

**PRESS RELEASE**

Release No: A12  
Date: December 2009  
Release Date: Immediate

**Southern Manufacturing 2010: Stand Number H13**



*Fortus 400mc*

At Southern Manufacturing 2010 Laser Lines Ltd will be showing how the Stratasys range of 3D Printers and Manufacturing Centres rapidly convert CAD data into functional plastic parts, providing a fast, low cost alternative to traditional manufacturing methods. The machines are clean and easy to use requiring practically no labour so complex components can be produced with minimal effort. The FDM process is universally accepted as an aid to product development as the performance of the models is often close to that of the final product.

Fabrication and assembly tools such as jigs, fixtures, templates and gauges can be produced in hours rather than weeks and often at a fraction of the price. What's more, freed from the constraints of traditional machining, production becomes much simpler allowing what may have been a complex assembly to be made in one piece.

This freedom to design purely for function can also be applied to low volume production but an even more significant benefit is the ability to produce parts as needed.

Come and see the process demonstrated on the Laser Lines' stand H13 and see for yourself how this technology can help to solve production problems.



*Tray of FDM Parts*

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