



❖ Sheetmetal ❖ Fabrication ❖ Machining ❖ Laser Cutting ❖ Painting, Blasting & Coating ❖

## SERVICES

<b>Laser Cutting</b>	Cutting machine capable of cutting 1500mm x 3000mm sheets in 32mm Mild Steel, 40mm Stainless Steel and 25mm Aluminium.
<b>CNC Bending</b>	CNC Press brakes. With capabilities of 4m at 250 tonnes, 0.6mm to 30mm and 3m at 120 tonnes, 0.5mm to 20mm. offering an accurate and cost-effective bending solution
<b>Welding &amp; Fabrication</b>	We offer certified welding to AS1554 Parts 1-7 for Mig, Tig, and Arc. Fabrication in Carbon Steel, Stainless Steel and Aluminium from Light to heavy gauge materials, With 10 overhead Gantry cranes.
<b>Blast &amp; Painting</b>	Metal Blasting to AS1627. 4and Painting to NATO & MILL Specifications. Both Booths are 12Mt wide x 5.8Mt high x 6Mt deep. We use steel Grit.
<b>Machine Shop</b>	Various conventional NC Lathes, Milling Machines, Drilling Machines, CNC Slant Bed Lathe and CNC 4 Axis Vertical Machining Centre.

## KEY CLIENTS



*25+ years of manufacturing specialised parts for mining, building, construction equipment large and small.*

*15 Years of supplying engineered manufactured parts and equipment for Aerospace and Army.*

*Over 20 years of engineering services which includes, fabrication, machining, Sheetmetal and laser cutting for timber door manufacturing.*

*25+ years of manufacturing various products for major projects to the resources sector.*

*20+ years of rollingstock manufacture for various projects including passenger trains, dining galleys, various wagon components to specialised structures for workshops and Traveltrains*

## CAPABILITY

With over 30 years' experience working within a range of industries, Allmet Engineering has the skillset and speciality knowledge to deliver an integrated engineering service that is unparalleled.

All sheet metal work, light to heavy fabrication, precision machining, laser cutting, pressing/folding, pipe bending, along with blast and painting are carried and completed to customer specifications, in house using the latest machinery. Whether mild steel, aluminium, or stainless steel, all work is carried out to a high quality.

Engineered drawings, concept design, and certification, including testing if needed are available and completed by a RPEQ registered engineer.

For all your manufacturing requirements, call Allmet Engineering where we will use our experience and streamline processing method to deliver products on budget and on time.

## COMPLIANCE

Allmet Engineering is committed to achieving the highest levels of satisfaction with our products and services. We employ qualified and competent professionals, cultivate a responsive and innovative environment, and strive to continuously improve. For the assurance of our clients, we maintain a quality management system which holds accredited certification to ISO 9001. This is currently being expanded to also achieve certification to ISO 27001. We engage specialist consultants to ensure continuous improvement of our methods and performance.

We utilise [Qudos 3](#) cloud IMS software to support our management system and ensure a high level of resilience in both normal operating conditions and any emergency situations that may arise.

**For more information on how Allmet can help you on your next project, contact [sales@allmet.com.au](mailto:sales@allmet.com.au) or 0477 477 603**