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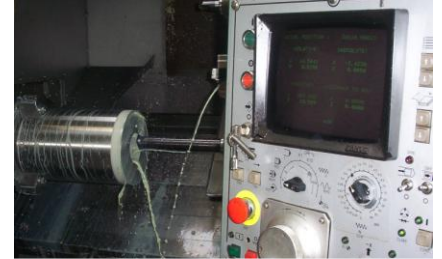
✉ [Info@firscot.net](mailto:Info@firscot.net)

[www.firscot.net](http://www.firscot.net)

Founded in 2001 **FirScot Ltd** is a Precision Engineering Service Company.

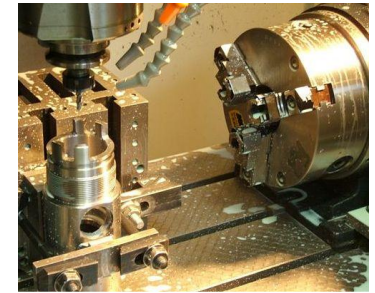
### CNC Turning Capability

- CNC Turning from Ø20mm to Ø355mm.
- 3 and 4 jaw chucks.
- Hydraulic Tailstocks.
- Manual Steadies.
- Full range of turning, grooving, boring and drilling systems.



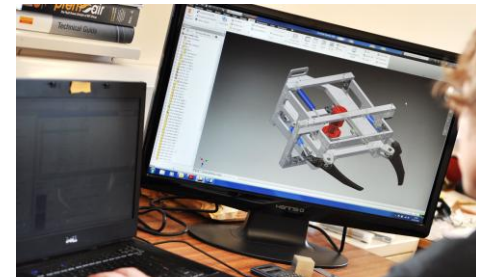
### CNC Milling Capability

- CNC Milling, 750mm x 650mm x 500 mm.
- Thread Milling to Ø120mm course pitch.
- Up to 20 tool settings, Renishaw Probe
- Indexers and tailstocks
- Full range of indexable, face, slot, boring and threading systems



### CAD Design, 3D Modelling, Drawing

- Auto Cad Inventor
- 3D Models and Product Animation
- Concept to realisation management
- Documented design briefs
- Shop floor programming support



### Manual Machining Capabilities

- Manual Turning and Milling on a range of equipment all with digital readouts, and power feeds.
- Turn up to Ø500mm x 3.6mtrs long, fixed and moving steadies.
- Milling, tilt and turn vices, tapmatic's, indexers.

Common Materials processed: 41XX low alloys, 420modified St/St, 17/4Ph St/St, Titanium grade 2 and 5, Incoloy 925, Inconel 718, Aluminium, Brass, Bronze, plastics, Delrin, and Peek.

Taking delivery of a type 21 DSG Lathe



Full range of inspection and measuring equipment, Inside, outside and bore micrometres, optical projector.

Workshop internet ready computers for program storage and retrieval.

Both workshop bays have 2 tonne overhead cranes.



Other services include - Mechanical maintenance, site or factory based. Stainless steel welding, aluminium welding. Steel work fabrication, bridges, cladding, site and remedial work.

**Check our web site for details [www.firscot.net](http://www.firscot.net)**

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