



## Facility:

- 19,000 sq. ft. production facility for fabrication and assembly.
- Multiple overhead cranes with 15T single capacity (can be combined for bigger lifts)
- Height to underside of crane Hook 7.2m

## Typical Fabrications:

Platework (rectangular & circular) fabrications of:  
Chute work, Ducting, Vessels etc  
Gantries  
Steel Frames  
Machined Fabrications  
Pipework

## Welding:

In House RWC  
Welders Coded (BS EN15614)  
Welders Qualified (BS EN 9606)  
MAG  
MMA  
TIG  
All the above for both Carbon and Stainless Steels.

## Clients:

Our clients represent a diverse range of industries including:  
Maltings, Quarrying Aggregates  
Mineral Processing, Cement,  
Power Stations, Biomass, Water Treatment Oil & Gas process engineering, Food and Sugar industry, Steel industry

## Quality Management ISO 9001:2008

## Design & Welding BS EN ISO 3834-2: 2005

The ISO 3834-2-2005 Award covers fusion welding of metals and is recognised by the achievement of certification by the Steel Construction Certification Scheme (SCCS)

The Scope of Registration is:  
The design and Welding of Structural Steel components for Mechanical Handling, Process Equipment and General Engineering including Onshore & Offshore Fabrications, Storage bunkers and Silos

## Factory Production Control

### BS EN1090-1:2009

Construction Products Regulation (CPR).  
Certification of Factory Production Control (FPC) systems, in accordance with EN 1090-2:2018, enables **Don Valley Engineering to CE mark structural steel.**

