

## Our Laser Capability

Our machine is capable of cutting:-

Up to 20mm mild steel

Up to 20mm aluminium

Up to 20mm stainless steel

Up to 8mm brass or copper

## Our technology

Our Trumpf CNC laser cutting system (4kW fiber) utilises CAD/CAM software allowing us to import geometry files or generate our own using an integrated CAD/CAM system. We have the capability to reverse engineer if required.



The staff within TS Laser, have over 50 years of combined experience of laser profiling, supplying parts for sheet metal work, fabrication and electrical laminations for core building.

Significant experience in supplying to the specific and particular requirements of the aerospace and automotive sectors has given us the understanding of exceeding customer quality requirements.

## Who we do it for

In addition to supporting our main fabrication facility with specific laser profiling requirements, we also provide support to a wide cross section of industry:

Oil, Gas & Petrochemical

Aerospace

Automotive

Nuclear

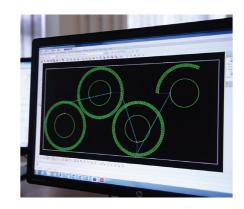
Power, Energy and Utilities

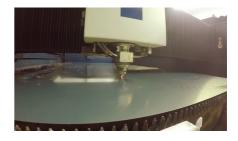
Quarrying, Mining,

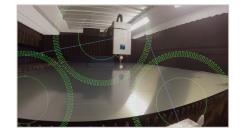
Marine & Defence

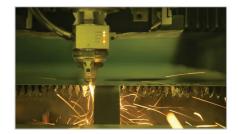
Aggregates & Cement

Our high profile clients include; MOD, Rolls Royce, Cavendish Nuclear, GE, ATB Laurence Scott and Parsons Peebles.









## Key contact Information

To request a quotation or further information please contact



