

PASMA* Tower Scaffolding Course Specification

Duration: 1 day

Attendees: All those operatives who erect, move, alter, use, dismantle or inspect lightweight tower scaffolding, or those who supervise or manage such operations

Objectives: To give attendees knowledge of relevant Regulations, Codes of Practice and good safe working practices together with hands-on practical skills to enable them to safely erect, move, alter, use, dismantle or inspect lightweight tower scaffolding

Content:

- Types of tower scaffolding
- Regulations and Codes of Practice
- Stability of towers
- Use of outriggers and stabilizers
- Cause of accidents associated with towers (slide show)
- Safe use of towers
- Loadings on towers
- Understanding manufacturer's instructions
- Practical erect, movement and dismantle of tower scaffold
- Practical test
- Knowledge test

Certification: PASMA* Certificate and ID card providing 5 years proof of competency

Notes: *PASMA - Prefabricated Access Suppliers and Manufacturers Association

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