



ARABIAN CEMENT
العربية للأسمنت



**COMPANY
PROFILE
2024**



01

About Us

02

Mission &
Vision

03

Our Values

04

Building A Better
World

05

Cement With An
Environment-Friendly
Technology

06

Corporate Social
Responsibility

07

Products & Services
(Express Wassal -
Customer Service)

08

Customer Service
Support

09

Export

10

ACC Subsidiaries

11

Our Cement In
Mega Projects

Table of Contents



01 About Us

Arabian Cement Company is a fully integrated cement plant and a leading cement producer and seller in Egypt, producing several million tons of top-quality clinker and cement annually. Our competitive edge is sustained by our commitment to deliver high quality products using state-of-the-art technologies and continuous innovation.



With a commitment to more sustainable production, our industry advancements align with our corporate values of transparency, accountability and responsibility, innovation and leadership.

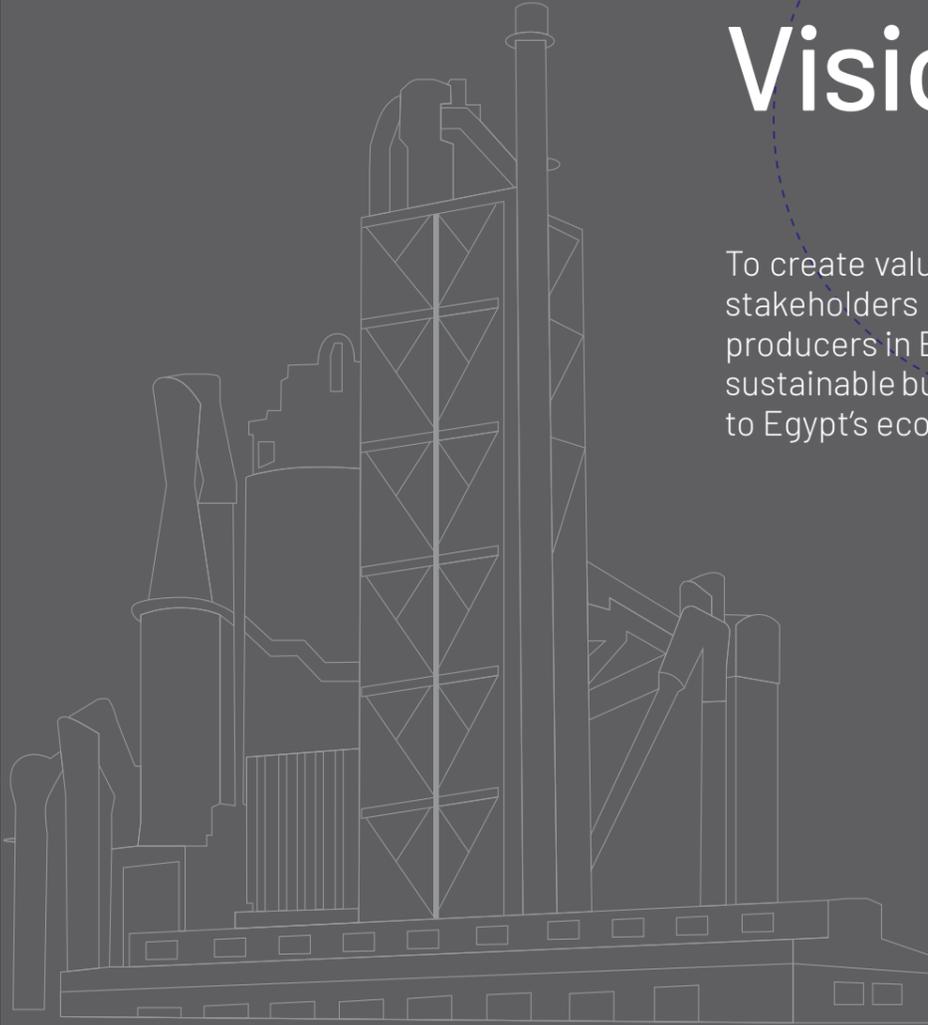
Our extensive experience, dedication, and hard work allow us to offer customers a wide range of the best products and services that meet their needs and exceed their expectations.



02

Vision

To create value on a sustained basis for all stakeholders as one of the largest cement producers in Egypt committed to providing sustainable building materials to contribute to Egypt's economic development.

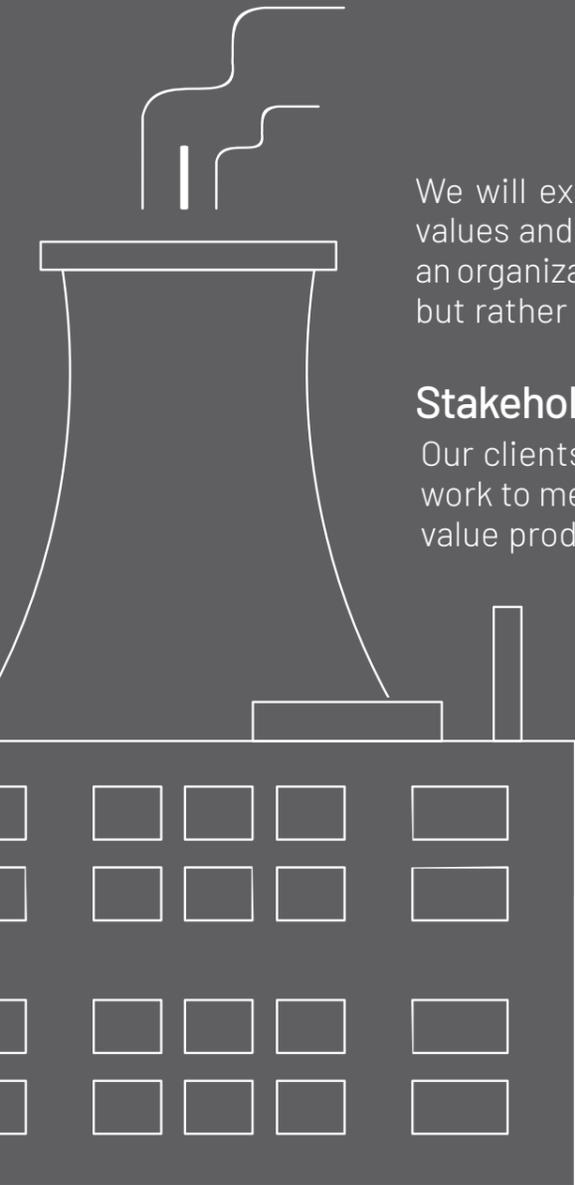


Mission

As a reliable and high-quality cement supplier, we strive to meet the needs of a wide range of customers with transparency, responsibility, innovation, and leadership by focusing our core competencies and best industry practices backed by our cutting-edge technologies.



03 Our Values



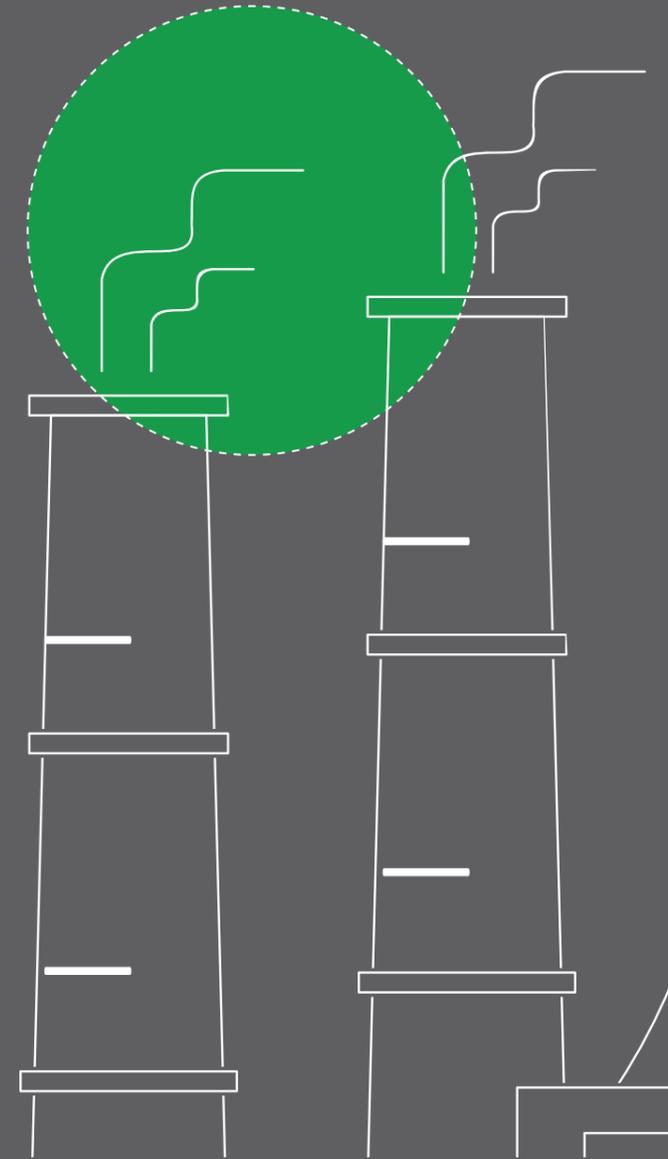
We will execute our mission by standing firm around our core values and the beliefs that reflect what is truly important to us as an organization. These are not values that change from time to time but rather they are the foundations of our company culture:

Stakeholders

Our clients and stakeholders are the reason of our being and we work to meet their expectations and provide them with the added value products and services they need.

Quality

We stand for high quality standards in all our processes, products and services, knowing that excellence and high standards are the only possible way to succeed and deliver value to our clients.



Safety

A safe environment, a safe product and a safe organization are our commitments.

Transparency

Long-term profitable growth can only be built on an organization that is clear and transparent in our dealings with customers, employees and any other stakeholders.

Integrity

Committed to interact with our stakeholders according to our value system and principles.

Technology

We believe that innovation and high efficiency are part of our competitive advantage. That can only be achieved through the use of latest technologies.





04

Building A Better World



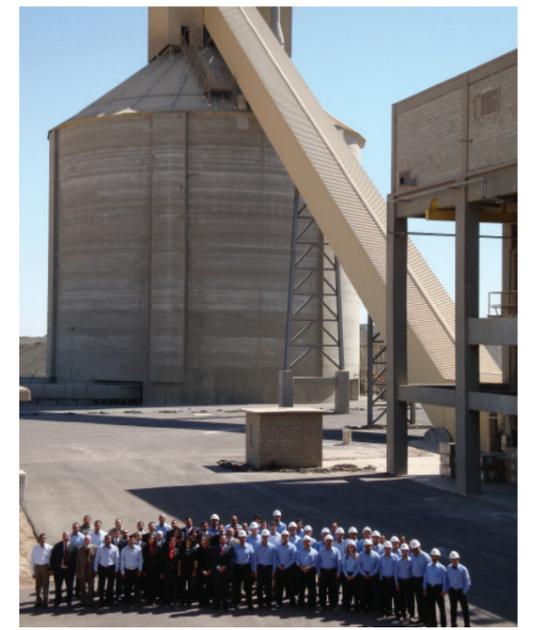
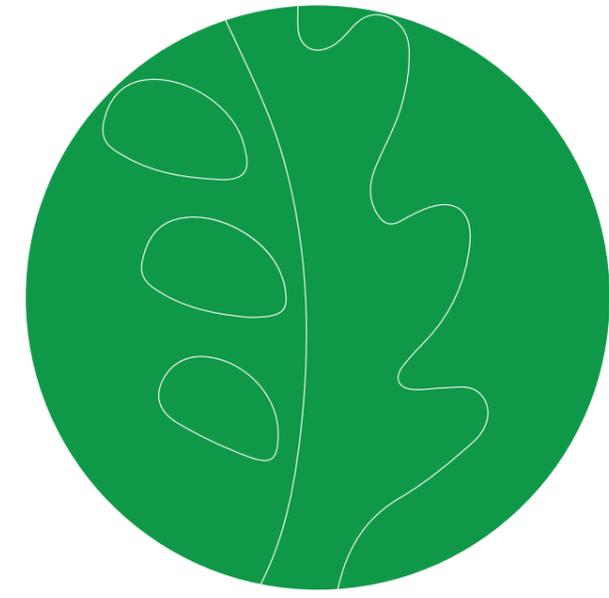
ACC has been continuously striving to improve energy and environmental performance supported by a strong top management commitment.

Our environmental policy is designed to contribute to building a better world. We operate in accordance with local laws, standards and regulations; applying state-of-the-art environmental management systems.

At ACC, we are always keen to minimize the use of non-renewable resources whenever possible. We also work on limiting the hazardous outcomes and other wastes of our operations.

This could be achieved by using substitute raw materials and alternative fuels as well as disposing of wastes using safe and environment-friendly methods. It is our duty to conduct environmental audits for all facilities periodically.

We have implemented cutting-edge technologies and restructured our operations to enable the use of various types of alternative fuels from scratch, achieving high substitution rates over traditional fuels. We pioneered the use of renewable energy in the Egyptian cement industry by becoming the first cement company in Egypt to install a solar power station within our plant. In 2019, ACC won the first prize in this year's competition "1st Alternative Fuel Award 2019" from MVW - LECHTENBERG & PARTNER.



ENVIRONMENT



ENERGY



TECHNOLOGY



HEALTH & SAFETY



MANAGEMENT SYSTEMS



ALTERNATIVE FUELS



05

Cement With An Environment-Friendly Technology

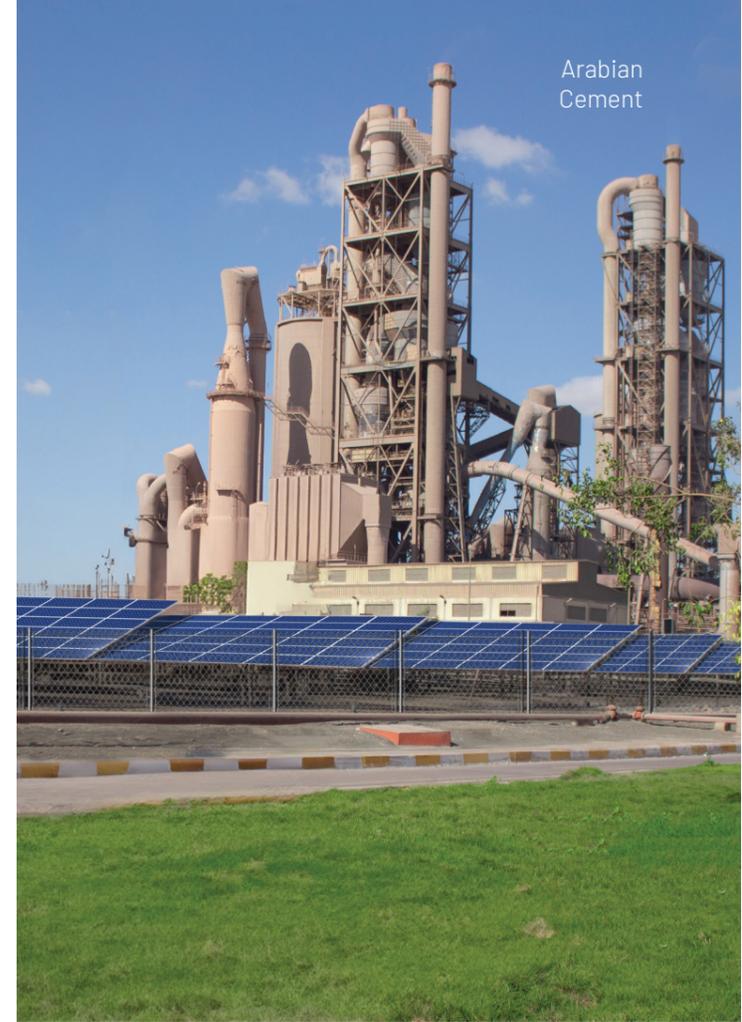


In 2014, the Egyptian government announced it would begin phasing out energy subsidies. This has driven us to intensify our efforts to improve our energy performance. ACC partnered with UNIDO through the industrial energy efficiency program to support the implementation of an EnMS in compliance with ISO 50001. Notably, ACC was the first cement company in Egypt to receive ISO 50001 certification, highlighting our leadership in energy management and commitment to global standards.

ACC participated in an energy benchmarking study for the Egyptian cement sector where we were recognized as the top performer among the sampled organizations. This has further motivated the top management to continue our efforts towards more sustainable production.

To support this approach, ACC established an EnMS that institutionalized a systematic approach to managing, monitoring, and improving energy performance. These efforts were recognized through the certification by TUV (Nord) based on third-party auditing.

ACC is pioneering the industry with bold, efficient, reliable, and sustainable advancements. We are among the first cement companies to implement a groundbreaking approach to alternative fuel consumption in Egypt, having invested millions of dollars to shift toward alternative fuels and more environmentally friendly resources, including renewable energy.



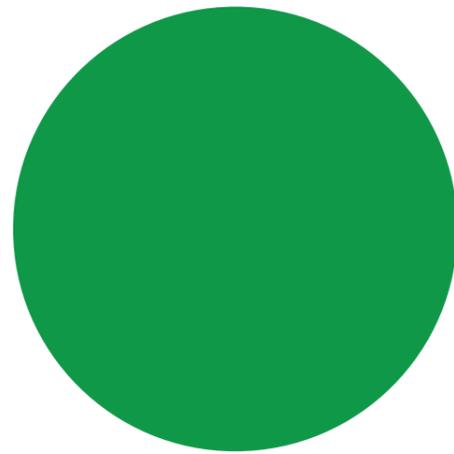
Arabian Cement



ACC received the Award of Excellence in EnMS from the Clean Energy Ministerial (CEM), recognizing exemplary leadership in energy management. Additionally, ACC was honored with the "Middle East Region Energy Project Award of the Year" from the Association of Energy Engineers (AEE).



06 Corporate Social Responsibility



ACC considers itself part and parcel of the Egyptian society, and we therefore realize how important it is to operate, collaborate and participate in cultural and sporting activities that help to promote personal skills, creativity and self-improvement. Our main goal is to promote activities with significant social impact: training in cooperation with universities, libraries, cultural centres, sponsorship of sports teams, etc.



Khaleeha W Gaddedha

Khaleeha W Gaddedha is a program designed to empower green startups and social enterprises across Egypt, focusing on impact-driven ventures in the growth stage. Targeting clean and green sectors, the program provides comprehensive support, including non-equity impact investment, capacity-building consultations, and access to a network of industry experts. By accelerating green innovation, Khaleeha W Gaddedha aims to foster sustainable growth and amplify the social and environmental impact of these startups.



Khaleeha Suessi

Khaleeha Suessi, launched by Arabian Cement Company(ACC), promotes social impact and employment opportunities in Suez by supporting local entrepreneurs. The program offers seed funding and a one-year incubation period for innovative projects in environmental, cultural, and educational sectors. Winners, selected by a panel of experts, receive guidance to develop scalable and sustainable business ideas. The initiative reflects ACC's commitment to fostering entrepreneurship and driving positive change in the Suez community.

Thutmosis III: Preserving Egypt's Heritage

Arabian Cement Company supports the preservation of Egypt's cultural heritage through its partnership with the Asociación In Situ Arqueología Itinerante. The Thutmosis III project focuses on the restoration and conservation of the Temple of Thutmosis III in Luxor, including archaeological excavations and architectural enhancements, ultimately aiming to open this remarkable historical site to the public. This initiative not only safeguards Egypt's historical legacy but also promotes tourism, aligning with ACC's corporate social responsibility goals to contribute to the nation's cultural and economic development.





07

Products & Services

Leading the way in Egypt's cement industry, we ensure that our high-quality products are readily available in all governorates through our extensive network of distributors, delivering excellence and reliability nationwide.

We offer delivery services through "Express Wassal" with time efficient manner and with diligence. We also cater for the needs of our customers locally and globally by offering our products in a variety of formats: bagged, bulk, jumbo bags, containers, etc.

Products Catalogue

CLINKER



PREMIUM OPC CLINKER



SRC CLINKER



CEMENT



AL MOSALAH CEMENT



AL MOSALAH TASHTIBAT



AL MOQAWEM



AL NASR CEMENT



Premium OPC Clinker

Our Premium OPC Clinker is the cornerstone of superior cement production. With high performance, exceptional strength, reactivity, and remarkable durability, our clinker meets the highest industry quality standards.

Why Choose Our Premium OPC Clinker?

Experience the Difference.

- High Performance:

Guarantees strong, durable cement.

- Remarkable Durability:

Ensures long-lasting results.

- Total Quantity Management:

Provides a consistent, reliable supply.

- Exceptional Strength:

Ideal for all cement type needs.

- Rigorous Quality Control:

Every batch meets stringent standards.

Standards

Comply with:

- European Standard EN 197 - 1 : 2011
- Egyptian Standard ES 4756 -1 : 2022
- ASTM C/150



SRC Clinker

SULFATE RESISTANT CLINKER

Our SRC clinker is specifically formulated to resist sulfate attacks, making it ideal for SRC cement types used in aggressive environments. It ensures durable and long-lasting structures, even in the toughest conditions.

Why Choose Our SRC Clinker?

Strength and Protection.

- Sulfate Resistance:

Protects against sulfate attacks in harsh environments.

- Enhanced Durability:

Ideal for use in foundations, sewage treatment plants, and coastal structures.

- Reliable Performance:

Consistent quality for demanding projects.

- Stringent Quality Control:

Meets rigorous industry standards.

- Efficient Supply Management:

Ensures timely and reliable delivery.

Standards

Comply with:

- European Standard EN 197 -1 : 2011
- Egyptian Standard ES 4756 - 1 : 2022





Al Mosalah Cement

POZZOLANIC CEMENT



AL MOSALAH Cement is a premium, high-quality product specifically designed to meet the requirements of both the Egyptian and international markets for general and specialized applications. **AL MOSALAH** complies with the quality standards of the European Standard EN 197-2011:1 and the Egyptian Standard ES 4756-2022:1, ensuring customer satisfaction and meeting all customer needs. It is manufactured under a Total Quality Management system to guarantee product compliance and fulfill customer requirements.

AL MOSALAH has a lower heat of hydration, which protects concrete from cracking during the hydration process, particularly in cases of high heat of hydration. The pozzolanic properties of the cement make concrete more impermeable and denser compared to Ordinary Portland Cement, due to its low porosity, and provide higher resistance than normal Portland cement. Additionally, it reduces the leaching of calcium hydroxide released during the cement hydration process.

Standards:

Comply with:

- European Standard EN 197 - 1 : 2011
- Egyptian Standard ES 4756 - 1 : 2022

Applications:

- General purpose.
- Hydraulic structures.
- Mass concreting works.
- Marine structures.
- Masonry mortars and plastering.
- All other applications where OPC is used.

Handling & Storage:

- Store in a dry place.
- Store on wooden bases.
- Do not stack more than 10 bags in one stack.

Availability:

- Bulk.
- 50KG bags.

Al Mosalah Tashtibat

POZZOLANIC CEMENT



AL MOSALAH TASHTIBAT Cement is specifically designed to meet the needs of the Egyptian market for general finishing activities and block manufacturing. It has a paler color, making it ideal for decorative and architectural concrete, as well as all finishing works.

AL MOSALAH TASHTIBAT Cement offers the highest strength and durability (32.5 N) compared to other finishing products available in the Egyptian market (M22.5).

AL MOSALAH TASHTIBAT Cement has a lower carbon footprint, which positively impacts the surrounding environment and enhances performance characteristics compared to conventional Portland cement.

Standards:

Comply with:

- European Standard EN 197 - 1 : 2011
- Egyptian Standard ES 4756 - 1 : 2022

Applications:

- All types and activities of finishing works.
- Plaster, render & grout.
- Blocks & concrete block paving.
- Soil Stabilisation.
- Mortar for masonry & repair work.
- Making of concrete block.
- Floor screed.

Handling & Storage:

- Store in a dry place.
- Store on wooden bases.
- Do not stack more than 10 bags in one stack.

Availability:

- Bulk.
- 50KG bags.



Al Moqawem

POZZOLANIC CEMENT



AL MOQAWEM pozzolanic sulfate-resisting cement (SRC) improves the performance of concrete where the risk of sulfate attack may exist. It also enhances the durability of concrete in highly aggressive environments, reducing the risk of deterioration and structural failure. It is used in areas where sulfate is present in the surrounding soil, groundwater, or seawater, and in structures exposed to hydrostatic pressure.

AL MOQAWEM has a lower heat of hydration, which protects the concrete from cracking during the hydration process, especially in cases of high heat of hydration.

The pozzolanic properties of the cement make concrete more impermeable and denser compared to Ordinary Portland Cement, due to its low porosity. It also provides higher resistance than normal Portland cement and reduces the leaching of calcium hydroxide released during the hydration process.

Standards:

Comply with:

- European Standard EN 197 - 1 : 2011
- Egyptian Standard ES 4756 - 1 : 2022

Applications:

- General purpose.
- Hydraulic structures.
- Mass concreting works.
- Marine structures.
- All other applications where OPC is used.

Handling & Storage

- Store in a dry place.
- Store on wooden bases.
- Do not stack more than 10 bags in one stack.

Availability:

- Bulk.
- 50KG bags.

Al Nasr Cement

POZZOLANIC CEMENT



AL NASR Cement is a high-quality product specifically designed to meet the requirements of both the Egyptian and international markets for general and specialized needs.

AL NASR meets the quality standards of the European Standard EN 197 - 1 : 2011 and the Egyptian standard ES 4756 - 1 : 2022, ensuring customer satisfaction and addressing all customer needs. It is manufactured according to a Total Quality Management system to ensure product compliance and meet customer requirements.

AL NASR has a lower heat of hydration, which protects the concrete from cracking during the hydration process, particularly in cases of high heat of hydration. The pozzolanic properties of the cement make concrete more impermeable and denser compared to Ordinary Portland Cement due to its low porosity. It also offers higher resistance to the attack of aggressive waters compared to normal Portland cement. Moreover, it reduces the leaching of calcium hydroxide released during the hydration of cement.

Standards:

Comply with:

- European Standard EN 197 - 1 : 2011
- Egyptian Standard ES 4756 - 1 : 2022

Applications:

- General purpose.
- Hydraulic structures.
- Mass concreting works.
- Marine structures.
- Masonry mortars and plastering.
- All other applications where OPC is used.

Handling & Storage

- Store in a dry place.
- Store on wooden bases.
- Do not stack more than 10 bags in one stack.

Availability:

- Bulk.
- 50KG bags.

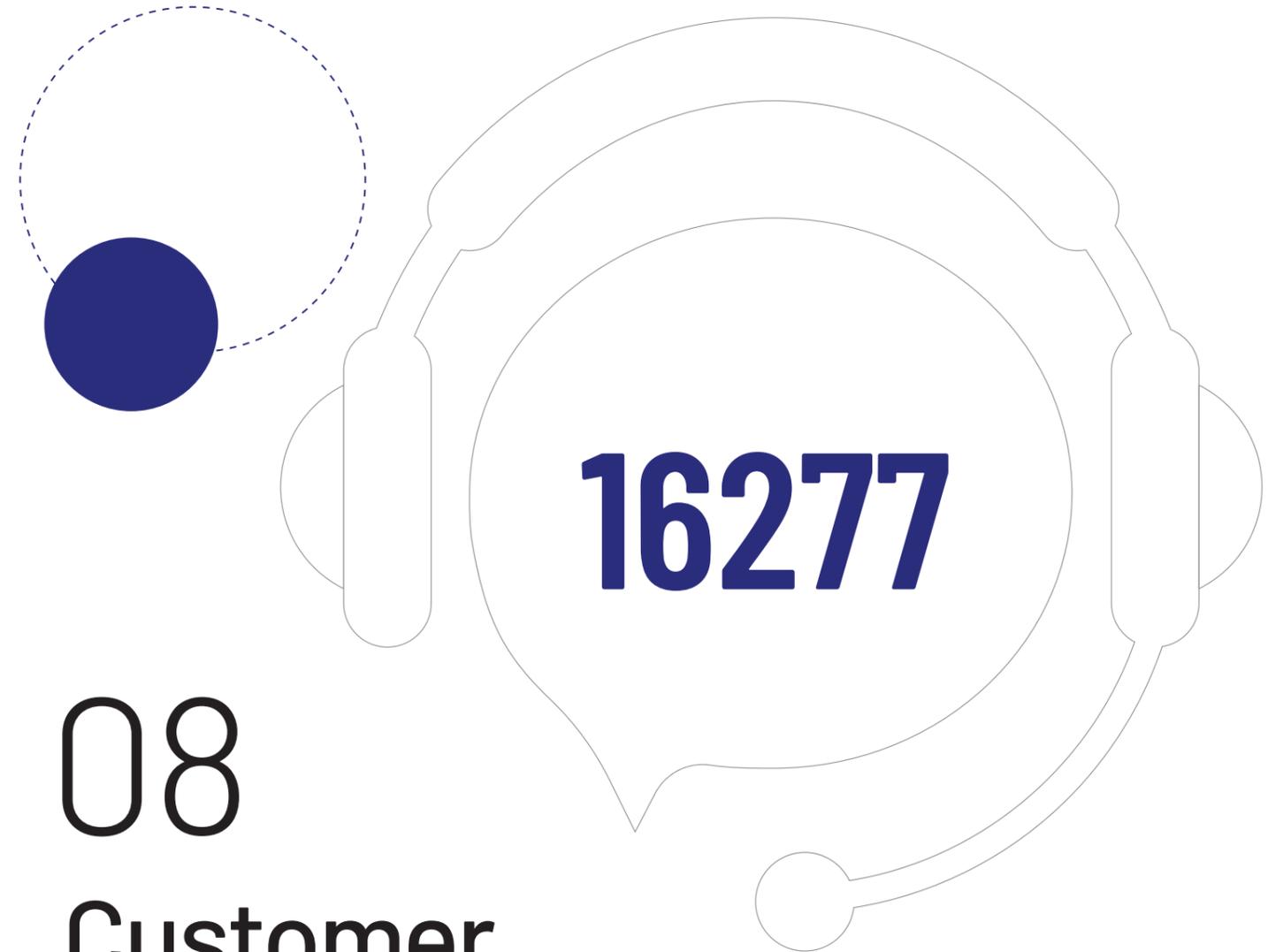
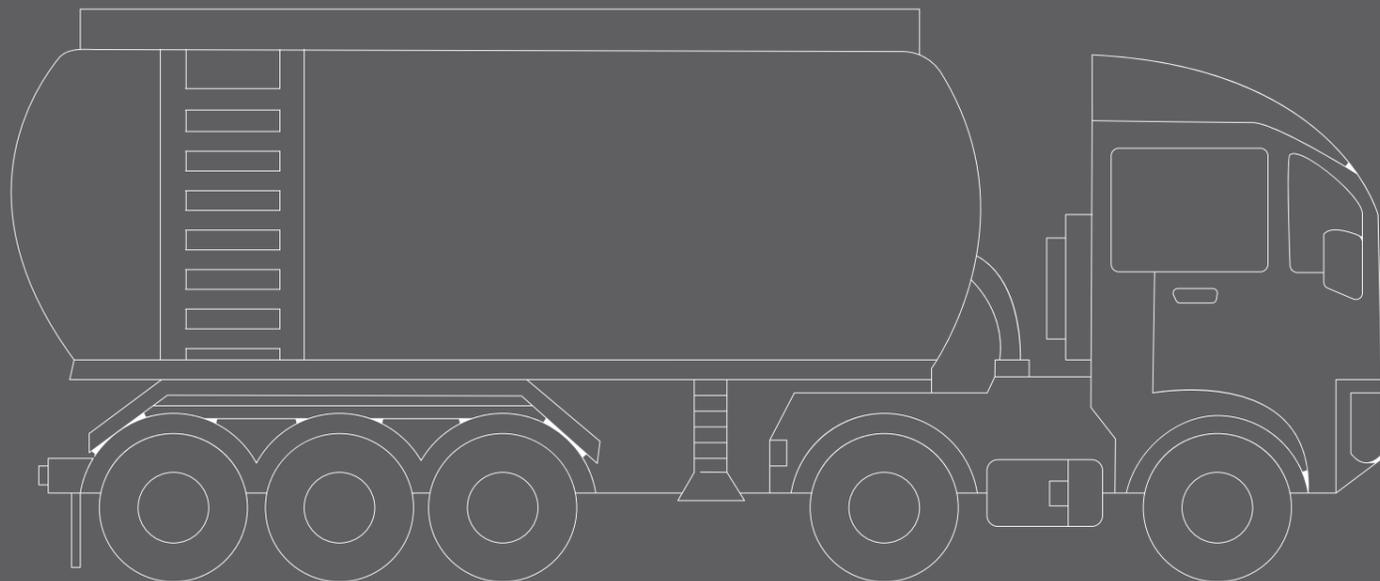


Express Wassal

Express Wassal is a full transportation service for bulk and/or packaged cement provided by ACC's fleet of trucks and third-party business partners. We offer our clients an efficient cement shipping service across Egypt, available around the clock to deliver cement within a maximum of 24 hours.

Express Wassal delivers ACC products to Clients:

- 01 On time according to a specific schedule for each governorate in Egypt.
- 02 At the correct location to meet the needs and requirements of our clients.
- 03 With high quality produced with the highest safety standards.
- 04 At the right price according to a set pricing system for different governorates



08 Customer Service Support

Our customers can easily place their Wassal orders and track their shipments. Our Customer Service Support team is available to serve you seven days a week.

ACC offers integrated customer service that closely monitors ISO-compliant cycles to ensure efficient, high-quality, timely customer support. We conduct frequent customer surveys to ensure we exceed expectations by identifying market trends and determining potential areas of performance improvement to achieve the highest levels of customer satisfaction.



Export Country List

We export our high-quality cement to a number of countries including the following:

- | | | | |
|--------------------|-------------|--------------|---------|
| Belgium | Germany | Mauritania | Somalia |
| Brazil | Ghana | Mexico | Spain |
| Burkina Faso | Guinea | Mozambique | Sudan |
| Cameroon | Ivory Coast | Netherlands | Togo |
| Cuba | Kenya | Panama | Uganda |
| Dominican Republic | Libya | Senegal | USA |
| Gabon | Madagascar | Sierra Leone | Yemen |

Packing flexibility

We offer flexible cement packing options to meet the export needs around the world. Whether bulk or bagged cement, clinker or custom orders, ACC provides a wide range of packing options. We export all types of cement including loose bags, containers, sling bags, jumbo bags, as well as customized bags to suit every need.



Types of packing for both clinker and cement:

- Clinker in bulk
- Cement in bulk (silo trucks pumping)
- Jumbo bags 1.5 MT (bulk cement)
- Sling bags 1.5 MT (cement packed in 50 KG P.P. bags)

Types of both clinker and cement exported to other markets:

Cement:

- 1) CEM II / A-P 42.5 N
- 2) CEM IV / A 42.5 N-SR
- 3) CEM I 42.5 N SR3
- 4) CEM I 52.5 N (Certified by NF/CE Marks)

Clinker:

- 1) Clinker OPC (%60~%58 C3S)
- 2) Clinker SRC
- 3) Premium Quality Clinker (C3S Over 60)



10

ACC Subsidiaries

Andalus Ready Mix Concrete

Founded in 2010, Andalus Ready Mix Concrete provides high quality concrete products to the Egyptian market. Our state-of-the-art machinery and highly professional, well trained technical staff ensure that we exceed our customers' needs and expectations.

Standard mixes:

Variety of standard mixes ranging in strength from 150 KG/CM2 (plan concrete) to 350 KG/CM2 (RFT concrete).

High strength mixes:

Various standard mixes ranging in strength from 400 KG/CM2 to 600 KG/CM2.

Special concrete specifications:

Special concrete products (advanced products):

- High dense concrete ($\geq 2.8 \text{ ton/m}^3$)
- Lightweight concrete ($\leq 2 \text{ ton/m}^3$)
- Self compacting concrete ($\geq 350 \text{ KG/CM}^2$)
- Screed
- Fibers concrete



EVOLVE

Investments And Project Management

Founded in 2016, Evolve Investments and Project Management is a subsidiary of Arabian Cement Company specializing in build-own-operate waste treatment plants and providing organic and alternative fuels to energy-intensive industries. Evolve provides alternative fuels to ACC and other local companies, enhancing their operations and positively impacting the environment.



As part of ACC's commitment to reduce CO2 emissions, the company is using environmentally friendly carbon neutral sources of fuel provided by Evolve.

As a key player in the waste management industry, Evolve is a trusted partner for the safe disposal of waste. Through strong and long-lasting business relationships with waste producers in Egypt, Evolve secures varied waste sources ranging from municipal solid waste (MSW), industrial waste and agricultural waste. Through Evolve, ACC aims to offer integrated alternative fuel solutions to other industries, extending and enhancing the beneficial effect that the organized treatment and disposal waste will have on Egypt.



11

Our Cement In Mega Projects

We are proud to present a selection of some of the major projects that showcase the exceptional quality and sustainability of our high-performance cement. These projects, built with a commitment to environmental responsibility, demonstrate our dedication to unwavering quality and sustainable practices.

- . Al Salam University, Gharbeya
- . Mono Rail
- . HSR (High Speed Rail)
- . BRT (Bus Rapid Transit)
- . LRT (Light Rail Transit)
- . District 5 - Marakez
- . New Administrative Capital
- . Dar Misr - Al Koronfel Residence
- . The Latin District - Al Alamain
- . New Capital Gate - Marasem Development





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