



Moldex3D®

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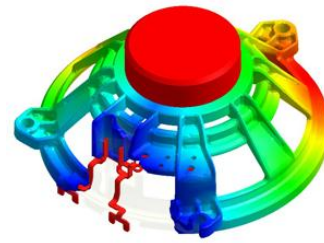
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3 HTi SIGNS BUSINESS PARTNERSHIP AGREEMENT WITH MOLDEX3D

Mt. Laurel, NJ – September 10, 2010 – **3 HTi, LLC** entered a business agreement with Moldex3D and added the **Moldex3D** products to the Company’s portfolio of Product Lifecycle Management solutions.

3 HTi – Moldex3D Business Partnership

[3 HTi](http://www.3HTi.com), a fully integrated sales and service firm in the PLM marketplace, signed a business agreement with Moldex3D as a key point of contact and distribution in the sales and marketing in North America of the Moldex3D product line. Moldex3D is a leader in CAE software products for plastic injection molding. Moldex3D Software provides a user-friendly interface for CAD users to access true 3D flow simulation while optimizing product design and manufacturability.

Garry Hoffman, VP of Sales at 3 HTi states, "...the business partnership with Moldex3D is an important step for our strategic marketing. The Moldex3D product line adds a new dimension to the 3 HTi PLM product portfolio."

"We're very excited to announce the partnership with 3 HTi." **said Dr. Venny Yang, President of Moldex3D.** "3HTi's professionalism and consistency in offering the best technology, combined with Moldex3D's strong alliance with major PLM vendors, will definitely bring the profound value to the industry."

About 3 HTi

3 HTi is a complete sales and service firm that provides a holistic solution in Product Life Cycle Management (PLM), and offers fully integrated, associative CAD/CAM/CAE software solutions to optimize the total design through the manufacturing process.

The 3 HTi 75+ team members have the ability to service customers at a level that is un-paralleled by other firms. The Company effectively blends specific expertise in the areas of people, processes and technology. 3 HTi offers a full line of services in the PLM market through software sales and maintenance, implementation services, certified training services, contract services, and personnel placement.

3 HTi is an authorized PTC Reseller and carries a full line of PTC Software Solutions including Pro/ENGINEER, Arbortext, Mathcad, and Windchill. 3 HTi is a Platinum reseller in PTC's Channel Advantage Program. In addition, 3 HTi is the exclusive reseller of NCSIMUL in the United States, and is a reseller of Solido's SD300 Pro 3D desktop printer. 3 HTi now adds the Moldex3D product line to its portfolio of PLM Solutions.

For more information on 3 HTi visit www.3hti.com

About Moldex3D

Founded in 1995, the Company has provided the professional CAE analysis series "Moldex" for the plastic injection molding industry. The current product "Moldex3D" is marketed worldwide.

The application of analysis in injection-molded plastic part is now fundamental in part structural design and molding process optimization. Moldex3D products for plastic injection molding analysis are capable of simulating the plastic filling, packing, and cooling processes as well as part warpage after ejection.

With the best-in-class analysis technology, Moldex3D can help simulate the widest range of injection molding processes to optimize product designs and manufacturability, shorten time to market, and maximize product ROI.

Moldex3D Unique Features

- Allows CAD users to perform quick filling analysis for designing better plastic parts
- Provides fast preparation of complex geometries for Finite Element Analysis (FEA) and Computer-Aided Engineering (CAE); provides powerful CAD capabilities as well as diverse data file exchange
- Fully embedded in mainstream CAD, no additional training is needed
- Fully automatic 3D mesh generation, no user intervention and CAD conversion are needed
- Complete plastic material database (>5,000 grades); friendly interface for setting molding parameters
- Optimizes gate location for improving product quality and appearance
- Identifies potential molding problems such as short shots, air traps and weld lines
- Improves design quality and reducing cycle times and avoiding rework of molds

Moldex3D Products

- **eXplorer** is a CAD-embedded tool that allows CAD users to perform quick filling analysis for designing better plastic parts
- **eDesign** is suite of tools that helps you to simulate your part and mold designs before manufacturing begins
- **Solid Shell** is a complete series of advanced engineering simulation tools for in-depth analysis and optimization of the most advanced molding processes
- **Viewer** allows the CAE engineer who utilizes injection molding simulation software to share knowledge acquired from simulation results with his team members, including part designers, mold makers, or even customers
- **Stress Viewer** permits the CAE engineer to observe the distribution of residual stress on transparent parts
- **Moldex3d Mesh** is an advanced mesh generator for fast preparation of complex geometries for Finite Element Analysis (FEA) and Computer-Aided Engineering (CAE), and it also provides powerful CAD capabilities as well as diverse data file exchange

To learn more about the Moldex3D products info@3hti.com

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