ENGINEERING CAPABILITY

From requirement to reality

In-house manufacturing

2D laser cutting: mild steel up to 16 mm; stainless steel up to 10 mm.

3D / profile laser cutting: sections up to 6 m long, within the applicable 12-300 mm machine envelope.

CNC bending, laser marking, laser welding and fabricated assemblies.

Design for the application

In-house R&D and mechanical design for vehicle bodies, machinery and custom equipment.

Round and square tubes, channels, angles and structural profiles are assessed against section geometry and material.

Final cutting capability depends on grade, thickness, profile and drawing.

Bring us your drawing or operating problem

Share CAD files, material, quantity, tolerances and finish. We can assess component manufacture, fabrication or a complete assembly.

PRECISION LASER CUTTING & FABRICATION

Export requirements & quotation checklist

Drawing and quantity

Provide drawing number/revision, material grade, thickness or section, batch quantity, annual demand and delivery schedule. Include PDF drawings and arrange transfer of CAD files with the sales team.

Quality requirements

State dimensional tolerances, datum scheme, critical characteristics, edge finish, bend requirements, welding scope and surface finish. Machine capacity is subject to grade, geometry and drawing review.

Inspection and acceptance

Agree first-article approval where needed, material traceability, inspection report format and sampling. Measurement equipment and acceptance criteria must match the part requirements.

Packing and support

Specify part identification, corrosion protection, separation of finished surfaces and packing quantities. Agree package dimensions/weights, freight responsibilities and treatment of nonconforming parts.

Send with every export enquiry

Company, country, buyer type, product, quantity, destination port/city and required date. Prices, payment, freight terms and delivery are confirmed in the written quotation.

Request an export quotation online

sales@contiproindustries.com | +91 9527573247

This guide describes engineering capabilities and enquiry requirements. Final scope and specifications are subject to drawing review and the written quotation. This guide is not an inspection certificate or a binding offer.