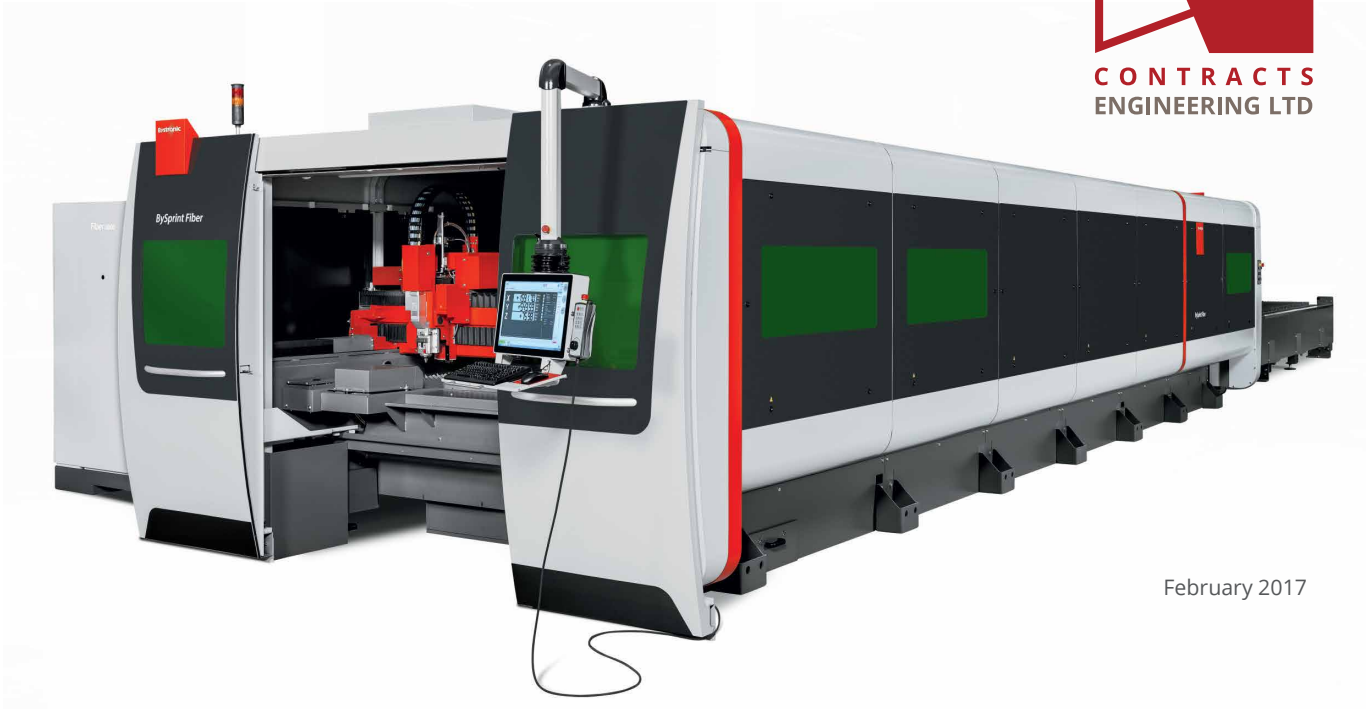


CEL Purchases New Fibre Optic Laser Cutting Machine



February 2017

As many of you are aware, we recently invested in the latest fibre optic laser cutting technology to upgrade our capabilities. We are pleased to say that our new machine is up and running across both production shifts.

This new laser cutting machine marks our largest investment to date, with total investments now surpassing £500,000 across machinery, IT/software and staff training.

These investments have been made to benefit our customers, allowing CEL to provide industry leading quality and on-time delivery, as well as lead times that consistently meet your requirements.

We welcome customers to arrange visits when they are in the area to view our new machine. Below lists the materials and gauges we are now able to cut, including the ability to now cut in copper and brass.



Material	Max sheet thickness
Steel	12.00mm
Stainless Steel	6.00mm
Aluminium	8.00mm
Brass	4.00mm
Copper	3.00mm

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