



## CE Marking of Load Bearing Structural Steel

JBD Tritec Limited are delighted to announce that it has become fully compliant to manufacture and CE Mark load bearing structures up to Execution Class 2 in accordance with BS EN 1090-2 : 2008 +A1 : 2011



CE Marking to BS EN 1090-1 became a legal requirement on all load bearing and welded structural steel components as of 1<sup>st</sup> July 2014.

We achieved our Production Control Welding Certification through the Steel Construction Scheme Ltd on 4<sup>th</sup> September 2015.

**If you commission any load bearing structures, your supplier now has to meet this standard.**

### **In - Place Control Measures to Ensure Quality, Integrity and Compliance**

Fully audited and accredited Factory Production Control System (FPC)

Design Services are carried out by one of our approved Sub-Contractors, this ensures full insurance cover.

In-House Responsible Welding Coordinator with expertise in all welding processes to oversee all company welding operations.

Approved weld procedures to cover materials up to and including S355 J2+N and 316L Stainless Steel.

All welders qualified in welding processes.

Full traceability of materials, consumables, certification and operative identification.

CE Compliant quality control documentation with Declaration Certification supplied upon completion of works.