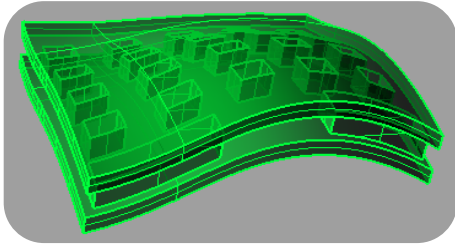


Build Freeform

A concrete printing process



The Building Centre

Store Street, London, WC1 7BT

25 August to 8 September 2011



An additive manufacturing process with a difference..



Concrete printing involves the automated production of an object from a 3D CAD model. The giant printer undertakes the extrusion of a cement-based material, positioned by the machine's control system to replicate the model. It can produce a set of components, each one different, to create building systems with unique geometrical complexity and engineering function. It thus literally breaks the mould of traditional construction techniques by avoiding the need for formwork.



Come and see what the future of construction looks like.

Evening view and talk

Enjoy a presentation and discussion with the creators and view the exhibition on Wednesday 24 August at 6pm. Please register as places are limited.

Registration: www.merlin-events.co.uk