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**MEDPLAST'S WEST BERLIN MANUFACTURING PLANT INCREASES INJECTION
MOLDING MACHINES AND OFFERS ENHANCED PROJECT MANAGEMENT**

(Tempe AZ—April 21, 2009) With their 6,000 square foot expansion and the addition of new equipment, including five co-injection, 2-shot machines, MedPlast's West Berlin facility has the capability to produce more devices than nearly any other manufacturing plant in the Northeast. The facility offers the capabilities of two types of machines, a double-horizontal barrel machine as well as vertical and horizontal injector. This machine can simultaneously produce horizontal and vertical injection, because they have four auto rotating and one horizontal/vertical injector which work simultaneously. The company also has 35, 2-shot and single shot machines with capabilities that range from 20 to 400 tons. MedPlast also offer machine assemblies, sonic welding, pat printing, heat staking and electronic sub-assemblies and has extensive expertise in multiple-cavity and intricate cam actions.

While MedPlast's West Berlin facility offers a wide range of manufacturing capabilities for the healthcare, medical and other industries, what has become a key driver in their success is their engineering capabilities and project management. Once MedPlast is awarded a project an individual engineer/project manager is dedicated to that product

from start to finish, through product design and development through mold-making. This allows their customers to have one “go-to” person responsible for their project, which increases efficiencies and decreases time to market. MedPlast is an anomaly in the industry in that all project managers have technical backgrounds and have had previous experience in design engineering to mold making. This is of key importance in the intricate and complex healthcare and medical device industry.

For more information about MedPlast, contact media representative Mary Garrett at 602-432-2010 or mary@mgpublicrelations.com

About MedPlast:

MedPlast Inc is one of the nation’s premier sources for precision custom molded thermo plastic, rubber and elastomer components and molds for use in the healthcare and select industrial markets.

The company has fully integrated design, prototyping, mold manufacturing and production capabilities in five locations throughout the United States that house over 375,000 square feet of manufacturing space.

For more information visit the MedPlast website at www.medplastgroup.com or call 480-553-6427.