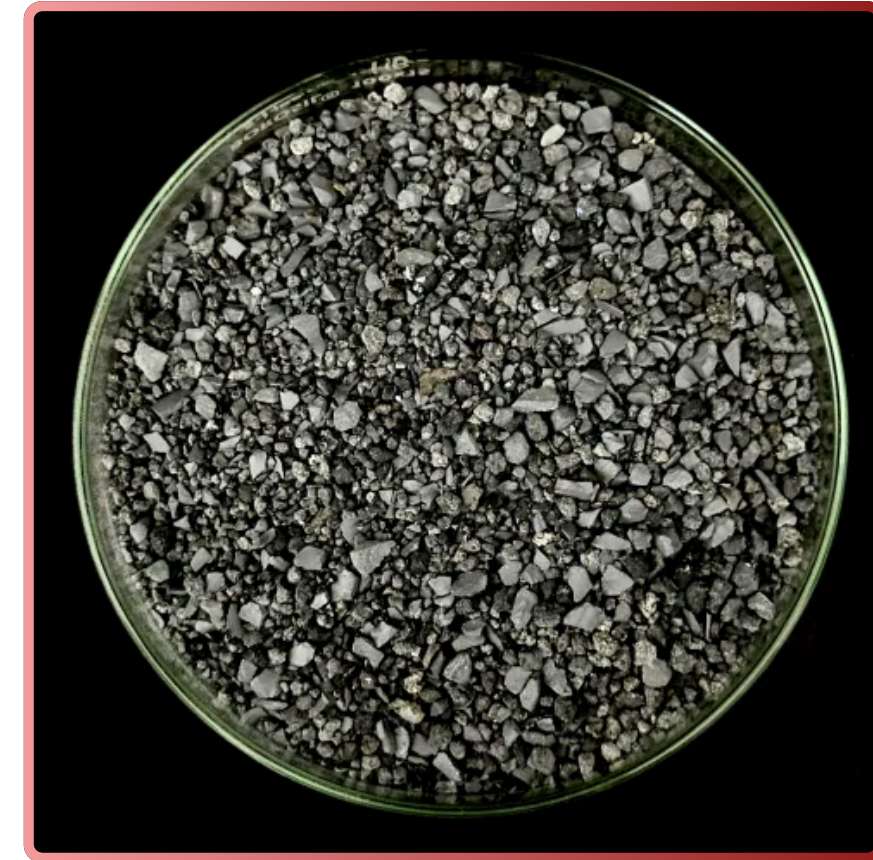
Manganese

Essential industrial element used to improve hardness, toughness, and wear resistance.



Alumina Grog

Dense, solid alumina aggregate designed to resist thermal spalling in refractory formulations.



Silicon Carbide

Dense, solid alumina aggregate designed to resist thermal spalling in refractory formulations.

Industrial Minerals & Raw Materials



Bentonite

Natural industrial clay offering high swelling, superior binding strength, and excellent plasticity.



Limestone

Calcium-rich mineral known for durability, whiteness, and chemical stability across industrial processes.



Ball Clay

Fine-grained, highly plastic clay offering excellent strength, smooth finish, and superior binding properties.

SEN Global Group

Manufacturing & Grinding Facilities

Facility Overview

Our state-of-the-art Gummidipundi facility, along with eight South India units, houses six ball mills, two pulverisers, two 5-roller units, and one rotary kiln for efficient processing.

Quality Control & Laboratory

Every batch undergoes strict testing in our modern quality control laboratories. We maintain precise formulations and rigid standards required for refractories, ceramics, glass, cement, and electrical insulation.



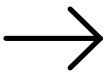
Manufacturing process

Strategic roadmap for building effective journey mapping programs from initial planning to optimization

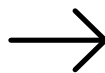
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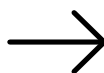
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03



04



05

Raw Material Selection

Selecting quality materials for consistent and efficient production.

Mining & Extraction

Sustainable raw material extraction from company-owned captive mines.

Grinding & Pulverizing

Custom mesh sizing and micro-grinding tailored to industry specifications.

Quality Assurance

Multi-stage lab testing for chemical composition, thermal resistance, and mesh uniformity.

Packaging & Shipping

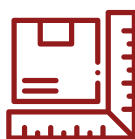
Automated moisture-proof packing and seamless global export handling

Quality Control & Laboratory



Chemical Analysis

Accurate chemical formulation and purity testing tailored specifically for high-performance refractory, ceramic, tile, and glass applications.



Particle Size Control

Precise custom mesh sizing, fine pulverizing, and bulk consistency checks to ensure seamless industrial production.



Flexible Packaging Option

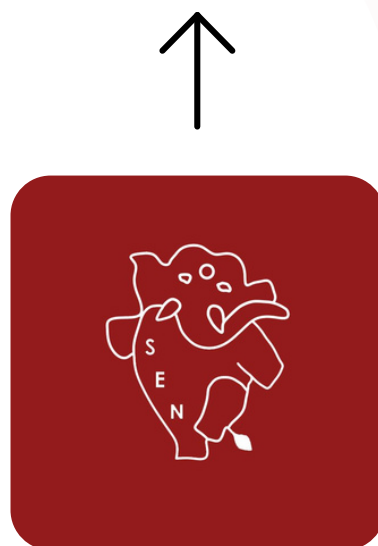
Secure packaging in durable 50 kg HDPE bags and 1 to 1.25 ton jumbo bags.



Ceramic



Detergent



Refractory



Paint



Cosmetic

Minerals for Industries

Industries We Serve

We cater to a diverse range of industries by delivering high-quality mineral solutions tailored to specific application requirements and performance standards.

SEN
Global
Group



Trusted Partnerships

Our Esteemed Clients

Partnering with leading brands across industries, delivering consistent quality, reliability, and long-term value through our mineral solutions.



SOMANY
TILES | BATHWARE

Est. 1901
JOHNSON
TILES

Parryware
always in fashion


Hindustan Unilever Limited

TRLK ROSAKI

Dalmia
Refractories

Kajaria

Roca





SEN Global Group

Get In Touch

Connect with South India's premier mineral manufacturer for high-purity industrial raw materials and exports.



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