

BS EN ISO 9001:2015 and National Highways Sector Scheme 20 Schedule

Thompson Project Management Ltd

Newacre, Athy Road, Carlow, Republic of Ireland

Building Categories – Workshop and Site

C	Heavy industrial platework for plant structures, bunkers, hoppers, silos etc
H	Large span trusswork (over 20m)
J	Tubular steelwork where tubular construction forms a major part of the structure
L	Architectural steelwork for staircases, balconies, canopies etc
M	Frames for machinery, supports for plant and conveyors
N	Large grandstands and stadia (over 5000 persons)
Q	Specialist fabrication services (eg bending, cellular/castellated beams, plate girders)
R	Refurbishment

Bridgework Subcategories – Workshop and Site

FG	Footbridges and sign gantries
PG	Bridges made principally from plate girders
TW	Bridges made principally from trusswork
BA	Bridges with stiffened complex platework (e.g. in decks, box girders or arch boxes)
CM	Cable-supported bridges (e.g. cable-stayed or suspension) and other major structures (e.g. 100 metre span)
MB	Moving bridges
RF	Bridge refurbishment
AS	Ancillary structures in steel associated with bridge, footbridges or sign gantries (e.g. grillages, purpose-made temporary works)

Base Material(s)

Up to S355k2 according to BS EN 10025-2
Up to S355K2W according to BS EN 10025-5
Up to S355K2H according to BS EN 10210-1
Up to S355K2H according to BS EN 10219-1

Execution Class

up to EXC 4 according to IS EN 1090-2:2008+A1:2011

Welding Process(es)

135 – MAG welding with solid wire electrode
111 – MMA manual metal arc welding

Responsible Welding Coordinator

Gerry McCarthy - IWE (up to and including EXC 4)

Alternate

Willie Doyle – competence assessed through SCCS approved course (up to and including EXC 2)

Level 3 Bolting Co-ordinators:

Alan Thomas

Certificate number: 20 - 264

Initial registration: October 2015

Latest issue: 26 July 2018

Expiry date: 25 July 2021

To confirm the validity of this certificate, please click on the following link www.steelcertification.co.uk



Chairman:
Dr S Pike
MIMMM C.Eng



Scheme Manager:
SL Blackman
Dip NEBOSH Env Dip NEBOSH CMIOSH ACQI