

AL RABIE™

الربيع

ALRABIE GROUP

ALRABIE GROUP

*For Mining
& Manufacturing Calcium
Carbonate*

PURE & CREATED

BY

NATURE

Head Office: Zawiyat Sultan, Minya Center, Al Minya, Egypt .

Cairo Office: 98 al Amal buildings, Al Autostrad Road Al Maadi, Cairo, Egypt.

Factory: Industrial Zone, Al Matahra, Al Minya, Egypt.

Quarry: kilo 5 - Minya Road, eastern Beni Suef, Egypt.

Tel: 086 – 2240022

Mob: (+2) 01067635311

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About Us?

Al Rabie Group for Calcium Carbonate Mining & Manufacturing, established in 1978, as a specialized in the exploitation and export of Calcium Carbonate products.

We are proud to own a quarry site in Minya quarry area, Minya governorate, Egypt, with a reserve of more than 15 million tons of white limestone. Our average extraction capacity is estimated to be 200,000 tons annually.

Our factory is grinding the stone powder in (Minya Industrial Zone) Minya Governorate, Limestone products are evaluated based on the best quality standards in the world.

What do we offer?

We are engaged in manufacturing and exporting the products listed below, which are made from the highest quality components and natural raw materials provided:

- Limestones (blocks)
- Limestones (Chips or grain)
- White limestone powder (Bulk)
- White limestone powder(coate)

To ensure to our clients that we commit ourselves to give them the best quality with the best price and services; we have an experienced manufacturing and exporting team, which has successfully delivered thousands of shipments to clients from various countries like India, China, USA, Bangladesh, Saudi Arabia, UAE, and more others.

Why Us?

Here are the main factors that have enabled us to maximize our client's satisfaction within a short period of time:

- Excellent product quality.
- Effective packaging.
- Wide distribution network.
- Dedicated solutions.
- Fast communications lines.
- After-sale service.
- Timely delivered shipments.
- Ethical business approach.

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من نحن؟

مجموعة الربيع للتعبين وتصنيع منتجات كربونات الكالسيوم

تأسست عام ١٩٧٨ وتختص في استغلال وتصدير منتجات كربونات الكالسيوم.

نحن فخورون بامتلاكنا موقع المحجر في منطقة محاجر المنيا بمحافظة المنيا، مصر، مع احتياطي أكثر من ١٥ مليون طن من الحجر الجيري الأبيض مع متوسط طاقة استخراج ٢٠٠,٠٠٠ طن سنوية.

يقوم المصنع بطحن مسحوق كربونات الكالسيوم بدرجات نعومة مختلفة مع الحرص بالتقيد بمعايير الجودة العالمية .

ويتم تقييم منتجات الحجر الجيري مع معايير الجودة المستخدمة في تصنيعه والذي بدوره يستخدم في أكثر من ٥٨ نوع من الصناعات.

نقوم بتصنيع وتصدير:

- الحجر الجيري (كتل)
- الحجر الجيري (رقائق أو الحبوب)
- مسحوق الحجر الجيري الأبيض (السائبة)
- مسحوق الحجر الجيري الأبيض (المغلقة)

مع العلم بأن جميع منتجاتنا مصنوعة من مكونات عالية الجودة ومواد طبيعية ١٠٠٪

ونحرص دائما على منح عملائنا أفضل جودة بأفضل الأسعار والخدمات، ويختص بذلك فرق عمل ذوي خبرة عريقة في مجال التصنيع والتصدير، والذي نجح بدوره في تسليم آلاف الشحنات لعملاء من مختلف بلدان العالم مثل الهند والصين والولايات المتحدة الأمريكية وبنغلاديش والمملكة العربية السعودية والإمارات العربية المتحدة، والكثير غيرها من الدول.

لماذا نحن؟

فيما يلي العوامل الرئيسية التي مكنتنا من تحقيق أقصى قدر من رضا عملائنا خلال فترة زمنية قصيرة:

- جودة المنتج ممتازة.
- التغليف الفعال.
- شبكة توزيع واسعة.
- حلول مخصصة.
- خطوط اتصالات سريعة.
- خدمة ما بعد البيع.
- التقيد بمواعيد تسليم الشحنات والجداول الزمنية.
- نهج الأعمال الأخلاقية.

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Calcium carbonate powder Technical Data Sheet (TDS)

- **Description:**

Calcium carbonate (Formula CaCO_3) is a chemical compound. It results directly from the mining of limestone. In term of chemical composition, minerals Calcium carbonate (CaCO_3) is mainly dominated, The extraction process keeps the carbonate very close to its original state of purity and delivers a finely ground product

- **Technical Data:**

✓ Coated & Uncoated Product:

1- Product range

Item	Item code	D50	D97	Millimeter size	Mesh size
01	R-C-08	1.90 m Max	$8 \pm 1.00 \mu\text{m}$	0.008	~1880
02	R-C-10	2.30 m Max	$10 \pm 1.00 \mu\text{m}$	0.010	~1250
03	R-C-15	3.20 m Max	$15 \pm 2.00 \mu\text{m}$	0.015	~1000
04	R-C-20	4.50 m Max	$20 \pm 2.00 \mu\text{m}$	0.020	~650
05	R-C-25	5.50 m Max	$25 \pm 2.00 \mu\text{m}$	0.025	~600
06	R-C-30	6.50 m Max	$30 \pm 2.00 \mu\text{m}$	0.030	~500
07	R-C-45	14.00 m Max	$44 \pm 3.00 \mu\text{m}$	0.045	~325
08	R-C-100	Particle size range from 100 μm to 300 μm		0.1 - 0.3	80 – 60
09	R-L-06	Particle size range from 300 μm to 600 μm		0.3 - 0.6	50 – 30
10	R-L-12	Particle size range from 1200 μm to 2500 μm		1.2 - 2.5	16 – 8
11	R-L-24	Particle size range from 2500 μm to 4000 μm		2.5 - 4.0	8 – 5
12	R-L- 48	Particle size range from 4000 μm to 6000 μm		4.0 – 6.0	5 - 3
13	Chips	As Per Buyer's inquiries			
14	Lumps	As Per Buyer's inquiries			

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2- Composition (Uncoated)

CHEMICAL COMPOSITIONS		PHYSICAL PROPERTIES	
Content CaCO ₃	98.4% min	Brightness	96.5% min
Content Mg CO ₃	0.12% max	Whiteness	97% min
Content Fe ₂ O ₃	0.034% max	Humidity	0.2% max
Content Al ₂ O ₃	0. 26% max	Water Demand/ml/100gm	24%
Content SiO ₂	0.01% max	Oil absorption/ml/100gm	21.5%
Content Na ₂ O	0.05% max	p ^h	8 ⁺
Bulk Density	0.50g/cm ³	Lost content when being burned	43.08% max

3- Composition (Coated)

CHEMICAL COMPOSITIONS		PHYSICAL PROPERTIES	
Content CaCO ₃	98.4% min	Brightness	96.5% min
Content Mg CO ₃	0.12% max	Whiteness	97% min
Content Fe ₂ O ₃	0.034% max	Humidity	0.2% max
Content Al ₂ O ₃	0. 26% max	Water Demand/ml/100gm	24%
Content SiO ₂	0.01% max	Oil absorption/ml/100gm	21.5%
Content Na ₂ O	0.05% max	p ^h	8 ⁺
Bulk Density	0.50g/cm ³	Lost content when being burned	43.08% max

Application data:

✓ Super fine Coated & Uncoated Calcium Carbonate Powder

R-C-05:	High Quality Paints, Paper, Rubber, Pharmaceuticals
R-C-08:	High Quality Paints, Paper
R-C-10:	High Quality Paints, Paper
R-C-15:	High Quality Paints, Paint, Paper
R-C-20:	Paint
R-C-25:	Plastic, Paint
R-C-30:	Plastic, Paint, Cosmetics
R-C-45:	Paint, Putty, Filler
R-C-70:	Putty, Filler, Animal Feed

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Analysis Report

Our Ref. NO.: Mineral, Ore036/19, 2019.2.852
Date: 05/12/2019



Issuance: Alexandria
Report No.: Ore040

Analysis Report

Upon the instruction received from our client Messrs "Al Rabie Group" to perform analysis for one sample of "Lime Stone" handed over to us from the client to perform analysis at independent laboratory where the Result found as the following:

THIS ANALYSIS REPORT COVERS ONLY SPECIFICATION CONTRACTED BETWEEN ABOVE MENTIONED SHIPPERS AND BUYERS AND CAN NOT BE USED BETWEEN OTHER PARTIES.

WE NOW REPORT

The above mentioned sample was analysed in an independent laboratory and the results found as the following:

ANALYSIS:

Test	Result	ORIGINAL CONTROLLED DOCUMENT
L.O.I	43.67 %	
SiO ₂	0.311 %	
Al ₂ O ₃	0.0603 %	
Fe ₂ O ₃	118 ppm	
CaO	55.58 %	
MgO	0.0425 %	
SO ₃	0.0216 %	
K ₂ O	0.02 %	
Na ₂ O	0.086 %	
TiO ₂	18 ppm	
SrO	<0.01 %	
P ₂ O ₅	0.01 %	
Cl	0.0084 %	
Moisture	0.17 %	
Ca	39.69 %	
Mg	0.0255 %	
Pb	<1 ppm	
As	<1 ppm	
Whiteness	95.5 %	
Size		
+ 3.5 mm	99.60 %	
2.8 - 3.35 mm	0.40 %	
2 - 2.8 mm	0.00 %	
1 - 2 mm	0.00 %	
-1 mm	0.00 %	

This Report reflects the results of inspection at time and place of inspection only

"This Report is issued by the Company under its General Conditions for Inspection and Testing Services. The issuance of this Report does not exonerate buyers or sellers from exercising all their rights and discharging all their liabilities under the Contract of Sale. Stipulations to the contrary are not binding on the Company. The Company's responsibility under this Report is limited to proven negligence and will in no case be more than ten times the amount of the fees or commission. Except by special arrangement, samples, if drawn, will not be retained by the Company for more than three months." The information stated in this Report is derived from the results of inspection or testing procedures carried out in accordance with the instructions of our Client, and/or our assessment of such results on the basis of any technical standards, trade custom or practice, or other circumstances which should in our professional opinion be taken into account."



Control Union Egypt Ltd. of Report

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Inspections are carried out within the scope of the Principal's explicit, detailed instructions and with due care and skill. All our Services are subject to the General Conditions of business of International Federation of Inspection Agencies, a copy of which can be downloaded from: www.controlunion.com/en/termsandconditions. Claims in respect of any inspections performed by Control Union will be considered only if based upon failure to take due care proven by the Principal. Liability shall under no circumstances whatsoever exceed a total aggregate sum equal to ten (10) times the amount of the fee or commission due for the respective service to which the liability relates or from which it has arisen. This Certificate is not intended to relieve the parties to any relevant sales contract from their contractual obligations.

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CERTIFICATE

*This is to Certify that the
Quality Management System
of*

**EL RABEA FOR THE SUPPLY OF LIMESTONE MATERIALS
(Rabea Mohamed Rabea Othman)**

Zawiyat Sultan, Minya Center, Minya - Egypt

**has been independently assessed and is compliant
with the requirements of**

ISO 9001:2015

This Certificate is applicable to the following product or service ranges:

Extraction, Crushing, Grinding and Export of Limstone

:: Certificate No :: EG82263A

Date of initial registration 04 April 2018

Date of this Certificate 16 April 2019

Surveillance audit on or before 30 March 2020

Recertification Due / Certificate expiry 03 April 2021

This Certificate is property of LMS Certifications and remains valid
subject to satisfactory surveillance audits.

Director

For verification and updated information concerning the present certificate visit to www.lmscert.com

This Certificate is the property of LMS Certification Limited and shall be returned immediately when demanded.



LMS Certification Limited
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Phone : +44 2089355094
Visit : www.lmscert.com
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LMS/IAS/F1090/17/REV02

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CERTIFICATE

*This is to Certify that the
Occupational Health & Safety Management System
of*

**EL RABEA FOR THE SUPPLY OF LIMESTONE MATERIALS
(Rabea Mohamed Rabea Othman)**

Zawiyat Sultan, Minya Center, Minya - Egypt

**has been independently assessed and is compliant
with the requirements of**

OHSAS 18001:2007

This Certificate is applicable to the following product or service ranges:

Extraction, Crushing, Grinding and Export of Limstone

:: Certificate No :: EG82263C

Date of initial registration 04 April 2018

Date of this Certificate 16 April 2019

Surveillance audit on or before 30 March 2020

Recertification Due / Certificate expiry 03 April 2021

This Certificate is property of LMS Certifications and remains valid
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Director

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LMS/IAS/F-109OH/17/REV02

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Our Products



CODE: R-C-200 TO R-C08
8 μ m - 250 μ m



CODE: R-L-12
2000 μ m



CODE: R-C-250
250 μ m - 500 μ m



CODE: R-L-24
3000 μ m



CODE: R-C-250
250 μ m - 500 μ m



CODE: R-L-48
4000 μ m - 6000 μ m



CODE: R-L-6
1000 μ m - 1500 μ m



**DIFFERENT SIZES MATCHES YOUR
INDUSTRIAL NEEDS**

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• Our Packing



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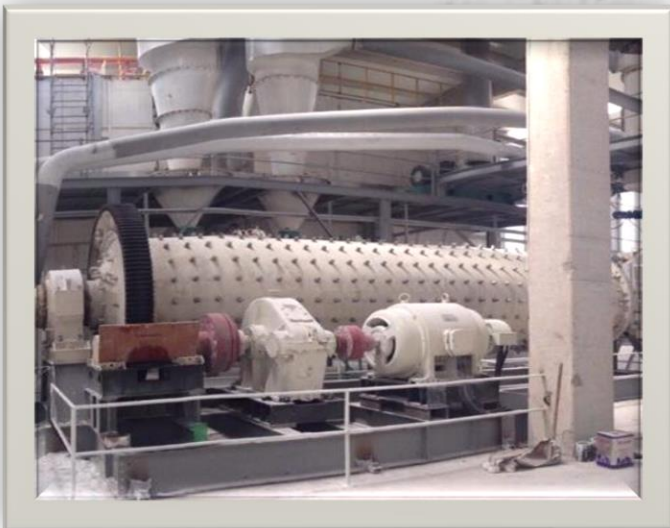
• Our Quarry



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• Our Factory



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المحجر : الكيلو 5 - طريق المنيا - بني سويف الشرقي

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