



FOR IMMEDIATE RELEASE

March 15, 2007

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**IDI's New Web Site Highlights Conversion
from Metals to Thermoset Composites**

NOBLESVILLE, INDIANA (USA) – IDI Composites International (IDI), the premier global formulator and manufacturer of thermoset molding compounds, announces the launch of their new web site at www.idicomposites.com. The new web site contains valuable information on converting new and existing products from traditional metals and thermoplastics to high-performance thermoset bulk molding compound (BMC) or sheet molding compound (SMC). The web site reflects the commitment of IDI to educate molders and OEMs on the special properties of BMC and SMC that allow them to meet the growing requirements of today's high-performance products.

In addition to key physical and mechanical properties of BMC and SMC, visitors to idicomposites.com can download an array of technical literature that presents an in-depth look at thermoset composites. From fundamental thermoset composite data, such as the cross-linked covalent bonds that give the material its superior rigidity, to application-specific material considerations, the new web site is a resource for both molders and OEMs. Visitors can also read recent technical articles authored by IDI engineers, review news clips from industry magazines, and contact IDI's representatives from around the globe.

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“The new web site gives visitors a much better idea of the versatility of thermoset composites,” says Tom Flood, IDI Composites International vice president. “With the extensive technical information available on the site, we can now give visitors a greater understanding of how converting to thermoset composites can benefit their next product design.”

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About IDI Composites International: IDI Composites International is the premier global formulator and manufacturer of thermoset molding compounds for custom molders and OEMs. The company provides customized polyester/vinylester-based bulk molding compounds (BMC) and sheet molding compounds (SMC) for the world’s most demanding markets, including automotive, electrical, appliance, food service, and energy.

Headquartered in a 200,000 square foot facility in Noblesville, IN (USA), IDI has a strong presence in the international thermoset composites market. To support a growing customer base world-wide, the company operates multiple wholly-owned manufacturing facilities in Europe, Asia, and The Americas.