

Qualitetch completes renewals for both our AS9100 Revision D aerospace accreditation & ISO 14001:2015 Environmental standard

Qualitetch are pleased to announce that following recent recertification audits for both our AS9100 Revision D aerospace standard & ISO 14001: 2015 environmental standard, we have been awarded this certification once again. AS9100 Rev D is a quality management standard for the aviation, space and defence industries, and supported by the world's leading aerospace companies throughout their worldwide supply chains. which we are proud to continue to support.

Let Qualitetch help manufacture your ideas in metal.... with our Total Metal Component solutions.

Current capability list:

Photo Chemical Etching, Metal component Forming, EDM Wire Erosion, Metal Stamping / Punching, CNC Laser Cutting, CNC Machining, Presswork, Assembly work, Soldering, Welding, Spot-welding, Plating and finishing, Tool-making & Spark drilling.

Onsite held stock materials include: 0.0127mm to 1.60mm thick metals including:

Stainless Steel, Mild Steel, Carbon Steels, Brass, Copper, Spring Steel, Aluminium, Nickel Silver, Phosphor Bronze, Beryllium Copper, Silver, Molybdenum & Nickel as well as many other exotic Alloys.