

TSG

Technical Support Group

PROVIDING EXPERTISE, DELIVERING EXCELLENCE



Scaffold Services

BIS Salamis Scaffolding Services provide a wide range of access solutions which are bespoke to client requirements.

Offering a comprehensive scaffold design service, the TSG has a dedicated team of scaffold engineers who can produce detailed drawings for complex scaffold requirements. Scaffold engineers ensure that scaffolding solutions meet client's exact specifications and are provided on a fully-designed, costed and cost-effective basis.

All BIS Salamis scaffolders are fully trained in working-at-height and hold the relevant qualifications to demonstrate competency. Ongoing assessment and training is consistently carried out at our in-house training facility.

Along with conventional tube and fittings, BIS Salamis utilise innovative system scaffolds such as Layher and Alustar, which ensure safe working environments and efficient, cost-effective delivery of services in compliance with regulatory demands.

- The TSG ensures clients are provided with materials estimates required to carry out the work, along with the estimated man hours to erect and dismantle the required scaffold
- Project Engineering / Management support is provided by the TSG throughout the duration of any work scope, from start to completion
- Scaffold engineers within the TSG promptly deal with any technical issues that may arise and are on-hand to recommend innovative solutions/alternatives
- The TSG constantly appraises new and innovative scaffold access products as they are introduced to the market - driving significant cost and time saving for clients by advising on the best access options available

"The TSG take pride in customer satisfaction so jobs are overseen by qualified project managers who have extensive experience in the maintenance, construction, design and erection of fabricated structures and buildings. The wealth of knowledge and expertise within the TSG also ensures that the company conforms to all relevant safety standards."

David Coulton
Project Engineer, BIS Salamis



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