

Download Steel Fabrication Quality Control Manual

Advances in quality and productivity in the steel construction sector are largely due to developments in fabricating machinery. The manufacturers of steelwork fabrication equipment have invested heavily in research and development to produce the technological advances required by today's steel construction sector. We've got an in depth and thorough Quality Control Manual available to all customers that require verification of our high level of quality standards. Metal fabrication is the creation of metal structures by cutting, bending, and assembling processes. It is a value-added process involving the creation of machines, parts, and structures from various raw materials. Interim Guidelines: Evaluation, Repair, Modification and Chapter 9 - Quality Control/Quality Assurance Design of Steel Moment Frames 9-2 indicating the specific welds inspected by each person. - Steel Fabrication Quality Control Manual