

Rubber International Company

Sealing Success

Company Profile





about US

* Rubber International Company

expands rubber lining services to the Gulf, with a focus on Saudi Arabia.

Drawing on the expertise of their parent company in the Middle East, they provide corrosion-resistant solutions and tailored coatings for diverse industries in the Middle East, Africa, and the Gulf region.



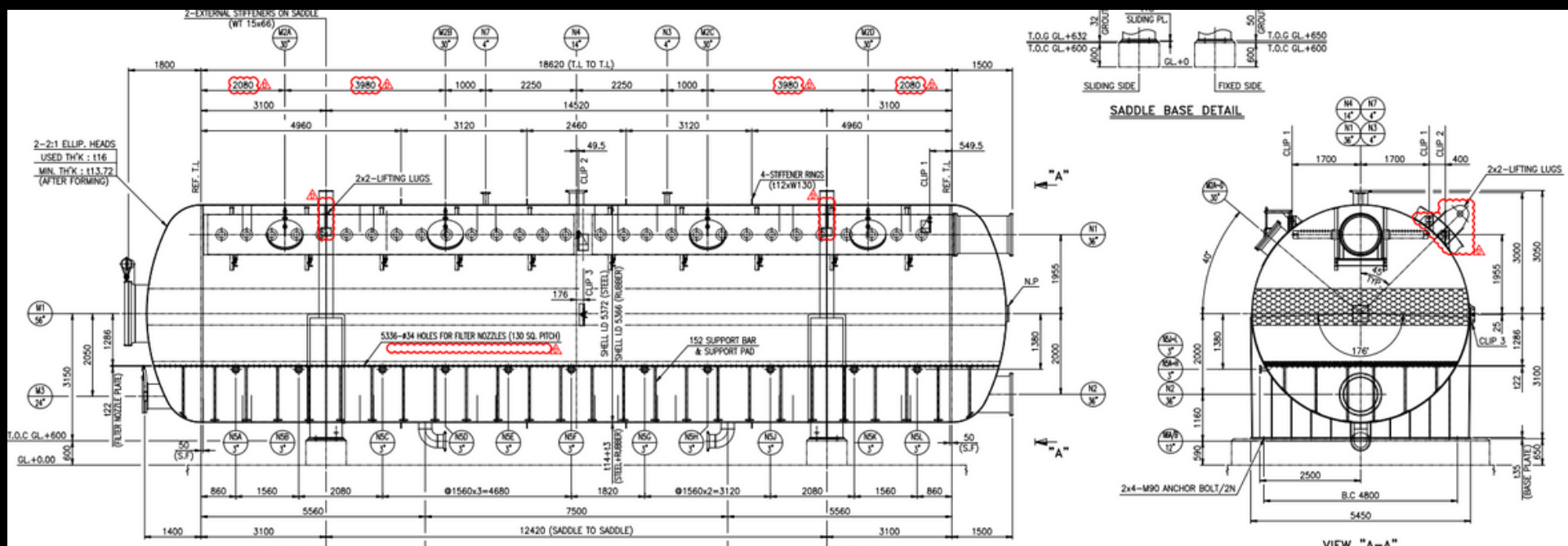


Exploring
RIC

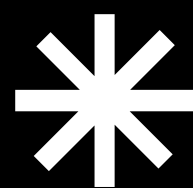
RUBBER INTERNATIONAL COMPANY

excels in serving oil and gas, petrochemical, marine, mining, and water treatment sectors with reliable and innovative rubber lining and surface coating solutions, showcasing a commitment to excellence in every partnership.

CAPABILITIES

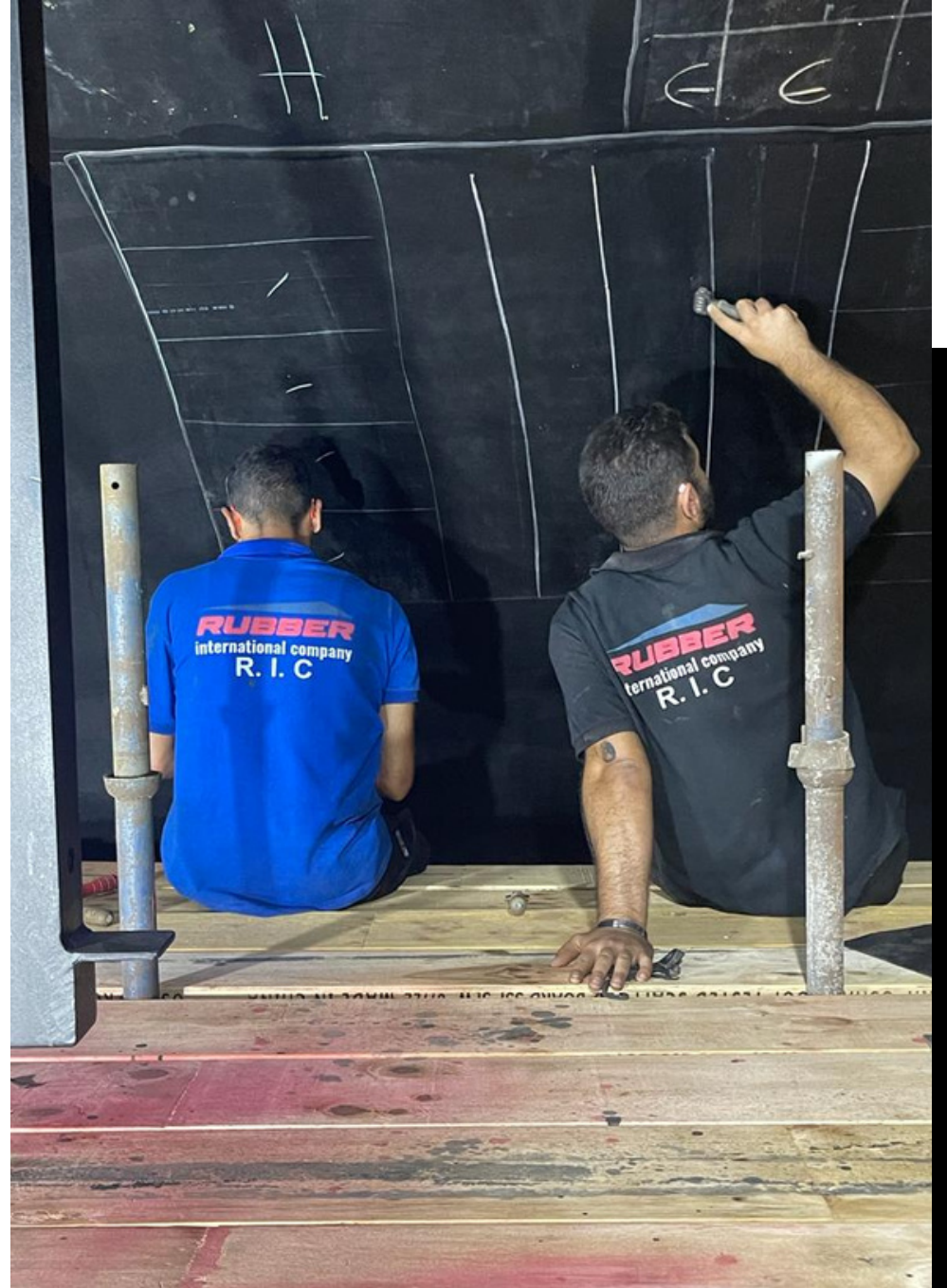


Combining RIC's design drawing analysis expertise for accurate and customized rubber lining solutions with our impressive production capacity, we ensure quality, efficiency, cost-effectiveness, and timely project completion. Our production capability spans an impressive 250 to 300 square meters per day.



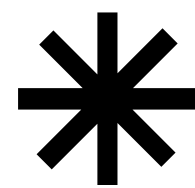
Rubber lining
services

Application service



Rubber linings are widely used in many industries due to their technical advancements that protect against corrosion and chemical impurities. They offer excellent resistance to abrasion, alkalis, and chemicals, making them suitable for all harsh chemical environments requiring corrosion protection.

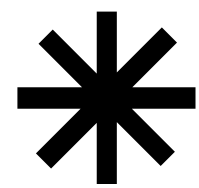
Achieve a competitive edge by importing high-quality rubber and adhering to international standards, ensuring a superior coating process that surpasses other methods.

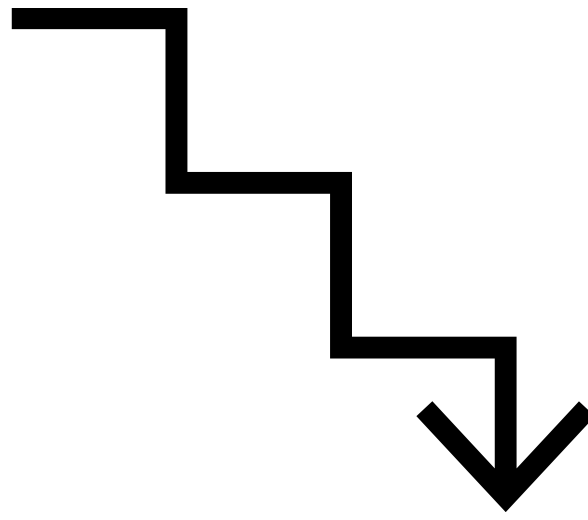


Inspection Service

Rubber lining services

To ensure your equipment's longevity and avoid major failures, it's crucial to conduct a comprehensive scan of the entire lining. The rubber surface's appearance and durometer measurement are essential factors to assess the lining's condition. However, additional testing may be necessary to confirm that there are no leaks, for which a spark tester is recommended.





**Rubber lining
services**

Maintenance Service

To avoid lining failures in rubber-lined equipment, implement a proactive maintenance and inspection plan. Keep an eye out for signs of steel deterioration and chemical deposits as they may be indicators of potential leakage and failure. If you detect rubber lining failure, conduct metal repairs promptly to minimize damage and extend equipment lifespan. This will also prevent the need for any lengthy shutdowns, ensuring that the equipment is ready again for use.

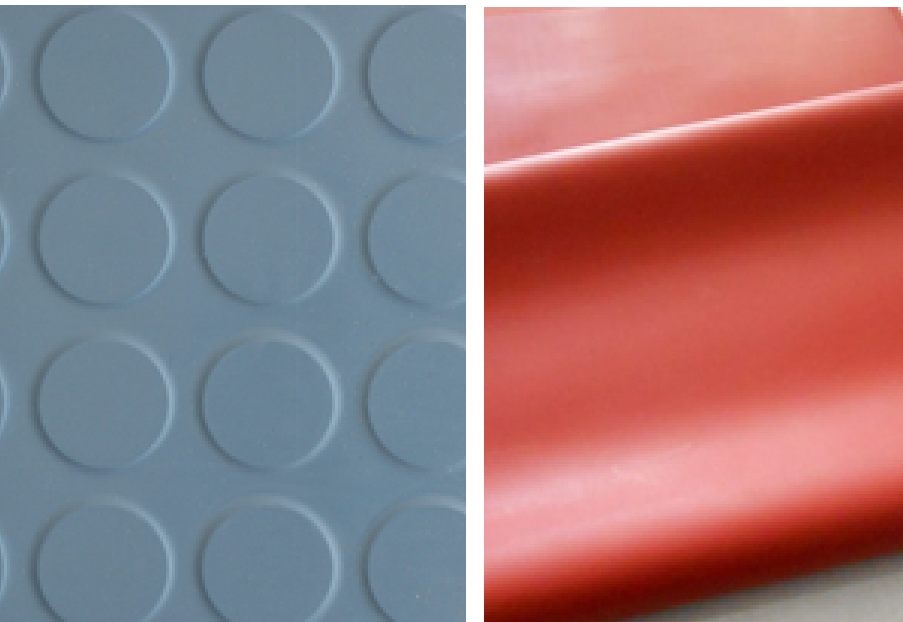
Products



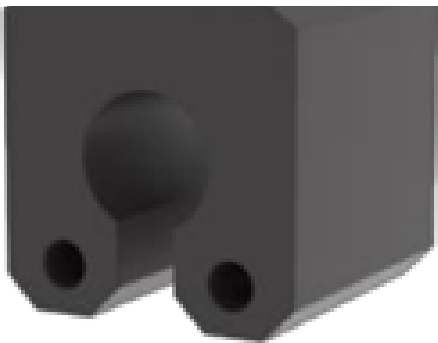
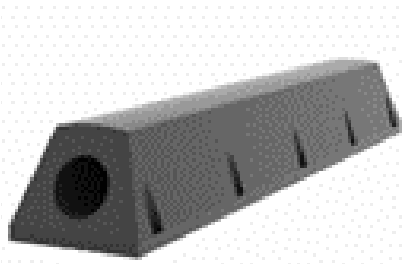
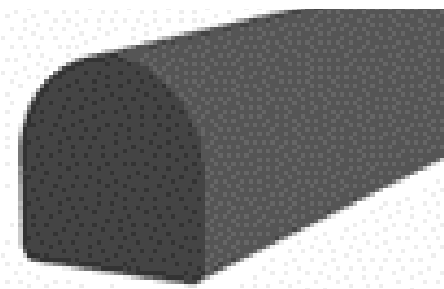
Rubber Floor



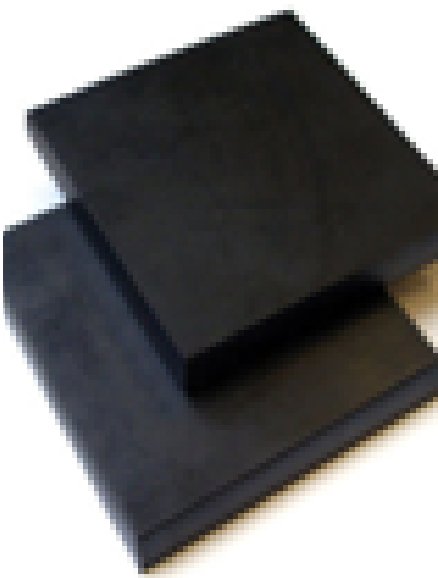
Rubber Rolls



Fenders

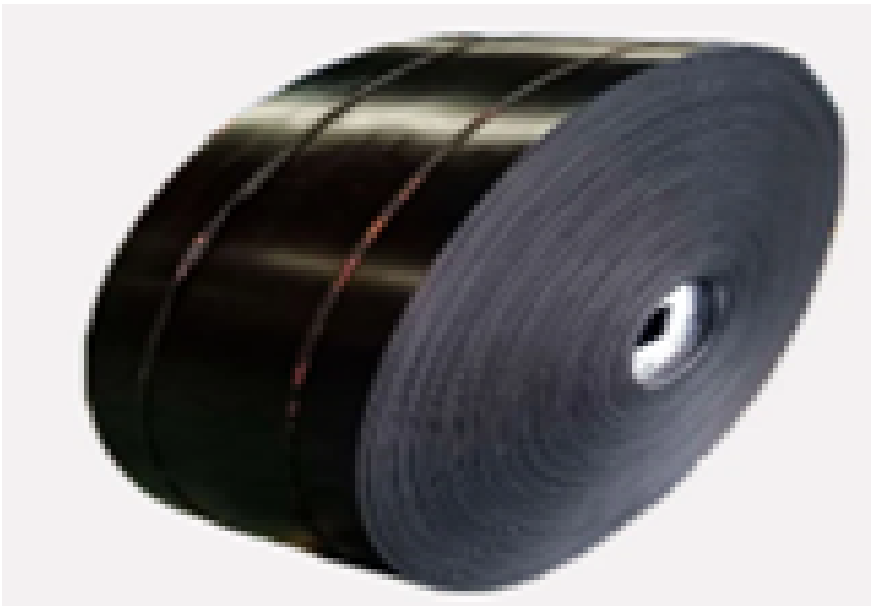


Products

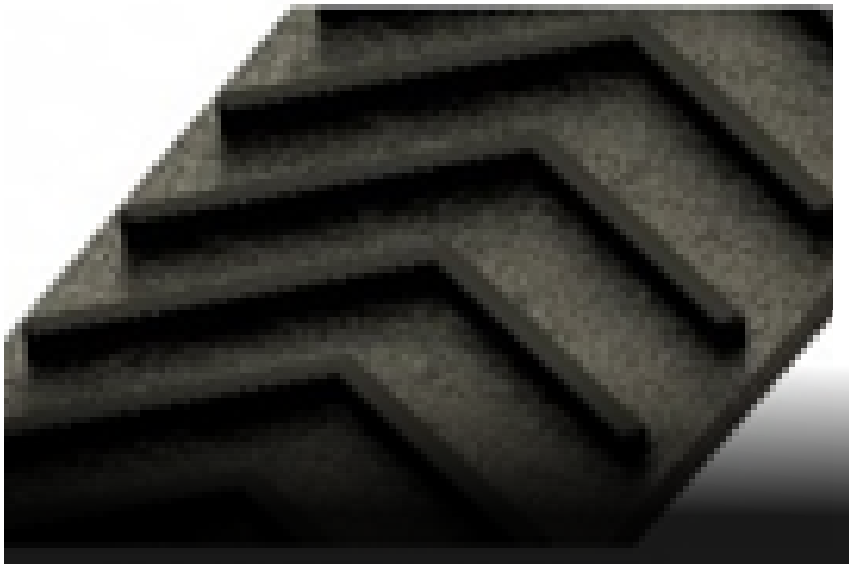


Bearing Pads

Expandable Joints



Conveyor Belts



Doosan project

- Total Area: 15,500 m2
- Location: KSA
- Main Contractor: Acwa Power



Projects

Algeria Project with Metito

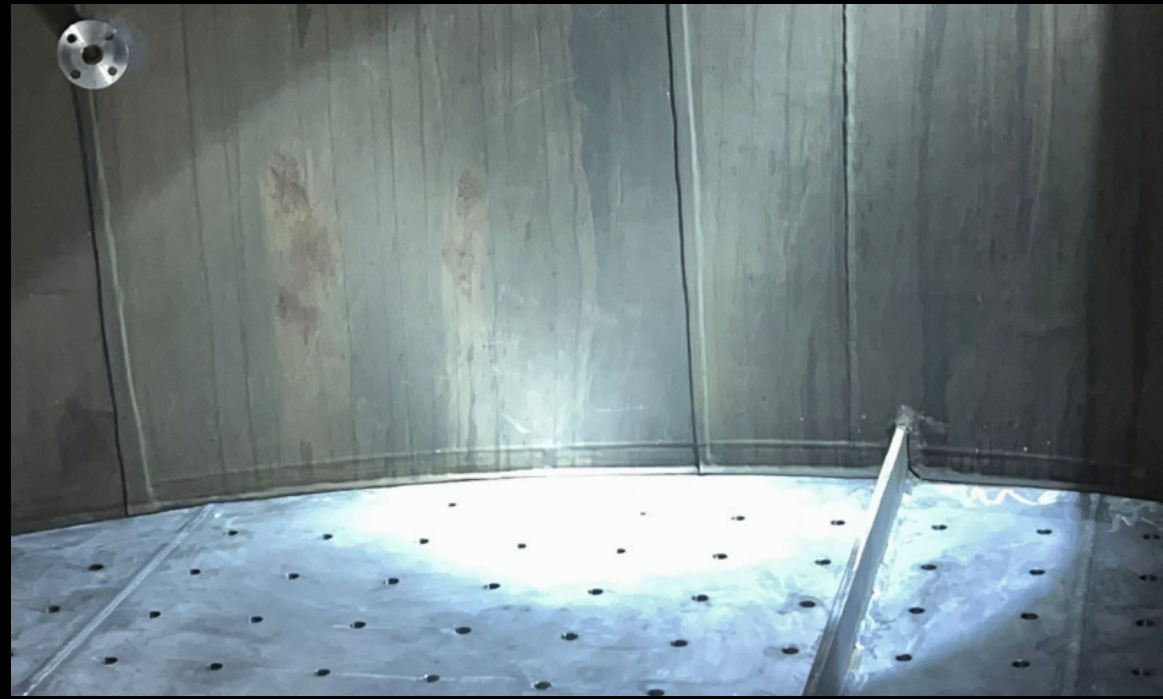
- Total Area: 10,800 m²
- Location: Algeria
- Main Contractor: AEG

Project Details



KSA ACCIONA Project

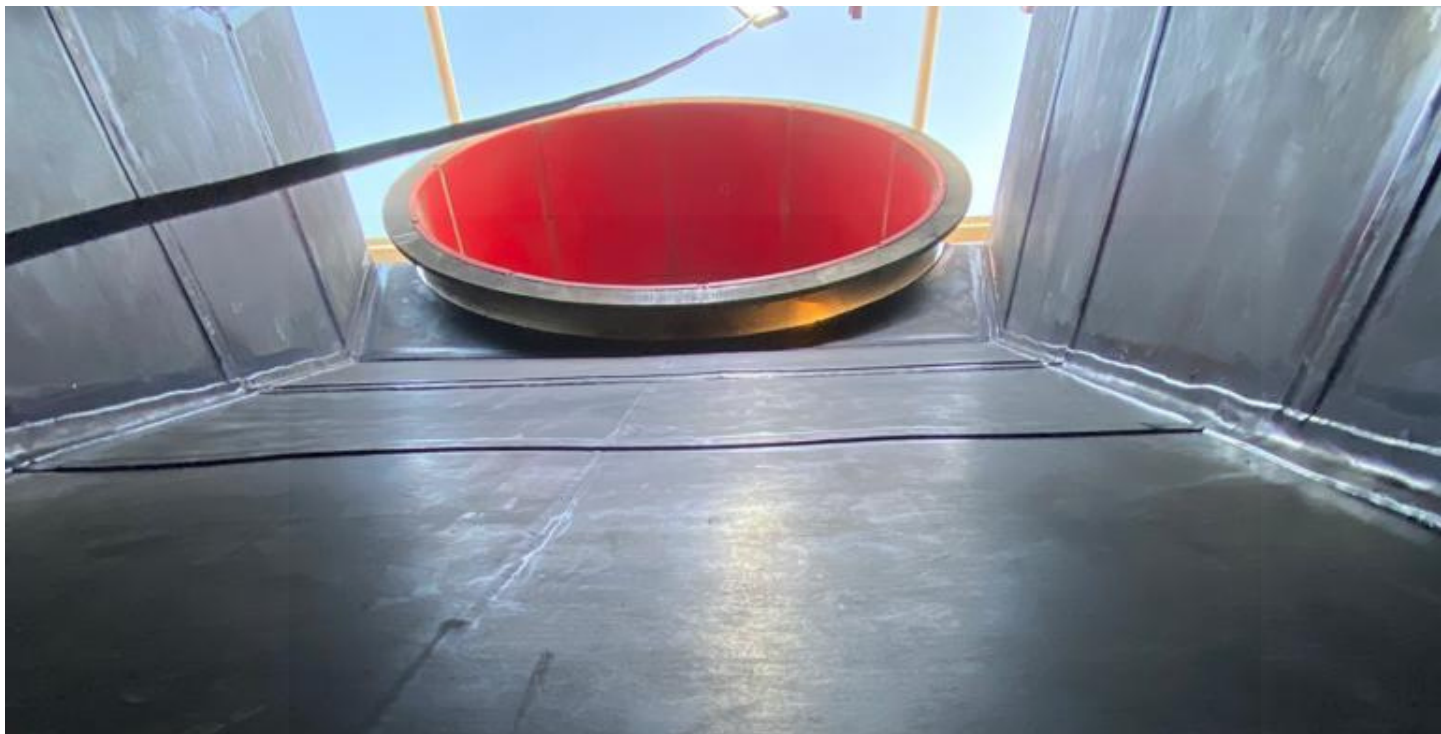
- Total Area: 6,800 m²
- Location: KSA
- Main Contractor: SWCC



HASSAN ALLAM BLACK SAND PROJECT

- Total Area: 7,800 m²
- Location: Egypt
- Main Contractor: Egyptian Armed Forces Engineering Authority

Project Details



KSA ACCIONA Project

- Total Area: 6,800 m²
- Location: KSA
- Main Contractor: SWCC



Proud to be working with ..



Thank you



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