

The logo for WEC Aerospace, featuring the letters 'WEC' in a bold, blue, italicized font with a white outline, set against a white background.

**AEROSPACE**

[www.wec-aerospace.co.uk](http://www.wec-aerospace.co.uk)

## AS / EN 9100 AEROSPACE ACCREDITATION

WEC Group have achieved full compliance with AS/EN 9100 for Laser and Water Jet Cutting in accordance with the following scope:

**Laser Plate, Tube Cutting & Folding,**

**Water Jet Cutting**

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## WEC GROUP LTD.

Based in Darwen, Lancashire; WEC Group is one of the largest Subcontract Engineering & Fabrication companies in the UK. Specializing in Fabrication, Laser Cutting, CNC Machining, Waterjet Cutting & Sheet Metalwork.

Two of WEC Group's 12 divisions, its Laser Cutting & Water Jet Cutting operations, have received the AS9100 accreditation so far.

With 8 flat-bed lasers and 2 tube laser cutting machines, WEC now operates one of the largest laser cutting facilities in the UK; and with on-going substantial investment in the latest Water Jet Cutting Technology, the company is also about to purchase its third Dynamic Water Jet Cutting Machine.

AS9100 certification gives WEC Group the opportunity to expand into markets including Aviation, Space and Defence.

## AS 9100



To expand our activity in the Aerospace industry & meet the requirements of on-going contracts, our Laser & Water Jet Cutting divisions have recently been awarded the AS/EN 9100 Aerospace Accreditation. Materials include: ...

- Aluminum 7075
- Monel 400 and K500
- Inconel 600
- Inconel 625
- Inconel 718
- Hastalloy
- Titanium

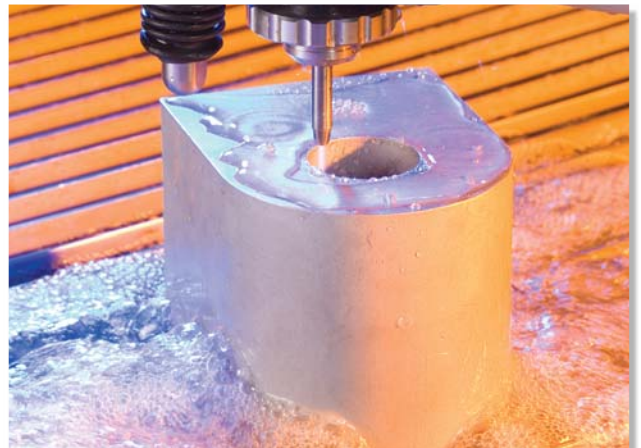
*The aerospace industry is massively important to the regional & national economy & continues to develop.  
- We want to be part of that success story.*

## ✈ LASER CUTTING



**Plate & Sheet** up to 4 x 2m bed-size  
**Tube & Box Section** up to 8.5m length Ø 370mm  
**CNC Bending & Folding** up to 4m length & 230 tonnes  
**Fibre Laser** - Copper, Brass & non-ferrous metals up to 6mm thickness!  
**Learn more:** [www.laser-eng.com](http://www.laser-eng.com)

## ✈ WATERJET CUTTING



Cut **ANY** material up to 200mm thick  
Bed-size of 4 x 2m  
Accuracy of + / - 0.1mm  
Tolerances as close as + / - 0.005"  
No Heat Affected Zone (HAZ)  
**Learn more:** [www.wecjet.com](http://www.wecjet.com)