



[Integrated Steel Solutions for Solar Energy]

Robor manufactures a robust steel product range and supplies various value added services ideally suited for the Solar industry – the energy solution of the future! We are ideally positioned as a cost-effective steel solutions provider to the renewable energy industry, particularly for fixed and tracker Solar Photovoltaic (PV) ground mounted, rooftop framing, and Concentrated Solar Power (CSP) systems.

We offer a comprehensive range of cold formed open sections, tube, plate, steel sections, fabrication and galvanizing of complete components of the supporting structures. Our steel palisade fencing is ideally suited for perimeter security of solar facilities.

Products:

- Round, square and rectangular tubing (closed sections)
- Top hat, lip channels and lip zeds (open sections)
- Tubular support structures
- Full range of seamless tubing
- Carbon plate, sheet and structural profiles

Value Added Services:

- Laser, profile and high definition plasma cutting
- Punching and bending
- In-house galvanizing
- Robotic welding



A world-class manufacturer

Established in 1922, Robor is a world-class manufacturer and supplier of welded steel tube and pipe, cold formed steel profiles and associated value added products, we also supply, distribute and add value to carbon steel coil, plate, sheet and structural profiles.

As one of the largest steel tube and pipe manufacturers in Southern Africa, Robor is active in most industries, including mining, Transport - rail and road, construction, engineering, manufacturing, agriculture, energy, water and automotive. We also have the capability to manufacture specialised items suited to the unique requirements of these markets.

Robor's reputation and expertise have enabled the company to cement its place in local and global markets. The group boasts state-of-the-art production facilities located in Johannesburg and facilities in Durban, Port Elizabeth, Cape Town and Welkom.

All Robor divisions are ISO 9001 accredited ensuring high quality production standards in every phase of the manufacturing process. Through constant product innovation and service enhancement, Robor strives to continually improve its product and service offering.

Environmental and BBBEE

Robor is an ISO 14001 certified company which is testimony of our commitment toward actively reducing our carbon footprint. Robor subscribes to the principle of equal opportunity and embraces diversity. In particular, Robor believes that BBBEE is central to the sustainable success of the company, as well as the prosperity of South Africa and its people.

