ALPHA
INDUSTRIES & CONSTRUCTION
INTEGRATED CONSTRUCTION SOLUTIONS

Vision

- Become one of the leading integrated construction companies both locally and regionally.
- Provide exclusive services to our customers based on integrity and professionalism while maintaining strong, lasting relationships with them.
- Maintain the highest levels of professionalism, honesty and credibility with all our clients, sub-contractors and suppliers.
- Be behind the success of our clients and employees by fulfilling their needs in a professional manner.

Mission

- Deliver to our customers quality products on time and within budget as per the expectations entrusted in us.
- Build loyalty among our motivated staff who, in turn, gladly dedicate their time and effort to serve our customers. In addition, invest in upgrading our staff's qualifications through training and career development.
- Empower the existing family environment and team spirit among ALPHA employees.
- Adopt a 'Safety First' attitude where our workers' occupational safety and health is our prime concern.

Welcome to the world of ALPHA Industries and Construction

Since its establishment in 1987, ALPHA has been working diligently in the field of integrated construction providing quality services to our customers starting with preliminary conceptual studies, the preparation of design and construction drawings and ending with the execution of all works on Turnkey projects.

Given that steel structures are the pillar of all integrated projects, especially the industrial ones, ALPHA has established its own facility to fabricate a variety of steel structures, thus differentiating us as a self-contained contractor among our competitors. In addition, we are distinguished with our competitive prices while professionally delivering quality and meeting project deadlines.

Through the years we have successfully executed various project types such as:

- Factories
- Warehouses
- Horizontal Grain Silos
- Administration Buildings
- Commercial Centers
- Maintenance and Service Stations
- Multi-Storey Steel Structures
- Power Towers

Such projects qualified ALPHA to be registered in the Egyptian Federation for Construction and building Contractors as:

- First Category: Integrated Construction
- First Category: Steel Construction

Arch.
Hesham Eltamamy

Arch.
Tarek Nassar

ALPHA Factory

ALPHA pioneered the field of Steel construction services. We design, fabricate and erect a vast array of steel structures through our own advanced manufacturing facility located in El-Obour City east of Cairo, Egypt.
El-Obour City is the nearest industrial area to Cairo.

Our factory has direct access to major highways that lead to various Upper and Lower Egypt locations and most importantly international ports.

ALPHA Factory is equipped with all the required machinery to produce several types of steel structures such as hydraulic assembly lines, fully automatic and semi automatic welding machines, hydraulic shears and punching machines, drills, variable loads overhead cranes, forklifts, air compressors and sand blasters.

Horizontal Silos

ALPHA, in co-operation with the Consultative Bureau MEG Eng. Mustafa Ibrahim, designed and executed twenty two horizontal silos with a total storage capacity of one million tons for major companies operating in the field of grain trade at El-Dekheila port in Alexandria. These silos are characterized with:

- Speedy execution due to the use of steel structures and prefabricated reinforced concrete walls.
- Huge storage capacity using wide free spans that reached 75m and heights up to 25m.
- Ease in providing mechanical systems for shipping and unloading.

Venus International

Venus International Belt Conveyors

General Authority for Alexandria Port

Uni Grain

Sea Grain Stevedoring & Warehousing

Venus International

Factories & Warehouses

Egypt Air's Integrated Training Complex

First Factories

New Grain Market

Asfour Crystal Factories

New Grain Market

Pasta Factories

Asfour Crystal Factories & Warehouses

Egypt Air's Integrated Training Complex

Egypt Air has endorsed a comprehensive plan for the development of its training sector through the establishment of an integrated center for practical and theoretical training on the latest flight simulators. In this context, and given their long lasting co-operation over more than 25 years with ALPHA, Egypt Air assigned ALPHA to execute the project due to its profound expertise in the field of implementing integrated projects.

Zizinia Commercial and Administrative Center

Located on the main Pyramids road in Giza Egypt, with a total area of 27,000 m^2 consists of basement, ground and five typical floors containing Shops, Restaurants, Cafeterias, Banks, Offices and Clinics.

ALPHA took over the project starting with workshop drawings and ending with the implementation of all civil, architectural and electrical works at the highest level of quality.

Integrated Management System (IMS).

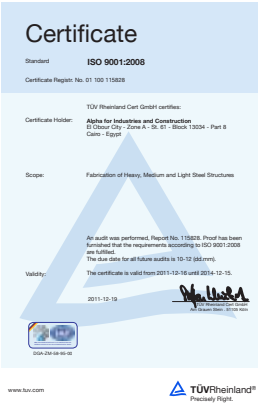
ALPHA is keen to provide competitive products while applying the highest business and quality standards, which ensure a constant improvement and development of our processes.

ALPHA is always developing new and creative ideas to ensure a Healthy and Safe Environment to all our employees and also to our community. We layout promising plans and ideas while providing continuous supervision to ensure their achievement.

As a result, ALPHA factory has obtained:

- Quality Management System: ISO 9001:2008
- Environmental Management System: ISO 14001:2004
- Occupational Health and Safety Management System: OHSAS 18001:2007

Certified by TÜV Rheinland



Certificate

Standard ISO 9001:2008

Certificate Registr. No. 01 100 115828

TÜV Rheinland Cert GmbH certifies:

Certificate Holder: **Alpha for Industries and Construction**
El Obour City - Zone A - St. 61 - Block 13034 - Part 8
Cairo - Egypt

Scope: Fabrication of Heavy, Medium and Light Steel Structures

An audit was performed, Report No. 115828. Proof has been furnished that the requirements according to ISO 9001:2008 are fulfilled.
The due date for all future audits is 10-12 (dd.mm).

Validity: The certificate is valid from 2011-12-16 until 2014-12-15.

2011-12-19

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Certificate

Standard ISO 14001:2004

Certificate Registr. No. 01 104 087476

TÜV Rheinland Cert GmbH certifies:

Certificate Holder: **Alpha for Industries and Construction**
El Obour City - Zone A - St. 61 - Block 13034 - Part 8
Cairo - Egypt

Scope: Fabrication of Heavy, Medium and Light Steel Structures

An audit was performed, Report No. 087476. Proof has been furnished that the requirements according to ISO 14001:2004 are fulfilled.
The due date for all future audits is 10-12 (dd.mm).

Validity: The certificate is valid from 2011-12-16 until 2014-12-15.

2011-12-19

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Standard BS OHSAS 18001:2007

Certificate Registr. No. 01 113 080584

TÜV Rheinland Cert GmbH certifies:

Certificate Holder: **Alpha for Industries and Construction**
El Obour City - Zone A - St. 61 - Block 13034 - Part 8
Cairo - Egypt

Scope: Fabrication of Heavy, Medium and Light Steel Structures

An audit was performed, Report No. 080584.
Proof has been furnished that the requirements according to BS OHSAS 18001:2007 are fulfilled.

The due date for all future audits is 10-12 (dd.mm).

Validity: The certificate is valid from 2011-12-16 until 2014-12-15.

2011-12-19

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El Obour City, Industrial Zone A, Block 13034 Part 8, Cairo, Egypt.
Tel.: +202 4610 1412 - 4610 1429 Fax: +202 4610 6299
info@alphainco.com **www.alphainco.com**

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