

MacGregor Industries

Production Facilities

CNC 3/4 Axis Machining Centres Max 1000 x 500 x 500mm
(On Machine Probing)

CNC Laser Cutting/Engraving Max 900 x 600 x 10mm

CNC High Speed Routing Max 1700 x 900 x 300mm

CNC Milling Max 750 x 300 x 800mm

CNC Turning with C & Y Axes + Driven Tooling

- Barfed Max 60 mm Diameter
- Chucked Max 250 mm Diameter

CNC Beam Saw Max 3m x 2m x 100mm thick

OneCNC Solid Modelling CAD/CAM System with Simulation

Faro Arm CMM

Vacuum fixturing on Machining Centres and Routers

Manual Routers, Mills, Lathes, Drills and Tapping Machine

Sliding Table Saws, Billetting Saw, Guillotine and Bandsaw

Die-Cutting Presses, Fly Presses and Toggle Presses for Inserts

Polishing, Hot Wire Bending and Fabrication

Stocked Materials

All grades of Tufnol laminates - Whale, Carp, Kite, 10G40 etc.

Engineering thermoplastics - Nylon, Acetal, Nylatron, Ertalyte, Peek, Ultem, Torlon, UHWMPE, Fluorosint

PVC, Polypropylene, PTFE, PCTFE, PVDF, Polyethylene, Acrylic, HIPS, Polycarbonate, PETG, ABS, Noryl, Rohacell

Epoxy FR4, Silicone, Melamine, Bakelite, Paxolin, Vulcatex, SRBF, SRBP and Polyester Glass laminates

Nomex, Polyester, Kapton, Presspaper, Leatheroid, Red Fibre, Neoprene, EPDM, Viton, Cellular Foam Rubber, Plastazote

Aluminium and other non-ferrous