



Office: Plot No.181 - Second Sector - City Center
- Fifth Settlement, New Cairo, Egypt.



Tel.: (+20) 28 12 50 11-14



Fax: (+20) 28 12 50 33



E-mail: asf@elsewedy-ind.com



Web.: www.elsewedy-ind.com



Factory: : 10th of Ramadan City, Zone A-3 Egypt.



Tel.: (+20) 05 54 41 11 70



Fax: (+20) 05 54 41 11 76



Web.: www.asf.com.eg



Website



Facebook



LinkedIn



Portfolio

ASF

Arab steel fabrication co. S.A.E

**EL SEWEDY
INDUSTRIES**

ASF

Arab steel fabrication co. S.A.E

**EL SEWEDY
INDUSTRIES**

STEEL STRUCTURE
plate works

**STEEL
STRUCTURE**
plate works



CONTENTS

Overview 1

Experience 2

Mission 6

Our Profile 9

Scope of Work 11

Grating 18

Export Project 20

Local Projects 36

Certificates 64

Our Partners 68



ASF

Arab Steel Industries Co. S.A.E.

الشركة العربية للمصناعات الحديدية
السويدي

EL SEWEDY
INDUSTRIES

OVERVIEW

- Over 85 years of existence, Elsewedy Industries Group has grown into a company whose quality is recognized in more than 50 countries worldwide.
- ASF was established in July 1997 as another successful venture in Elsewedy Industries Group.
- With over 25 years of domain knowledge in the Engineering Product business, ASF stands as one of the most diversified and leading industrial companies in Egypt and the Middle East.
- In recent years, ASF has worked on research and development continuously and has gained a great deal of expertise globally.
- Our business extends to offering high quality products and services in electricity and telecommunication fields respecting market requirements.
- The company has grown progressively with a clear vision for the future that is translated in our continuous improvement strategy and our advanced innovative applications.
- Customers satisfaction is one of our top priorities; therefore, ASF carries out the principles of continuous improvement of quality control and after sales customer service.

EXPERIENCE



A QUALITY NAME YOU CAN TRUST



MISSION

CUSTOMER VALUE PROPOSITION:

A RELIABLE PARTNER IN INDUSTRIAL SECTOR.
LEADERS IN STEEL FABRICATION.

VISION

WE ENCOURAGE INNOVATION TO MEET CHALLENGES.
WE FOSTER AN ENVIRONMENT OF COLLABORATION.



VISION

OBJECTIVE:

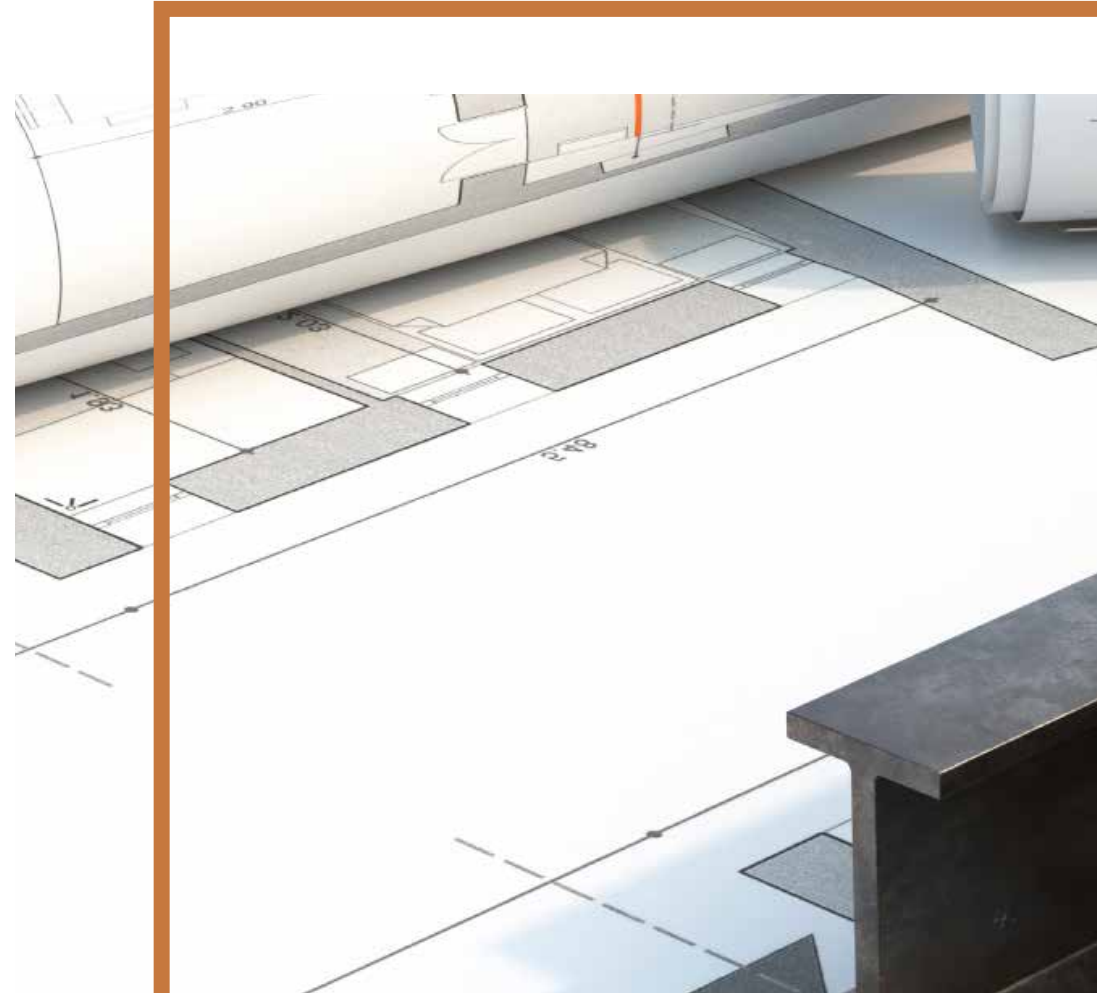
Provide Exceptional Quality
Products & Services

MILESTONES:

A Major Supplier to Mega
Projects In EMEA

ADAPTATION:

Best Fit Solutions for
All Requirements





OUR PROFILE

OVERVIEW

Since 1938, Elsewedy Group has been one of the most diversified and leading industrial groups in Egypt and the Middle East.

ASF: Arab Steel Fabrication company was launched in July 1997 as part of Elsewedy industrial group.

ASF is the preferred industry option offering a diversified portfolio of steel products in MENA region and sub-Saharan Africa in addition to being the leading brand in the Egyptian steel market.

OUR PROFILE

OVERVIEW

ASF manufactures:

- Steel Structure & Plate Works
- Poles
 - High Masts - Monopoles
 - Palm trees
- Slitting
- Towers
 - Telecommunication Towers
 - OHTL – Towers
- Grating
- Galvanization

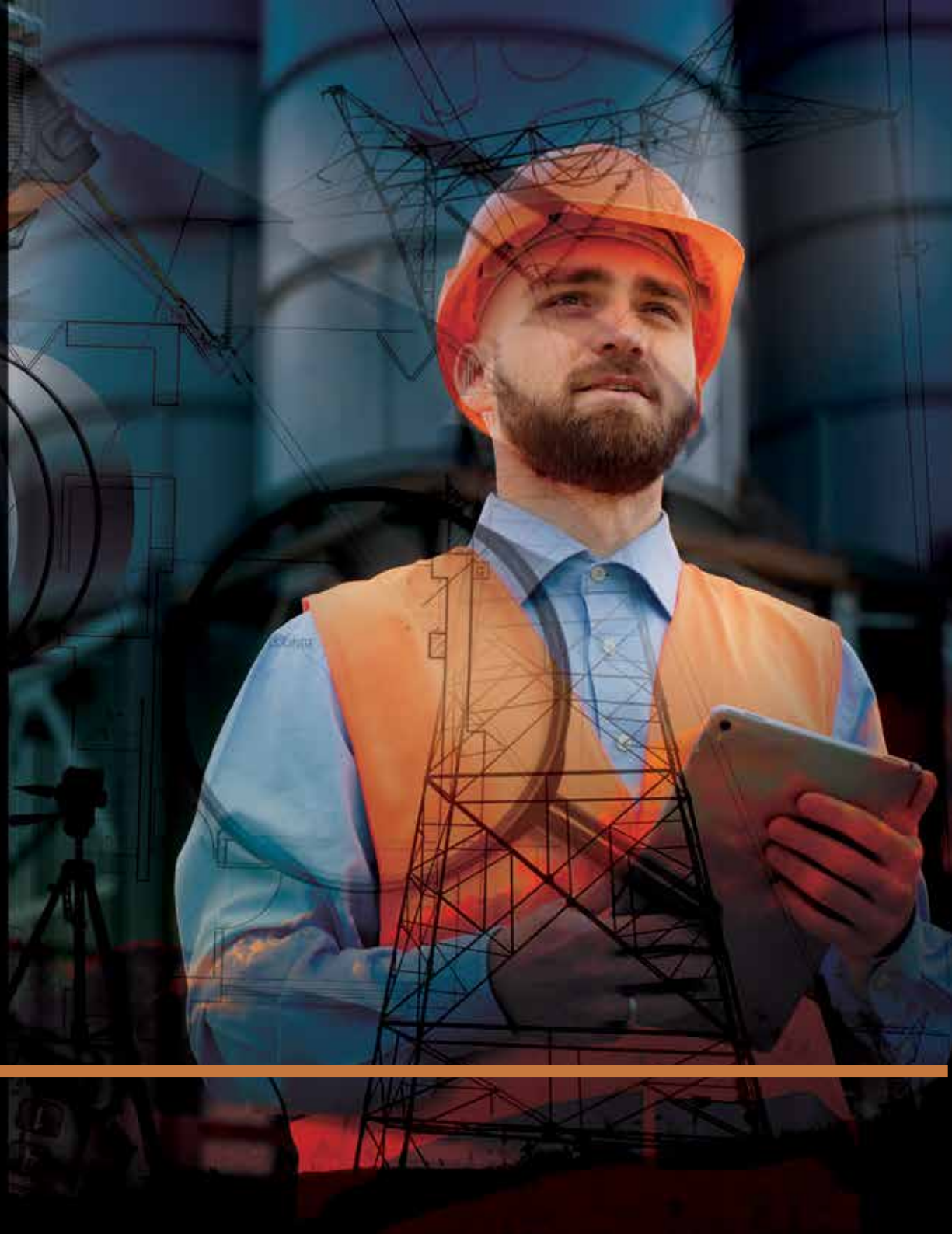




- ASF (1) Factory
Total area : 100,000 m²
Covered area : 35,000 m²
- ASF (2) Factory
Total area : 60,000 m²
Covered area : 21,000 m²
- Manpower
Total of 1200 employees

SCOPE OF WORK

- ENGINEERING
- FABRICATION
- COATING (PAINTING OR GALVANIZATION)
- PACKING & SHIPPING
- ERECTION
- MAINTENANCE






OUR PROFILE

ASF – ANNUAL CAPACITY

24,000	MT OF STEEL STRUCTURE & PLATE WORKS
50,000	MT OF TOWERS
12,000	MT OF POLES & HIGH MASTS
60,000	M2 OF GRATING
120,000	MT OF GALVANIZING - MAINTENANCE



MANUFACTURING CAPABILITY

STEEL STRUCTURES & PLATE WORK

ESAB,

CNC flam cutting machine machine, 4 torches, Cutting Width max: 5 meter, Cutting Length max: 24 meter

SATO,

CNC flam cutting machine machine, 3 torches, Cutting Width max: 3.2 meter, Cutting Length max: 24 meter

TWO GASPARINI,

Hydraulic Shear, Max. Cutting thickness: 20 mm, Max. Width: 4000mm

STEEL STRUCTURES & PLATE WORK

VOORTMAN SAWING & DRILLING LINE,

Min / Max. High: 10 - 600 mm, Min/Max. Width 50 - 1250 mm,
Drilling Line 8 - 40 mm

TWO WAGNER,

CNC Cutting & Drilling Line

HAUSLER ROLLER PLATE BENDING MACHINE,

Max. Width of plate 2500 mm, Max/min Supporting diameter
5000 mm/ 1650 mm

A photograph of an industrial welding process. A robotic arm is welding a large metal structure, creating a massive spray of bright orange sparks. The background shows various industrial components, including a blue gas cylinder and a yellow machine with the 'ESAB' logo.

CORIMPEX BUILT UP SECTION MACHINE,

Web 200 - 300 Thickness 5 - 40 mm, Flange Width 100 - 1250
Thickness 5 - 100 Max. Beam Length: 18 m

ESAB,
Column & Boom Welding Machine

GRATING

ASF GRATING FACTORY

The Grating Plant is held on 3750 m² with a production capacity of 5000 m² /month and with production range of maximum cross bar length 1000 mm, and maximum bearing bar length 6000 mm for both plain and serrated types.

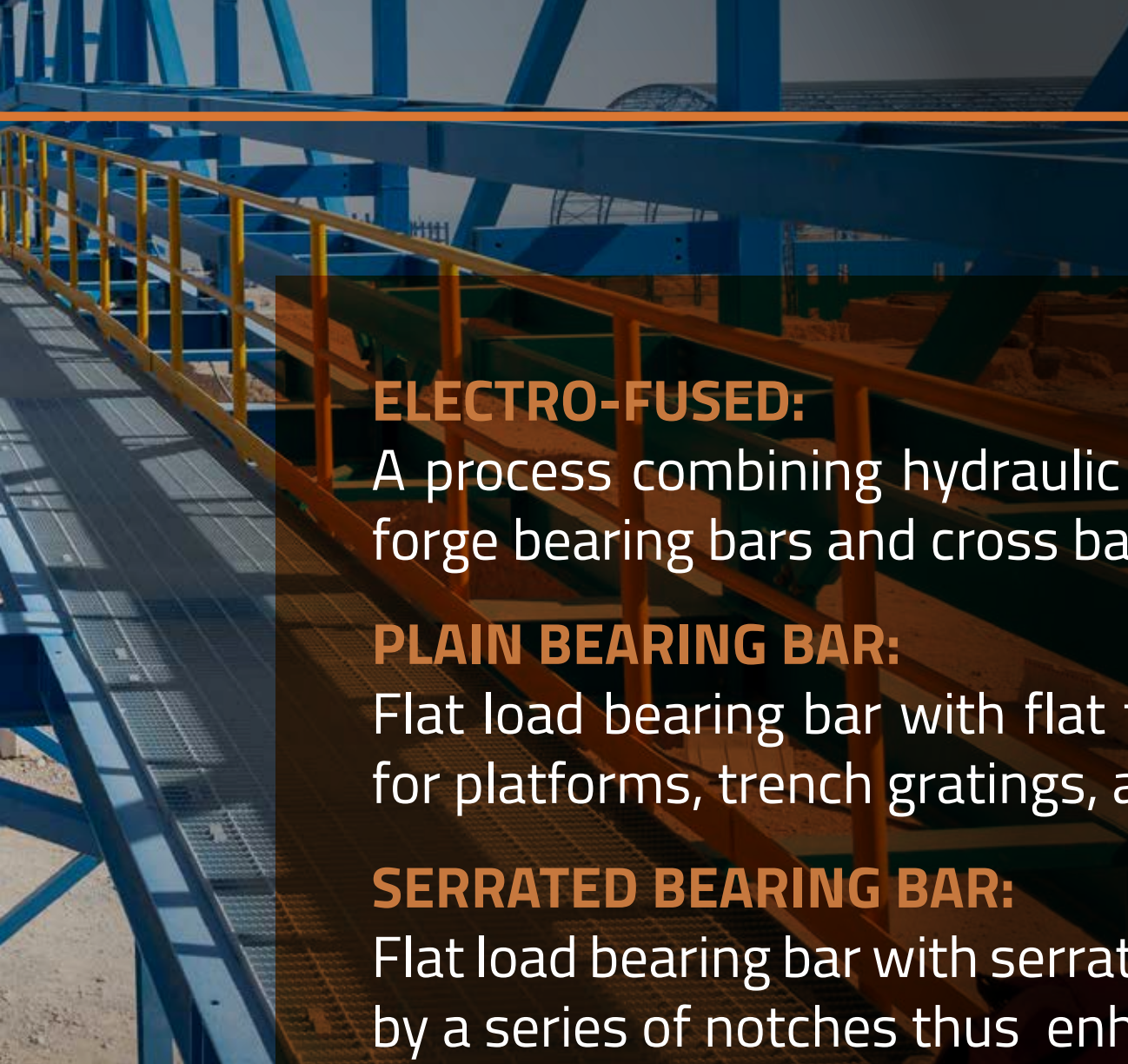
CUTOUT:

An area of grating removed to clear an obstruction to allow pipes ,ducts, columns, etc. To pass through the grating.

CURVED SHAPING:

A cut –out following a curved pattern.





ELECTRO-FUSED:

A process combining hydraulic pressure and heat fusion to forge bearing bars and cross bars into a panel grid.

PLAIN BEARING BAR:

Flat load bearing bar with flat top surface. Commonly used for platforms, trench gratings, and stair treads.

SERRATED BEARING BAR:

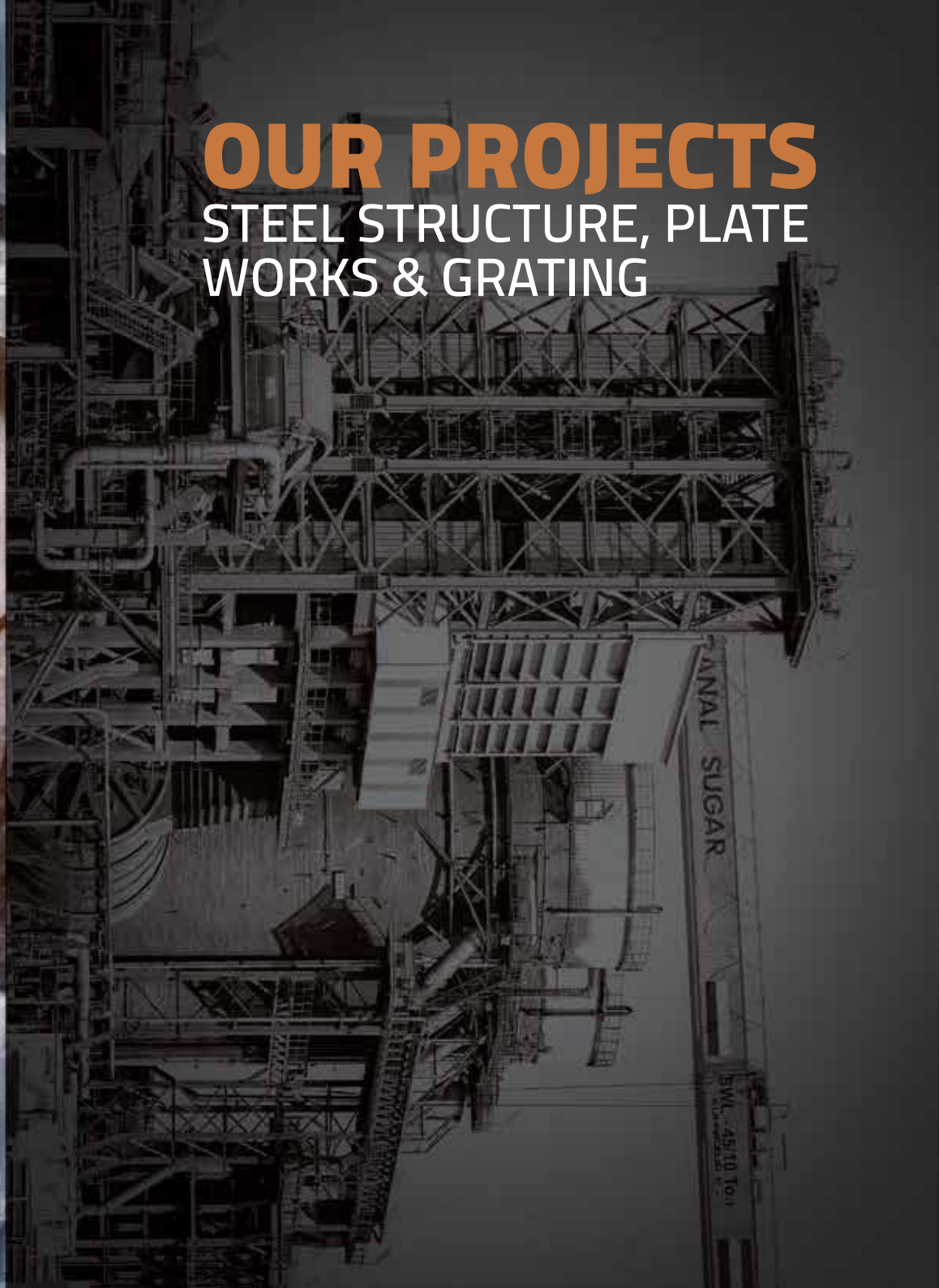
Flat load bearing bar with serrated top surface that is formed by a series of notches thus enhancing its non-slip characteristics. It is particularly suitable for use in slippery conditions such as oil refineries, tankers, stairways.

WORLDWIDE PROJECTS COVERAGE



OUR PROJECTS

STEEL STRUCTURE, PLATE
WORKS & GRATING



Oil & Gas



- CUSTOMER** : TECHNIP ENERGIES.
- DESTINATION** : **Midor Refinery Plant - Alexandria.**
- SCOPE** : Design, Supply, Fabrication, Grit Blasting, Painting and Transportation of Pipe Racks & Miscellaneous.
- DESCRIPTION** : 9000 Tons of Steel Structure.
- CONTRACT YEAR** : 2020-2021



TECNICAS REUNIDAS



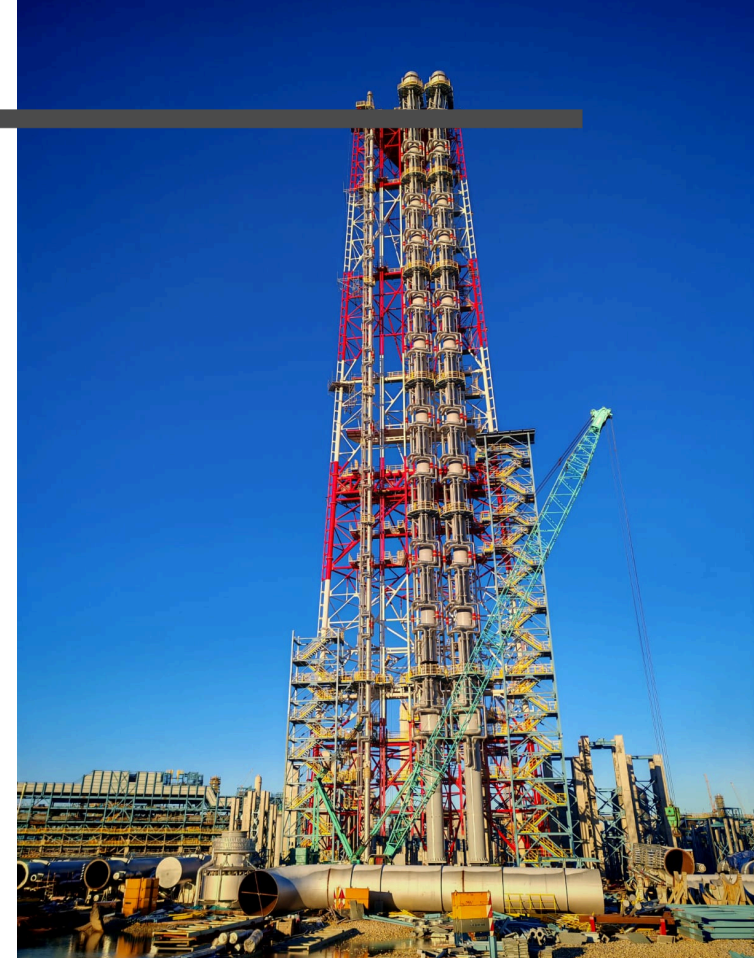
CUSTOMER : TECNICAS REUNIDAS
DESTINATION : **Al Bahrain**
SCOPE : Supply, fabrication and FCA delivery.
DESCRIPTION : 1300 Tons of Steel Structure & Ducts.
CONTRACT YEAR : 2017-2018



TECNICAS REUNIDAS



- CUSTOMER** : TECNICAS REUNIDAS.
- DESTINATION** : **Duqm, Oman.**
- SCOPE** : Supply, Fabrication, Refractory Works & FCA Delivery.
- DESCRIPTION** : 800 Tons of Steel Structure Works for Fired Heaters.
- CONTRACT YEAR** : 2019



- CUSTOMER** : EQMAR - UAE
- DESTINATION** : **UAE**
- SCOPE** : Supply, Fabrication, Painting and FOB Delivery of 147 Meter Flare System
- DESCRIPTION** : 1,500 TON-147 m Flare system
- CONTRACT YEAR** : 2023



- CUSTOMER** : Active Energy Group - DMCC
- DESTINATION** : **UAE**
- SCOPE** : Supply, Fabrication, Painting and FOB Delivery of 66 Meter Flare System
- DESCRIPTION** : 650 TON-Flare unit HP P0-90Y01A/B, flare unit LP P0-90Y02A/B
Supporting frame H=66m
- CONTRACT YEAR** : 2023

Industrial

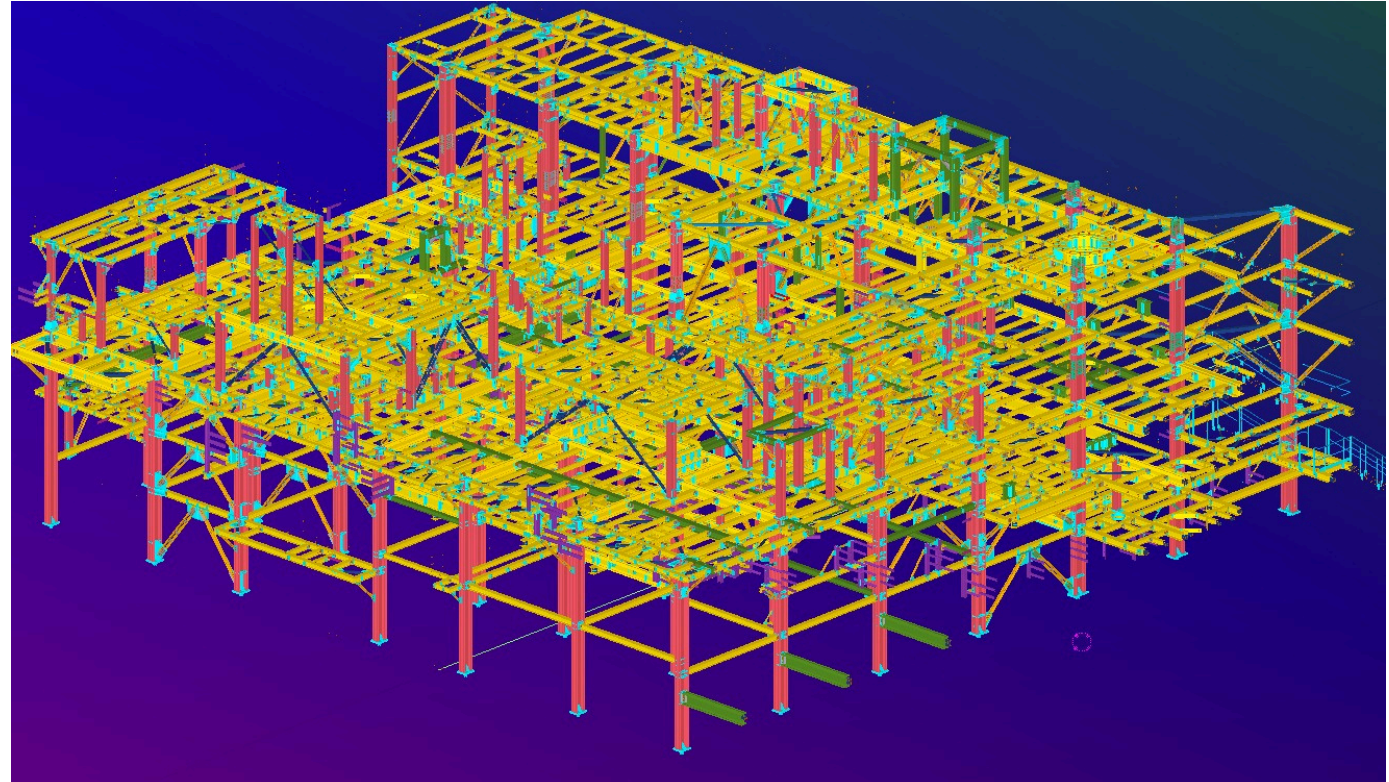


EGAT

Egyptian Grinding Advanced Technology S.A.E
المصرية لتكنولوجيا الطحن المتقدمة ش.م.م



- ▶ **CUSTOMER** : Egyptian Grinding Advanced Technology - EGAT.
- ▶ **DESTINATION** : **Suez City-Attaka.**
- ▶ **SCOPE** : Supply, Fabrication and Erection of Pelletization Plant.
- ▶ **DESCRIPTION** : 20,000 Tons of Steel Structure 150,000 M2 of Cladding Works.
- ▶ **CONTRACT YEAR** : 2021-2022



- **CUSTOMER** : Marie Tecnimont
- **DESTINATION** : **KIMA Aswan - Egypt**
- **SCOPE** : Supply, Fabrication and Delivery of Steel Structures, (In progress)
- **DESCRIPTION** : 6,500 TON of Pipe Racks, Process Structures, Equipment Platforms
- **CONTRACT YEAR** : 2025



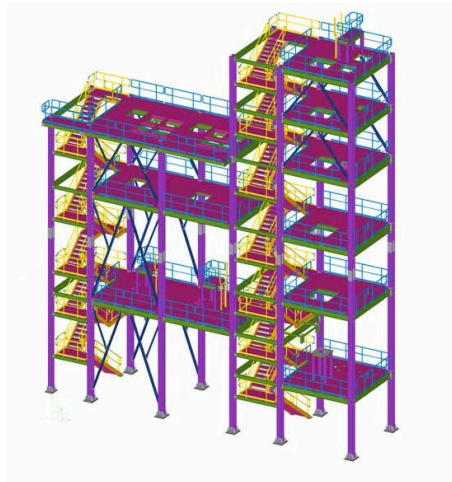
- CUSTOMER** : Elco Steel.
- DESTINATION** : **Suez City - Attaka.**
- SCOPE** : Supply, Fabrication and Erection of Rolling Mill Plant.
- DESCRIPTION** : 8000 Ton of Steel Structure & Cladding Works.
- CONTRACT YEAR** : 2017-2018



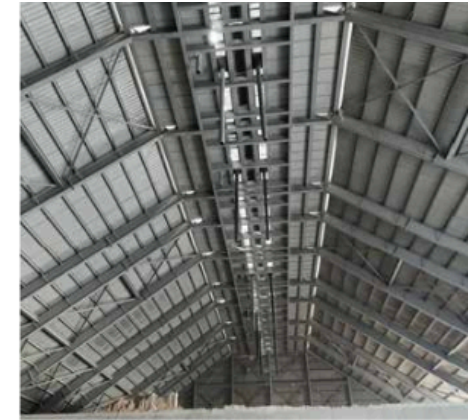
- CUSTOMER** : Rowad Modern Engineering - RME
- DESTINATION** : **Egypt**
- SCOPE** : Supply, Fabrication and Erection of Steel Structure
- DESCRIPTION** : 1,300 TON-SAINT GOBAIN Glass Factory - BATCH 3
- CONTRACT YEAR** : 2025



- **CUSTOMER** : Nuberg Engineering Ltd.
- **DESTINATION** : **Riyadh, Kingdom of Saudi Arabia.**
- **SCOPE** : Supply, fabrication and Installation works.
- **DESCRIPTION** : 1300 Tons of Steel Structure & Ducts, 60 MTPD Chlor Alkali Expansion Plant.
- **CONTRACT YEAR** : 2017-2018



- **CUSTOMER** : Nuberg Engineering Ltd.
- **DESTINATION** : **Casablanca Port, Morocco.**
- **SCOPE** : Supply, Fabrication and FOB Delivery to Casablanca Port.
- **DESCRIPTION** : 330 Tons of Gentries and Steel Structure Works.
- **CONTRACT YEAR** : 2020



- CUSTOMER** : OILEX.
- DESTINATION** : **Sadaat City.**
- SCOPE** : Supply, Fabrication and Erection of Flat Metal Store Works.
- DESCRIPTION** : 700 Ton of Steel Structure & Cladding Works. (Turn-Key Project)
- CONTRACT YEAR** : 2018-2019



- CUSTOMER** : Kuhnezug AG Crane Manufacturing LLC.
- DESTINATION** : **Canal Sugar in El Minia.**
- SCOPE** : Supply, Fabrication and Erection Works.
- DESCRIPTION** : 450 Ton of Steel Structure for Double Girder Gantry, Overhead Crane.
Size 60 Meter Wide & 45 Meter Height.
- CONTRACT YEAR** : 2018-2019



- ▶ **CUSTOMER** : KELVION Thermals
- ▶ **DESTINATION** : **KSA**
- ▶ **SCOPE** : Supply, Fabrication and FOB Delivery of Steel Structure & ACC Unit
- ▶ **DESCRIPTION** : 460 TON-SEPC Cracker Expansion Project
- ▶ **CONTRACT YEAR** : 2025



- CUSTOMER** : Elsewedy Transformers
- DESTINATION** : **EGYPT**
- SCOPE** : Supply and fabrication of Transformer oil Cooling Tanks
- DESCRIPTION** : 3 PC-Transformer oil Cooling Tanks
- CONTRACT YEAR** : 2020



- ▶ **CUSTOMER** : Abu Zaabal fertilizer
- ▶ **DESTINATION** : **EGYPT**
- ▶ **SCOPE** : Supply, Fabrication and Erection of Site Erected Tanks
- ▶ **DESCRIPTION** : 3 PC-Abu Zabaal Factory Unit 6
- ▶ **CONTRACT YEAR** : 2017



- CUSTOMER** : CANAL SUGAR.
- DESTINATION** : **Beet Sugar Factory Project. AL-Minya, Egypt.**
- SCOPE** : Fabrication, Transportation and Installation Works.
- DESCRIPTION** : Two Units of Extraction Towers and Mixers.
- CONTRACT YEAR** : 2018-2019



- CUSTOMER** : Cairo for Extraction and Refining Oil (CERO).
- DESTINATION** : **10th of Ramadan - Industrial Zone - A3.**
- SCOPE** : Supply ,Fabrication, Erection and Painting.
- DESCRIPTION** : 12 Steel Tanks, Diameter 7 Meter & Height 13 Meter.
- CONTRACT YEAR** : 2018-2019

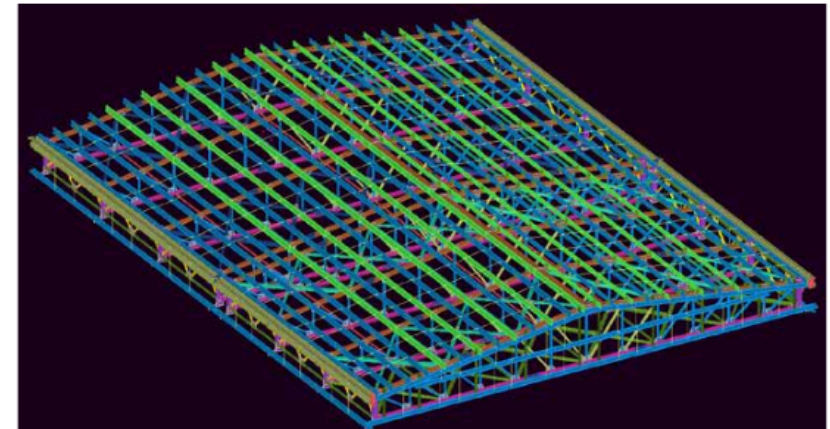
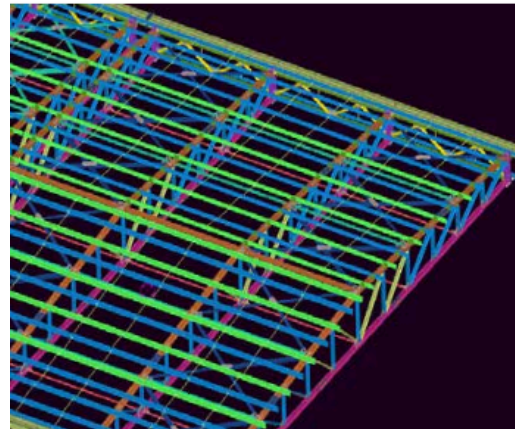
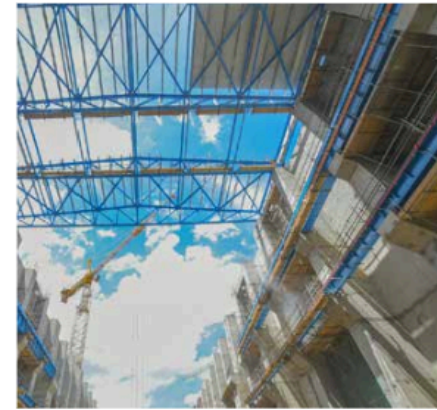
Power & Water



TECNICAS REUNIDAS



- ▶ **CUSTOMER** : TECNICAS REUNIDAS
- ▶ **DESTINATION** : **SPAIN**
- ▶ **SCOPE** : Supply, Fabrication, insulation apply and transportation of Air pre Heaters units
- ▶ **DESCRIPTION** : 460 TON-VERDE RENEWABLE FUEL COMPLEX PROJECT-FIRED HEATERS
- ▶ **CONTRACT YEAR** : 2025



- CUSTOMER** : The JV of the Arab Contractors and Elsewedy Electric S.A.E.
- DESTINATION** : Tanzania.
- SCOPE** : Supply, Fabrication and CIF delivery Dar El Salam Port.
- DESCRIPTION** : 3200Tons of Steel Structure Works for Power House Roof.
- CONTRACT YEAR** : 2021-2022



- **CUSTOMER** : SPG DRY COOLING BELGIUM
- **DESTINATION** : **Greece**
- **SCOPE** : Supply, Fabrication and FOB Delivery of Supporting Steel Structure of the ACC Unit
- **DESCRIPTION** : 1,780 TON-876,6 MWe KOMOTINI COMBINED CYCLE POWER PLANT
- **CONTRACT YEAR** : 2023



- **CUSTOMER** : SPG DRY COOLING BELGIUM
- **DESTINATION** : **Italy**
- **SCOPE** : Supply, Fabrication and FOB Delivery of Supporting Steel Structure of the ACC Unit
- **DESCRIPTION** : 1,670 TON-OSTIGLIA H-Class CCGT Unit 5
- **CONTRACT YEAR** : 2023



- ▶ **CUSTOMER** : SPG DRY COOLING BELGIUM
- ▶ **DESTINATION** : **Mozambique**
- ▶ **SCOPE** : Supply, Fabrication, Painting and FOB Delivery of Air Cooled Condenser
- ▶ **DESCRIPTION** : 700 TON-450MW COMBINED CYCLE POWER PLANT
- ▶ **CONTRACT YEAR** : 2022



- CUSTOMER** : SPG DRY COOLING.
- DESTINATION** : **Duqm, Oman.**
- SCOPE** : Supply, Fabrication and FOB Delivery to Alexandria Port.
- DESCRIPTION** : 420 Tons of Duct Works and Tanks for Air Cooled Condenser Unit.
- CONTRACT YEAR** : 2019

- CUSTOMER** : SPIG-GMAB
- DESTINATION** : **EGYPT**
- SCOPE** : Supply, Fabrication and Painting of Duct works
- DESCRIPTION** : 1,080 TON-WEST DAMIETTA
- CONTRACT YEAR** : 2017



- CUSTOMER** : B&W - SPIG UK.
- DESTINATION** : **United Kingdom - Trident.**
- SCOPE** : Supply, Fabrication and FOB Delivery.
- DESCRIPTION** : 1200 Tons of Duct Works for Air Cooled Condenser.
- CONTRACT YEAR** : 2017-2018



- ▶ **CUSTOMER** : Elsewedy Electric PSP
- ▶ **DESTINATION** : **IRAQ**
- ▶ **SCOPE** : Supply, Fabrication of Tanks
- ▶ **DESCRIPTION** : 8 PC-Iraq Substitutions (Maysan, Mothana, Shatra, Sht Al Arab)
- ▶ **CONTRACT YEAR** : 2020

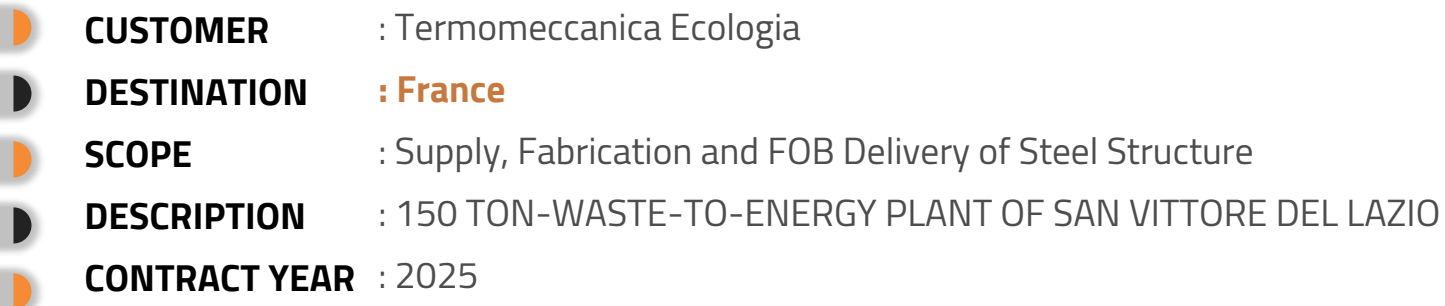


- CUSTOMER** : Elsewedy Electric PSP
- DESTINATION** : **EGYPT**
- SCOPE** : Fabrication of Tanks & Vessels (ASME Stamped) & Piping
- DESCRIPTION** : 2 PC and 148 T Piping-Assuit Power Plant
- CONTRACT YEAR** : 2017

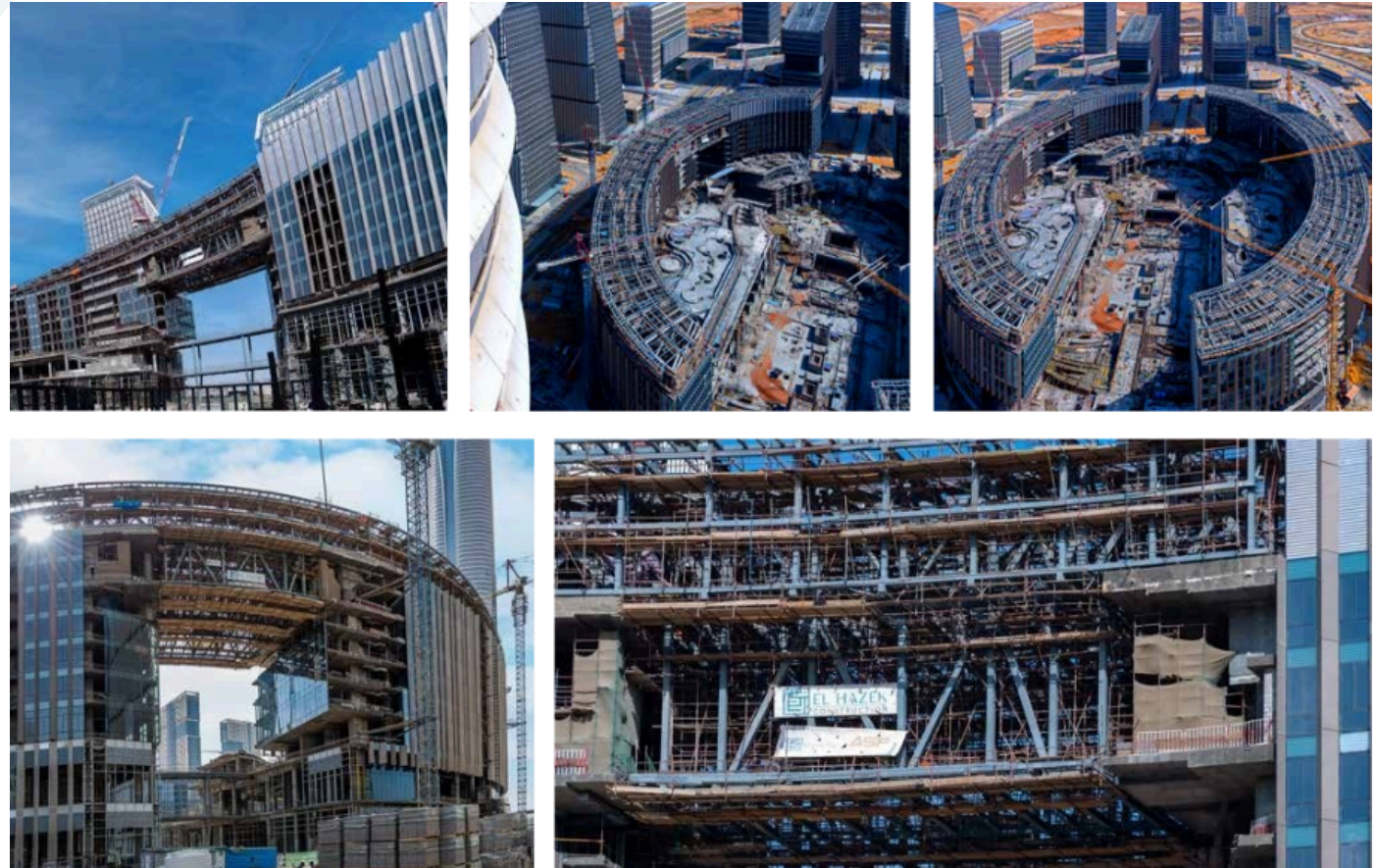
- CUSTOMER** : Elsewedy Electric PSP
- DESTINATION** : **EGYPT**
- SCOPE** : Supply, Fabrication and Erection of Site Erected API Storage Tanks
- DESCRIPTION** : 3 PC-Beni Suief Power Plant
- CONTRACT YEAR** : 2017



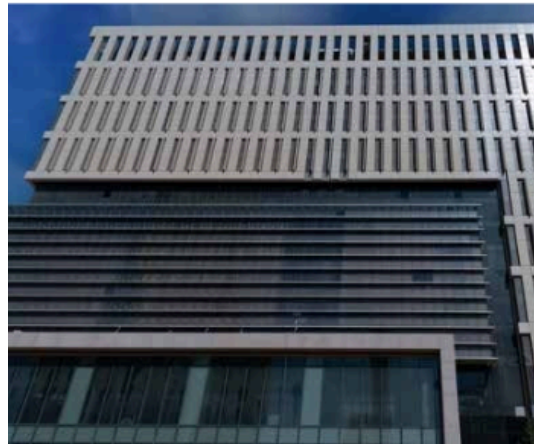
- CUSTOMER** : Elsewedy Electric PSP
- DESTINATION** : **EGYPT**
- SCOPE** : Supply, Fabrication of Pressurized Tanks (ASME Stamped)
- DESCRIPTION** : 1 PC-ELCO STEEL
- CONTRACT YEAR** : 2022



Buildings



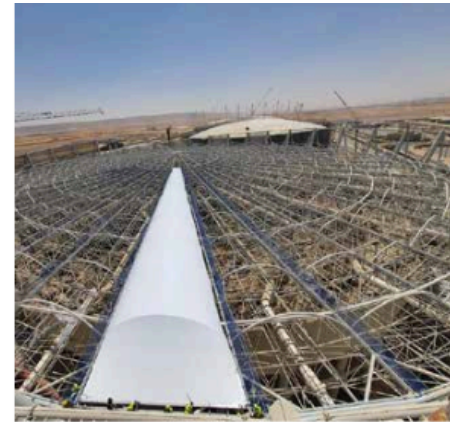
- **CUSTOMER** : EL HAZEK.
- **DESTINATION** : **New Capital Crescent Tower.**
- **SCOPE** : Fabrication, Transportation and Erection of Steel Structure.
- **DESCRIPTION** : 1600 Ton of Steel Structure.
- **CONTRACT YEAR** : 2021-2022



- CUSTOMER** : CSCEC.
- DESTINATION** : **New Capital.**
- SCOPE** : Fabrication, Transportation and Erection.
- DESCRIPTION** : 1200 Ton of Steel Structure for C02, C03 & PK 17 Building.
- CONTRACT YEAR** : 2020-2021



-  **CUSTOMER** : REDCON - Construction Co. - Rc.
-  **DESTINATION** : **Administrative Capital Gas Cool.**
-  **SCOPE** : Supply, Fabrication and Erection.
-  **DESCRIPTION** : 500 Ton Steel Structure Works.
-  **CONTRACT YEAR** : 2018-2019



- **MAIN CONTRACTOR** : Rowad Modern Engineering - RME.
- **DESTINATION** : **New Capital.**
- **SCOPE** : Supply, Fabrication and Erection of Steel Works.
- **DESCRIPTION** : 450 Tons of Steel Structure.
- **CONTRACT YEAR** : 2021-2022

Infrastructure



- CUSTOMER** : El Sewedy Electric (T&D).
- DESTINATION** : **Egypt High Ways, Ismalia Road, Ring Road, El Sokhna Road and Shubra Banha.**
- SCOPE** : Fabrication, Transportation and Erection of Gantry Steel Structure.
- DESCRIPTION** : 5000 Ton of Steel Structure.
- CONTRACT YEAR** : 2021-2022



- **CUSTOMER** : JV Orascom Construction & Rowad Modern Engineering - RME
- **DESTINATION** : **Egypt**
- **SCOPE** : Supply, Fabrication and Erection of Steel Structure
- **DESCRIPTION** : 1,200 TON-HSR Main Depot - 6th of October
- **CONTRACT YEAR** : 2025



- CUSTOMER** : VINCI.
- DESTINATION** : **Greater Cairo Metro Al Thawra Line.**
- SCOPE** : Supply, Fabrication and Trial Assembly of Truss Girder Works.
- DESCRIPTION** : Steel Structure for Truss Ring Road.
- CONTRACT YEAR** : 2018-2019

CERTIFICATES

CERTIFICATE



FACTORY PRODUCTION CONTROL CERTIFICATE OF CONFORMITY

No. 2375/CPR/19/7046

OCA Instituto de Certificación, S.L.U.
Notified Body No. 2375

Pursuant to Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products, it is verified herein that the products:

Product	Execution types	Method of Declaration	Standard	Intended Use
STRUCTURAL STEEL COMPONENTS	EXC 3, EXC 4	3a	EN 1090-1:2009 +A1:2011	Structural in all types of construction work

supplied by:

ARAB STEEL FABRICATION Co, SAE

ASF-I: Zone A-3 EG-44916 10th of Ramadan City (Egypt)
ASF-I: Zone A-4 EG-44916 10th of Ramadan City (Egypt)

manufactured by:

ASF-I: Zone A-3 EG-44916 10th of Ramadan City (Egypt)
ASF-I: Zone A-4 EG-44916 10th of Ramadan City (Egypt)

are subjected by the manufacturer to the factory production control and that OCA Instituto de Certificación, S.L.U., has conducted the initial inspection of the factory and that of production control and carries out the continuous surveillance, assessment and approval of the factory production control pursuant to Annex ZA of the above standards and which authorises the manufacturer to affix the CE marking.

Initial certification date: 2019/07/18

Issue date: 2025/07/04

David Lao
CEO

This certificate is valid barring amendment of the applicable provisions considered by OCA Instituto de Certificación, S.L.U.
In order to verify the validity of this certificate, please do so via email at: info.certificacion@ocaglobal.com

This certificate replaces the certificate issuance date: 2022/05/10



CHECK
VALIDITY



Any additional explanation related both the scope of this certificate and the applicability of the requirements of the rule can be achieved by contacting the company
Vía de las Dos Castillas, 7 - Ed. OCA Global - 28224 Pozuelo de Alarcón (Madrid)



OCA Instituto de Certificación, S.L.U.
Certifies the quality requirements for fusion welding of metallic materials

ARAB STEEL FABRICATION Co, SAE

Site 1: (ASF 1) ZONE A3 44916, 10th of Ramadan City Egypt
Site 2: (ASF 2) ZONE A4 EG 44916, 10th of Ramadan City Egypt

according to the standard:

UNE-EN ISO 3834-2:2022

applicable to:

Quality requirements for fusion welding of metallic materials.
Part 2: Comprehensive quality requirements

Certificate n°: 34/4100/19/7056

Initial certification date: 2019/07/18
Current cycle certification date: 2025/07/18
Expiry date: 2028/07/18
Renewal audit date: 2025/04/30
Issue date: 2025/07/04



This certificate replaces the certificate issuance date: 2022/05/10

David Lao

David Lao
CEO

CHECK
VALIDITY



Any additional explanation related both the scope of this certificate and the applicability of the requirements of the rule can be achieved by contacting the company
Vía de las Dos Castillas, 7 - Ed. OCA Global - 28224 Pozuelo de Alarcón (Madrid)



Bureau Veritas Certification



Arab Steel Fabrication El - Sewedy

10th of Ramadan city, zone A-3 , A-4, -, Egypt

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

Design and Fabrication of Steel Structures, Plate Works, Pressure Vessels, Towers, Grating ,High Masts , lighting poles and Hot Dip Galvanization

Original cycle start date: 04-09-2001
Expiry date of previous cycle: 03-09-2024
Certification / Recertification Audit date: 17-10-2024
Certification / Recertification cycle start date: 26-11-2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 03-09-2027

Certificate No.: EG002792 Version: 1 Issue date: 26-11-2024

[Signature]



Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom

Local office: BUREAU VERITAS CERTIFICATION HOLDING - DUBAI BRANCH, Al Hudaiba Awards Building, Block C, 2nd Floor, Jumeirah Road, 2nd December Interchange, P.O.Box. 9110, Dubai, United Arab Emirates.

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +202 24183020 / +202 24182998

UKAS Certificate Template Single Site Rev.4.2

1/1

30 Sep 2024

Certificate

Management system as per
ISO 45001:2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Arab Steel Fabrication Company El- Sewedy (ASF)
Plant 1: Zone A-3, 10th of Ramadan City
Plant 2: Zone A-4, 10th of Ramadan City
Alsharqia,
Egypt



operates a management system in accordance with the requirements of ISO 45001:2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Design and Fabrication of Steel Structures, Plate Works, Pressure Vessels,
Towers, Grating, High Masts, Lighting Poles And Hot Dip Galvanization**

Certificate Registration No. 44 126 21650043
Audit Report No. ER-0144 / 2025

Valid from 2025-11-14
Valid until 2028-11-13
Initial certification 2019

Cairo, 2025-11-13

Certification Body at TÜV NORD CERT GmbH

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com

TÜV*



Certificate

Management system as per
ISO 14001:2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

Arab Steel Fabrication Company El- Sewedy (ASF)
Plant 1: Zone A-3, 10th of Ramadan City
Plant 2: Zone A-4, 10th of Ramadan City
Alsharqia,
Egypt



operates a management system in accordance with the requirements of ISO 14001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Design and Fabrication of Steel Structures, Plate Works, Pressure Vessels,
Towers, Grating, High Masts, Lighting Poles And Hot Dip Galvanization**

Certificate Registration No. 44 104 21650043
Audit Report No. ER-0144 / 2025

Valid from 2025-11-14
Valid until 2028-11-13
Initial certification 2019

Cairo, 2025-11-13

Certification Body at TÜV NORD CERT GmbH

TÜV NORD CERT GmbH
Am TÜV 1, 45307 Essen
www.tuev-nord-cert.com

TÜV*





CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Arab Steel Fabrication (ASF)
10th of Ramadan city, zone A-4 Egypt
44629
Egypt

SCOPE:

Manufacture and assembly of power boilers at the above location and field sites controlled by the above location

AUTHORIZED: **March 9, 2021**
EXPIRES: **March 9, 2024**
CERTIFICATE NUMBER: **59240**

Board Chair, Conformity Assessment

Managing Director, Conformity Assessment



CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

Arab Steel Fabrication (ASF)
10th of Ramadan city, zone A-4 Egypt
44629
Egypt

SCOPE:

Manufacture of pressure vessels at the above location and field sites controlled by the above location (This authorization does not cover impregnated graphite)

AUTHORIZED: **March 9, 2021**
EXPIRES: **March 9, 2024**
CERTIFICATE NUMBER: **59241**

Board Chair, Conformity Assessment

Managing Director, Conformity Assessment





OUR PARTNERS

دهانات الجزيرة
Jazeera Paints

Oilex

B&W
SPIG

ELCO
STEEL
إلكوستيل

ELSEWEDY
ELECTRIC
T & D

REDCON
Construction Co.

ELSEWEDY
ELECTRIC
PSP

L3
P3
Greater
Cairo Metro
EFJV G2 for Civil Works

شركة القاهرة
للتكرام والتكرير
CAIRO EXTRACTION AND REFINING OIL

KÜHNEZUG AG
german cranes / middle east

ACC
ARABIAN CONSTRUCTION CO.

SPG
DRY
COOLING

DANIELI

EL HAZEK
CONSTRUCTION

ETROJET

المقاولون العرب
مشاريع مياه الشرب

ASF

Arab steel fabrication co. S.A.E

