

FOR IMMEDIATE RELEASE

August 21, 2007

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IDI Composites International Announces Full Prototyping Capability

NOBLESVILLE, IN (USA) – IDI Composites International, the premier global formulator and manufacturer of thermoset molding compounds, announces a full prototyping capability for product development. This capability allows IDI to demonstrate the use of its materials in specific customer applications, aiding customers in



finalizing product specifications prior to a high volume production. This is particularly helpful for customers who use metals or other materials for current part production and are considering a conversion to thermoset molding compounds.

IDI Composites utilizes a CAD-driven CNC process to machine a part from solid thermoset materials. This reduces customer molding and tooling costs, and enables customers to test the material in finished product form at actual specifications. The part is then molded and subjected to normal first article inspection and process modification.

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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.