

“A Facility to Support Your Innovation”



Special Products Division

Brandauer's introduction of a Special Products Division means that time-to-market pressures can be significantly reduced with fast turnarounds and prototyping. R&D and low-volume projects can be fulfilled to a level of expertise that you can always expect from Brandauer's core business culture.

We deliver projects spanning between 1 off and 20,000 metal components, supporting contract assembly, CNC machining and cleaning processes, all within a modern manufacturing cell that boasts self-contained Quality Control and Tool Room facilities. Whether your requirement is a one off or the staged development of a process/component to higher volume, we can offer a turn-key package.

Capability / Services

Wire EDM

Laser Cutting, Etching and Blanking

3-80 Tonne Mechanical / Hydraulic Press range
(With or Without coil feed)

CNC Machining

Self-contained Quality Control and Tool room

Post-operation heat treatment, cleaning, selective plating and finishing

3D Printing

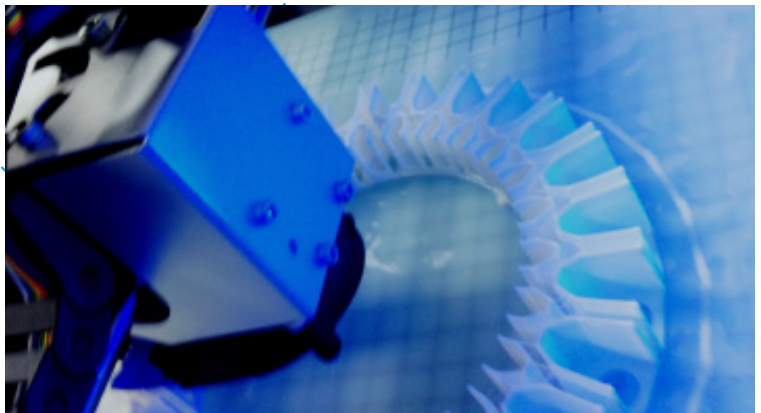
Sub and Final Assemblies

Fly/Toggle Secondary op press range

Dedicated Special Prototype team

Multi-sector experienced engineers

CAD, customer Inventory management, customer tooling management, tool transfer processes



Typical Materials

Molybdenum

Nickel Alloys

Aluminium

Copper

Brass

Beryllium Copper

Steel