- 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











EL SEWEDY INDUSTRIES













CONTENTS





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.



A QUALITY NAME YOU CAN TRUST

OUR PROFILE







Grating

Poles

- High Masts-Monopoles Palm trees



Products



Towers Telecommunication Towers
OHTL – Towers

Slitting



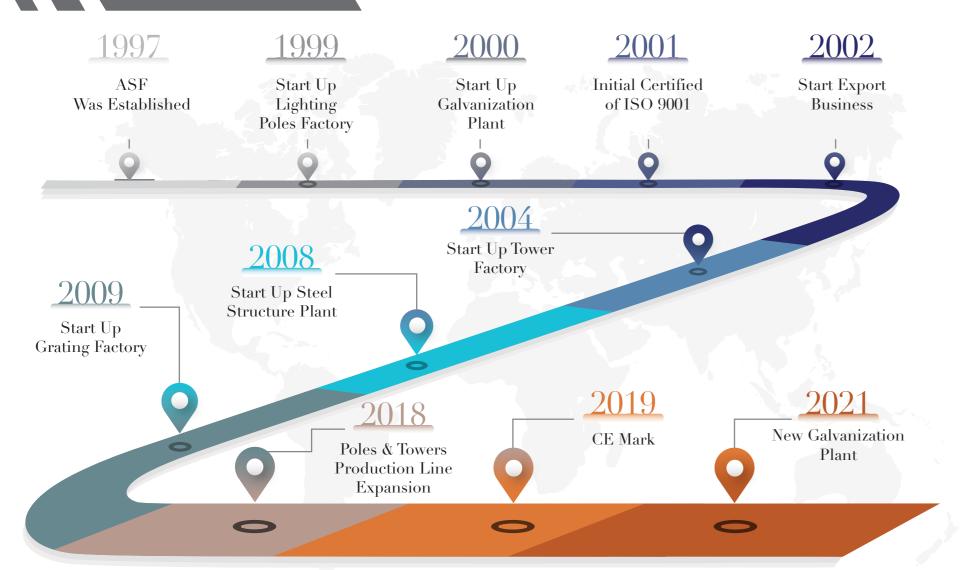


Galvanization





TIME LINE



KEY FIGURES







Export +30 Countries

2 Plants

1st Plant : 100,000 SM 2nd Plant : 60,000 SM



HIGHLIGHTS



Revenue 1.5B Egp

+50,000 Projects





Experience +25 Years









OCA Instituto de Certificación, S.L.U. Certifies the quality management system of

ARAB STEEL FABRICATION Co, SAE

ASF-1: Zone A-3 EG-44916 10th of Ramadan City (Egypt) ASF-1: Zone A-4 EG-44916 10th of Ramadan City (Egypt)

according to the standard:

UNE-EN ISO 3834-1:2006

Certificate nº: 34/4100/19/7056 Current cycle certification date: 2022/07/18 Expiry date: 2025/07/18



DHUDUS



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.

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

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

AUTHORIZED: March 9, 2021 March 9, 2024

EXPIRES: CERTIFICATE NUMBER: 59240







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.

Arab Steel Fabrication (ASF)

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





Managing Director, Conformity Assessmen

TUV NORD

CERTIFICATE

Management system as per ISO 14001 : 2015

The Certification Body TŪV 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



operates a management system in accordance with the requirements of ISO 14001 : 2015 and will be assessed

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 21370043 Audit Report No. ER. 0144 /2022

End of validity of previous certificate: 2022-11-13 Valid until 2025-11-13

www.tuev-nord-cert.com

Certification Body at TÜV NORD CERT GmbH

Essen. 2022-11-17

Validity can be verified at https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank.

TÜV NORD CERT GmbH Am TÜV 1

TAE DAKKS

45307 Essen



TUV NORD

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



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.

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 21370043 Audit Report No. ER. 0144 /2022

End of validity of previous certificate: 2022-11-13 Valid from 2022-11-17 Valid until 2025-11-13 Initial certification 2019



Essen, 2022-11-17

45307 Essen

Validity can be verified at https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank

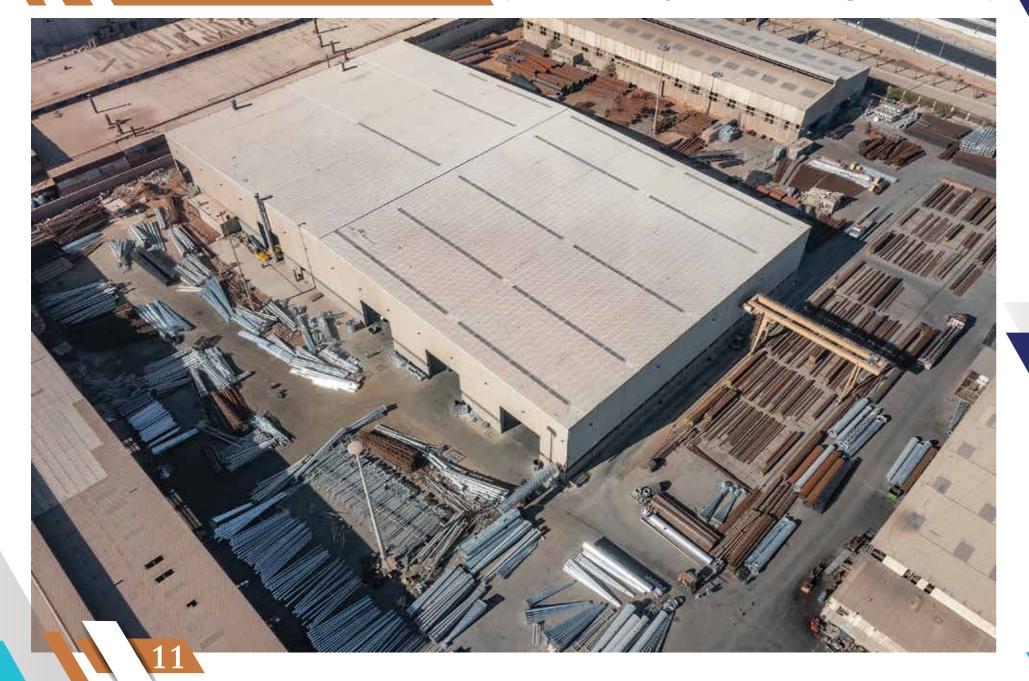
TÜV NORD CERT GmbH Am TÜV 1





GALVANIZATION

Fully automated galvanization plant with large kettle (width 2 meters, length 16 meters and a depth of 3.3 meters.)





















Maximum Throughput Galvanizing Furnace 20 To/h
Working Hours Per Year 6480 H/year
Working Hours Per Shift 8 H
Number Of Shifts 3
Working Days Per Year 285



MATERIAL HANDLING SYSTEM

- Capacity from the lifting equipment:
- Dips per hour average:

• Max. ambient temperature in the building:

 $2\times6,3$ to \$max.\$ 5 dips (due to the metallurgy of the process, dipping time increases)

45°C







BORG ALARAB-ALEX



Type Of Structure: Street Pole

Type Of Loading : 1 Or 2 Luminares

Location : Borj Elarab-Alex

Projects









BORG ALARAB-ALEX

HIGH MAST

Type Of Structure: High Mast

Type Of Loading : 6 Flood Lights

Location : Borj Elarab-alex

Projects









ISMALIA ROAD



Type Of Structure : High Mast

Type Of Loading : 4 Luminares

Location : Ismalia Road

Projects









































ABI

SODIC

GIECO

ENBLOM

Société Tunisienne de l'Electriche et du Gaz

الأوسيط للمضاولات MID CONTRACTING





HOIMEA































































1HS

ROWAD NOON ENGINEERS



Oilex











B:W







