

CISRS* Basic Scaffold Inspection Course Specification

Duration: 2 days

Attendees: Management/Supervision who has some awareness/experience of scaffolding structures who are responsible for inspecting Tube & Fittings scaffolding and completion of a report in accordance with the Work at Height Regulations 2005.

Objectives: To develop in Attendees an understanding of scaffold components, forms of construction and inspection procedures of basic tube and fitting access scaffolds in accordance with statutory regulations and codes of practice.

Content:

- Regulations, Codes of Practice and Industry Guidance (NASC)
- Scaffolding materials (tubes, fittings, boards etc) and terminology
- Safe access and egress (ladders, staircases etc)
- Scaffold ties and bracing
- Basic Independent Tied Scaffolds
- Putlog, Birdcage and Tower scaffolds
- Scaffolds with prefabricated beams
- Pavement Gantry and protective fans
- Loading bays
- Roof edge protection
- Splay scaffolds
- Roof saddles and Chimney access
- Multi choice examination
- Practical scaffold inspection examination

Certification: CISRS Certificate of training upon completion of course and successful completion of both examinations.

Notes: *CISRS – Construction Industry Scaffolders Registration Scheme.
Successful attendees who have also passed a Supervisors or Work at Height CSCS health and safety test can apply for a CISRS Basic Scaffold Inspection card.

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