

EGA inaugurates UAE's largest aluminium recycling plant



The EGA Al Taweelah recycling plant has a production capacity of 185,000 tonnes per year. It primarily processes post-consumer aluminium scrap, along with some pre-consumer scrap, converting it into low-carbon aluminium billets and T-bars, which EGA markets under the RevivAL brand.

The construction of the plant took 4 million hours of work and was completed with zero lost-time injuries.

EGA's total aluminium recycling capacity has reached more than 400,000 tonnes per year across the UAE, Europe, and the United States, with an additional 200,000 tonnes under development in Europe and the United States.

Recycling aluminium scrap requires only 5% of the energy to produce aluminium compared to the production from the raw material alumina. As a result, recycling saves significant energy and reduces greenhouse gas emissions.

Alba achieves 48 million safe working hours without LTI



As of 16 July, 2026, Alba has reached an impressive milestone of 48 million safe working hours without a Lost Time Injury (LTI). This achievement confirms Alba's strong safety record and shows its commitment to a safe, healthy work environment for employees and contractors.

EGA restarts Al Taweelah alumina refinery



EGA has restarted alumina production at its Al Taweelah refinery in Abu Dhabi and is expected to reach around 50% of its capacity, with full production by the end of 2026. In 2025, the Al Taweelah refinery produced 2.4 million tons of alumina, which met approximately 46% of EGA's alumina requirements.

Additionally, EGA has begun restarting the reduction cells at its Al Taweelah smelter in Abu Dhabi and will gradually increase its hot metal production as it progressively restarts more reduction cells. It may take up to a year to return to pre-incident production levels.

EGA's Jebel Ali site is continuing aluminium production at full capacity, enabling the supply of metal to customers.

Sohar Aluminium supports the Science and Innovation Centre



Sohar Aluminium has officially opened the Science and Innovation Centre at Al Batinah International School (ABIS) in Sohar, as part of its Corporate Social Responsibility initiative.

The facility spans 570 square meters and includes three fully equipped laboratories dedicated to Physics, Chemistry, and Biology, as well as supporting facilities and storage areas.

The centre aims to serve as a hub for innovation-focused activities, such as scientific workshops, research projects, innovation challenges, and collaborative educational initiatives. Additionally, it will enhance educational opportunities in the North Al Batinah Governorate.

Midal Cables initiates student corporate branding competition



Midal Cables, in partnership with the American University of Bahrain (AUBH), launched a corporate branding competition that offers students a unique opportunity to apply their academic knowledge to a real-world business project while showcasing their creativity, innovation, and design thinking.

This competition shows the importance of collaboration between academic institutions and the business community, providing students with practical learning experiences. It allows them to apply the knowledge and skills they have acquired in the classroom to real-world projects.

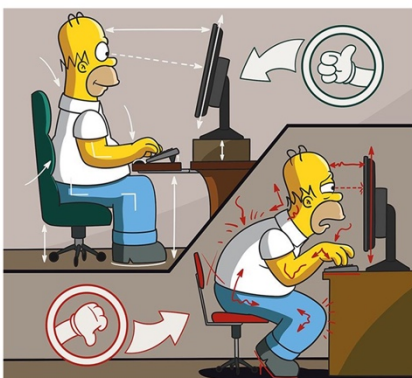
Environment



The GCC aluminium industry is committed to continuously improving environmental performance throughout all lifecycle stages of aluminium products by:

1. Efficient use of resources such as raw materials and energy.
2. Reduction of emissions to air and water.
3. Improvement and development of process technology.
4. Reduction of waste and increased recycling.

BODY MECHANICS



Computer injury prevention