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High Performance DME Stellar Hot Runner Line to Appear at Plastimagen 2010
Advantageous to customers facing micromolding challenges

Madison Heights, Michigan, USA – DME will feature its Stellar 5000 Hot Runner series this year at Plastimagen. An upgrade from the popular Stellar 4000 micromolding product line, the 5000 series offers enhancements to the standard format for commodity material applications and a high-performance format for engineering and filled material applications. To learn more, attendees can visit the Proveedora Industrial Vargas S.A. de C.V./DME booth #4107, March 23-26 in Mexico City.

The high-performance Stellar 5000 series features a solid titanium point gate retainer for improved heat isolation and a shielded mini-coil heater that quickens heat transfer for commodity grade materials. The 5000 series also features a brass-embedded heater for optimized heat transfer with engineering grade materials and a thru-hole tip sub-assembly that offers superior wear resistance.

“The micromolding field is growing due to the evolving needs of industries like medical and electronics, making the systems that support these small parts extremely vital to the production process,” said Craig Kovacic, Global Manager of Hot Runner Systems, DME Company. “To ensure customer satisfaction, we are continually finding new ways to enhance existing product lines to give our customers that extra advantage over complex molding projects.”

All Stellar 5000 Round and Rectangular Multi-Threaded Nozzle Assemblies feature high-performance gate detail geometry for application flexibility. In addition, Compression Nozzles are available for customized pitch designs.

DME’s line of Stellar Micromolding Hot Runner Systems feature highly conductive tip designs and precise heat profiling for hard-to-process materials like PET, PBT and PA. This and other high-performance features of the Stellar 5000 contribute to superior performance, exacting precision and flexibility for modular construction ranging from very small part molding to high cavitation molding.

Also now available to use in conjunction with the Stellar 5000 Hot Runner, is the Stellar 5000 Single-Drop Hot Sprue Bushing for prototype and short production runs.

DME Company is an essential mold technologies resource to customers worldwide. Through aggressive new product development, global product standardization and a powerful combination of in-house manufacturing centers of excellence and strategic global partnerships, DME is helping customers succeed in changing times. The company’s standard-setting, comprehensive product line — including hot runner systems; control systems; mold bases and components; mold making and molding supplies; and cold runner systems for elastomers — is backed by expert technical service every step of the way. DME also manufactures and sells standard tooling for the die-casting industry. Visit www.dme.net for more information.

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