



## **FOR IMMEDIATE RELEASE**

## **For Editorial Information**

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### **Fulcrum Composites Inc introducing new lightweight sandwich panels at National Manufacturing Week**

**Midland, MI – August 1, 2007** - Fulcrum Composites Inc. will be introducing its new line of lightweight, high-stiffness sandwich panels at the upcoming National Manufacturing Week 2007 exhibition, scheduled to take place September 25-27, 2007, at the Donald E. Stephens Convention Center in Rosemont, IL.

Panels may be flat or curved and incorporate a proprietary high-shear modulus foam core called Micro-Comb™, combined with a variety of skin materials including FRP, thermoplastic composites, aluminum, high-pressure laminate and wood. Fulcrum's proprietary low-pressure forming techniques keep tooling affordable – making even low volume applications economical. Typical applications include furniture, cabinetry, signs, displays as well as large scale transportation components.

Fulcrum will also display its full line of pultruded FRP products, including thermoset and thermoplastic profiles, threaded rod and tapered pultrusions.

About Fulcrum Composites:

Fulcrum Composites Inc. was formed in 2004 as a spin-off from The Dow Chemical Company to develop and commercialize technologies related to composites. It is one of several Michigan based technology companies funded by North Coast Technology Investors. Dow also remains a shareholder in the company.

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