أوارك
OARC

الشركة العمانية لدرفلة الالمنيوم
OMAN ALUMINIUM ROLLING COMPANY

ROLLING INFINITE POSSIBILITIES

Who we are

Established in 2011 as a green field aluminium rolling mill plant at the Sohar Industrial Estate, Oman Aluminium Rolling Company LLC (OARC) has set the benchmark for producing the best quality flat-rolled aluminium products. Driven by Oman's economic growth, The OARC plant is one of the largest value-added projects in the Aluminium processing industry worth a total cost of 385 million USD.

Quality above all

OARC factory is committed to quality enhancement, i.e., our products are manufactured in an efficient manner, following national and international standards, thus becoming the best local supplier with the most innovative solutions. Focusing on specialised technologies for quality products, OARC provides the most viable solution for all downstream product requirements.

Capacity and reach

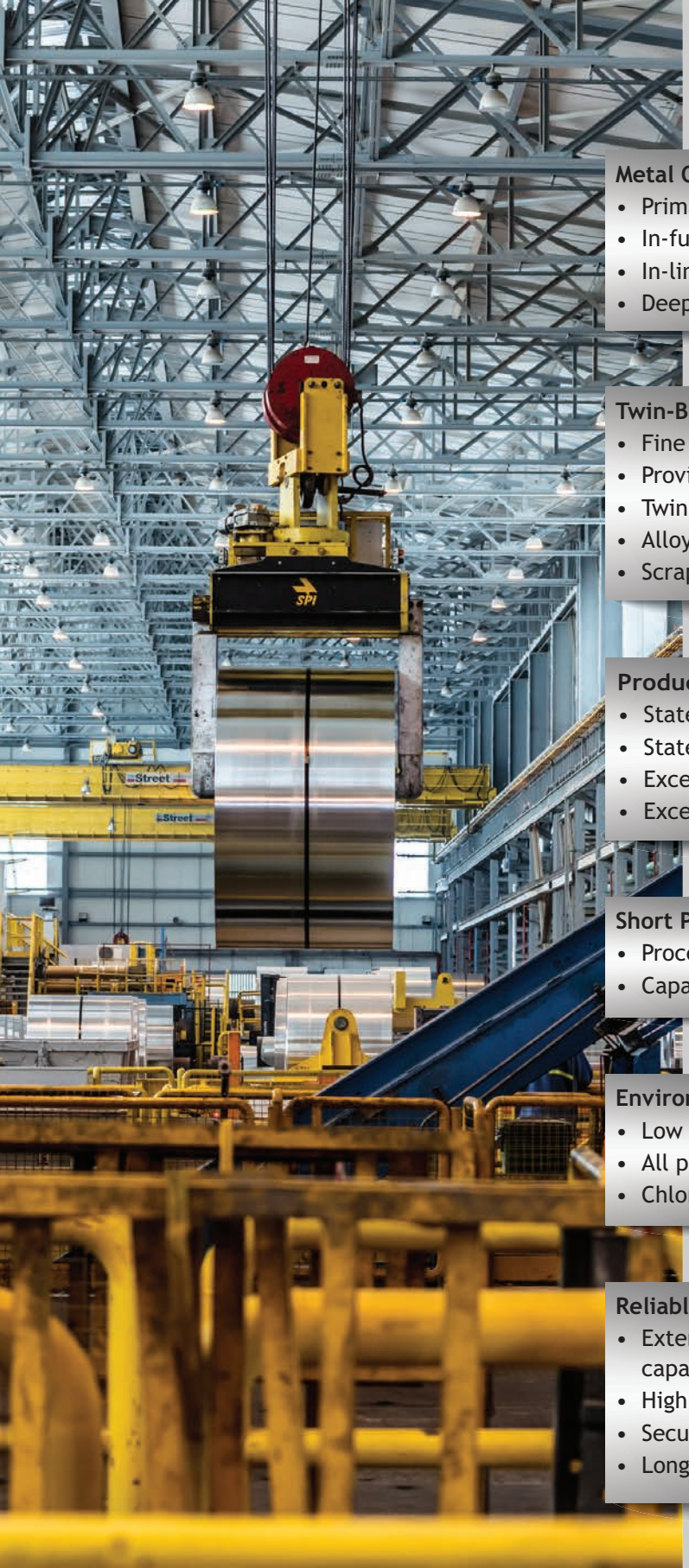
With an annual capacity of 140,000 metric tonnes per annum of multi-purpose Aluminium sheets, OARC's production expands beyond its local market, including the Middle East, Asia, Europe, Australia, North and South America. OARC produces the best aluminium coils, keeping in mind its varied requirements in different industries such as manufacturing food containers, ceiling, building and construction materials, heat exchangers, etc.

Facing challenges head-on

We, at OARC, believe that an on-demand economy is always the best way to challenge ourselves to meet our customer's target for productivity, quality, yield and flexibility. With our process know-how and engineering experience, we know what is best when it comes to aluminium rolling.

A new add-on, first of its kind

In 2014, OARC added a new aluminium Coil Coating Unit, the first of its kind in Oman, with a capacity of 25,000 tonne per annum built as an expansion to the existing OARC rolling mill in the Sohar Industrial Estate (SIE) in Oman.



OARC Competitive advantage

Metal Quality
- Primary Metal from the smelter with in-crucible treatment
- In-furnace fluxing
- In-line degassing
- Deep-bed filter

Twin-Belt Cast Structure
- Fine as-cast structure
- Provides higher mechanical properties
- Twin belt cast provides consistent gauge and profile control
- Alloy element levels can be reduced with equivalent strength
- Scraps are easier to be recycled

Product Consistency and Coil Integrity
- State of the art equipment
- State of the art control on all equipment
- Excellent dimensional tolerances
- Excellent flatness (less than 5 to 10 IU)

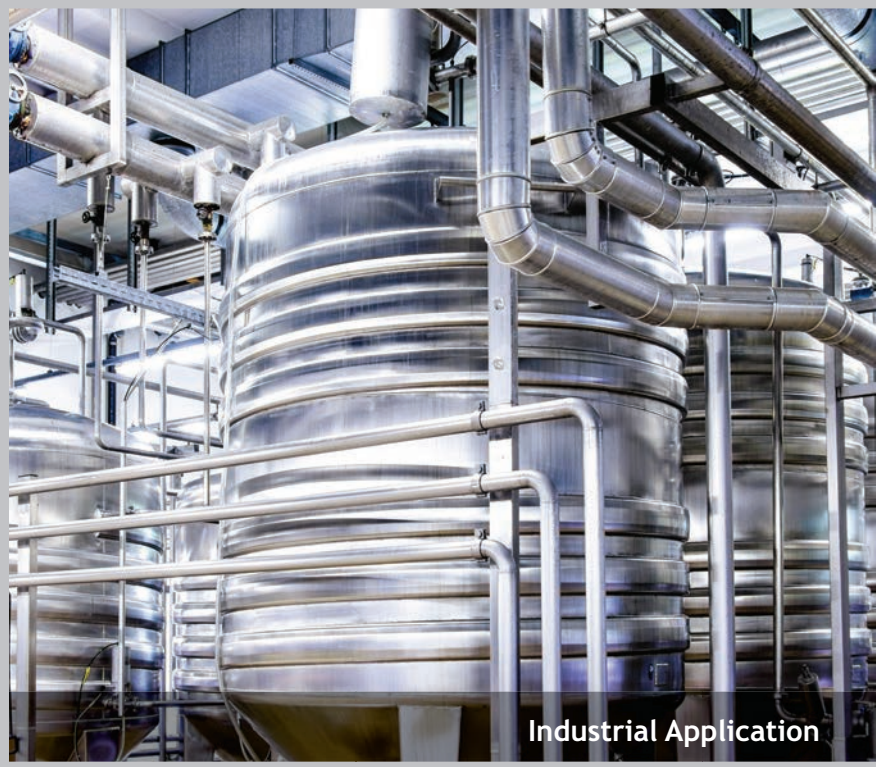
Short Processing Time
- Process lead time reduced by half compared with conventional hot mills.
- Capacity to be very flexible with customers' needs

Environment-friendly Mill
- Low Carbon footprint
- All process wastes are recycled
- Chlorine-free plant

Reliable Partner
- Extensive international team integrated with highly competent Omani professionals capable of addressing any issues and meeting customers' needs
- High level of integrity and business ethics
- Secured aluminium supply
- Long term relationship with customers

Product applications

Building Material



Industrial Application

Painted Coil

Packaging Material

Our location

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