
SEED Design

Engineering connected to project delivery.

SEED Design is the engineering and design capability within SEED Group, bringing structural engineering, building-services design and architectural coordination together.

Engineering disciplines

Structural and civil engineering for building frames, foundations and industrial buildings.
Mechanical, electrical and public-health engineering coordinated with the building structure.
Architectural coordination of layouts, envelopes and engineering interfaces.

Models and documentation

Coordinated engineering models, drawings and schedules support design review, fabrication coordination and construction planning.

Project experience

SEED records structural and building-services design coordination for an industrial construction programme. Its design-and-build experience includes a helicopter maintenance hangar, completed in 2020. These are Group project records.

Design and SEED Labs

SEED Design also supports the group's product-development programmes through engineering and prototype work. Labs programmes have their own development status and verification requirements; they are distinct from delivered Design commissions.

Discuss your requirements: info@seedpk.com

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