

Mitchell and Son 3D Printing Service

135 Bishops Road
Southampton, Hampshire SO19 2FF
United Kingdom

Phone: 023 81244996

3D printing or additive manufacturing is a process of making three dimensional solid objects from a digital file. The creation of a 3D printed object is achieved using additive processes. Mitchell and Son 3D Printing Service provides a totally bespoke 3D Printing Service for all sectors using a range of materials. Additive manufacturing uses data computer-aided-design (CAD) software or 3D object scanners to direct hardware to deposit material, layer upon layer, in precise geometric shapes. . It is defined as the process of joining materials to make objects from 3D model data, usually layer upon layer. Bespoke 3D Printing Service The Core of what we do is providing a bespoke 3D Printing Service. Why 3D Print? Speed to Market, Cost Saving, reduced Waste, Recycled Plastic .. Did you know the most common 3D Printed Material, PLA is a by product of corn and is Biodegradable? CAD (Computer aided design) The internet is a wash with 3D Models and CAD models of most things these days, but when a customer has a specific need and requires a bespoke item, we offer a full CAD service with willingness to sign an NDA if required

Brand Grade: Grade One

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