



# Hooton Engineering Ltd



Engineering Excellence  
for 55 Years



**We are proud to have helped our customer win their  
2015 Queens Award for Enterprise.**



Workshop



Installed

# STRUCTURAL

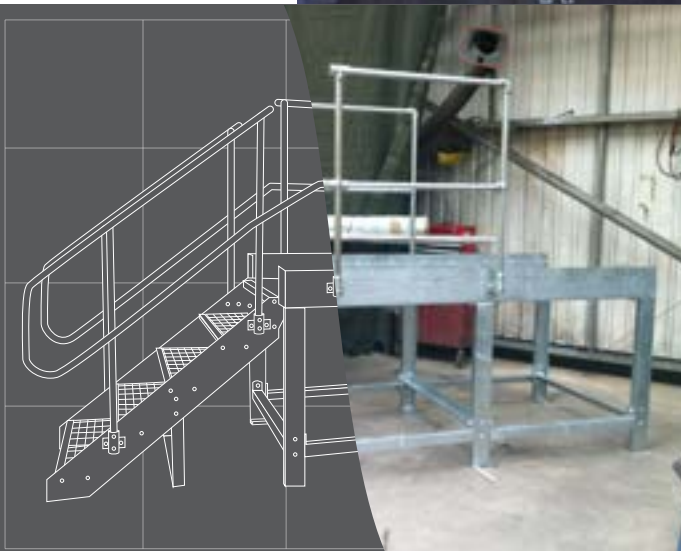
We are delighted to announce that during 2015 we were awarded certification in BS 9001 as well as BS EN 1090-1:2009 for stainless steel and mild steel structures.



BS EN 1090 became mandatory on 1st July 2014.

It is a legal requirement for all fabricated structural steelwork.

If in doubt we will be pleased to assist.





**Precision Engineering  
Specialist Machinery  
Manufacturers  
General Engineers  
Specialists in Stainless  
Steel Sheet Metal Work  
CE Marking  
Design  
Manufacture  
Installation  
Waterjet Cutting**

# CAPACITY LIST OF OUR 15,000 SQ FT WORK SHOP

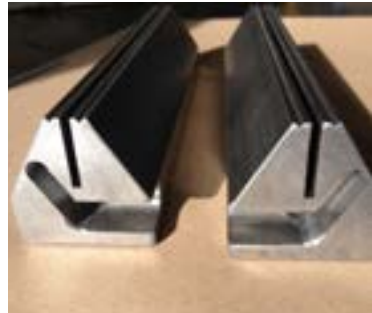
- **Waterjet:** 4000 x 2000 cutting bed with capability of cutting any material up to 250mm thick
- **Powered Rolls:** 2000 Capacity.  
8MM thick stainless maximum
- **Brake Press:** 4000mm bed length  
CNC 200T press  
up to 20mm capacity
- **Guillotine :** 3000 bed  
12mm capacity
- **Band Saw :** 350 mm cutting with  
2 way mitre
- **Bead Blasting :** Capacity to bead blast anything up to  
6000 x 2600mm
- **CNC Lathe :** 3 Axis Protturn. VLX 425 with 1250MM Centres
- **CNC Miller :** Huron Universal Table 1600 \* 450mm  
Traverse X:1200 Y:550 Z:350  
Conventional Turning and Milling also undertaken
- **OHC:** 2 x 3 T Overhead Cranes



# PRECISION ENGINEERING

Since 2014 Lindsey Engineering have been part of the Hooton Engineering Group

Our fully equipped Precision Engineering Workshop is able to deal with your individual needs whether large or small.



BS EN 1090  
Structural Steel

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ISO 9001  
Quality Systems