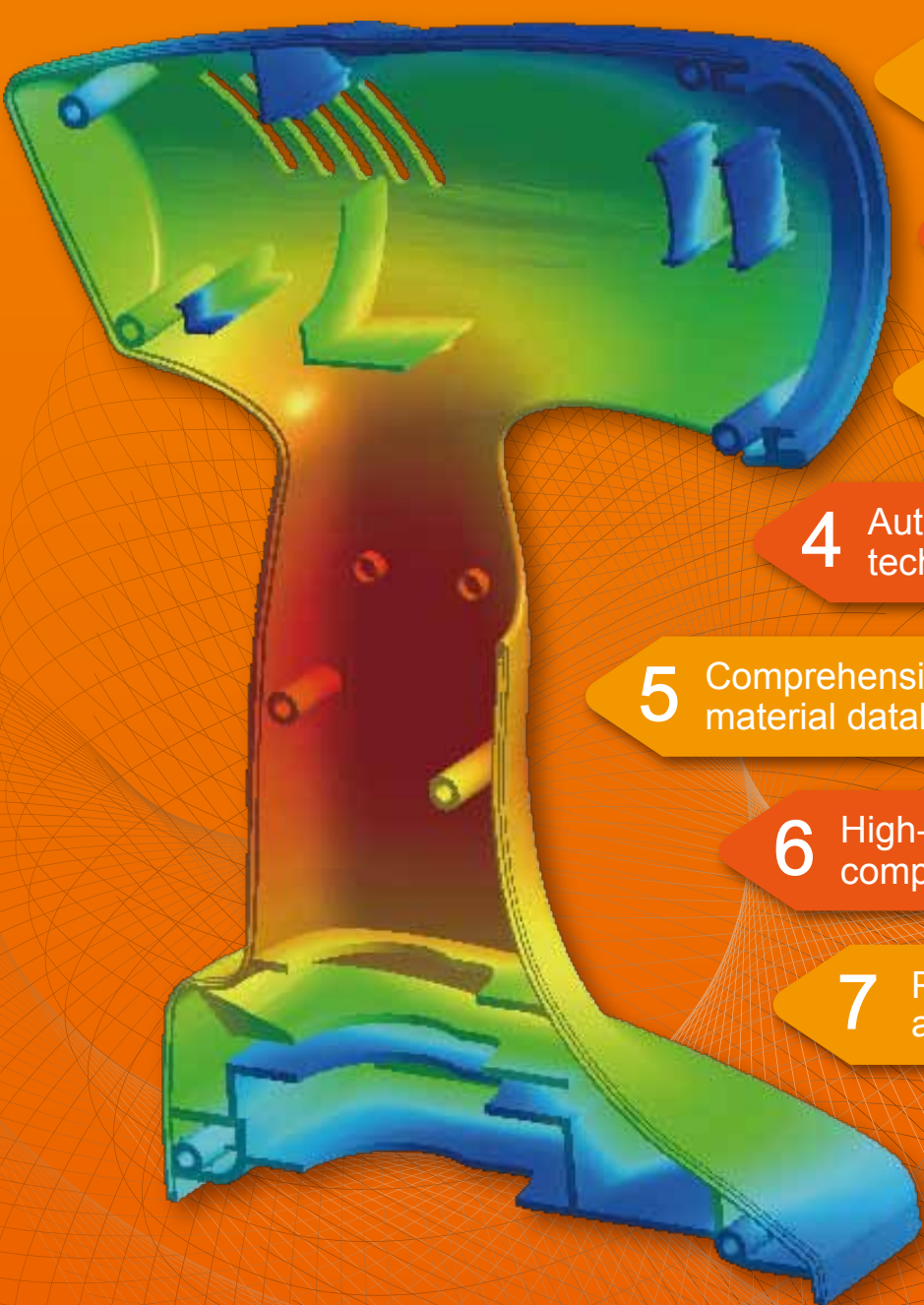# Moldex3D
MOLDING INNOVATION

eDesignSYNC for SolidWorks

Complete Molding Simulation for Plastic Design in SolidWorks

1 Fully embedded in SolidWorks

2 Seamless workflow from CAD design to simulation

3 Synchronous simulation capabilities

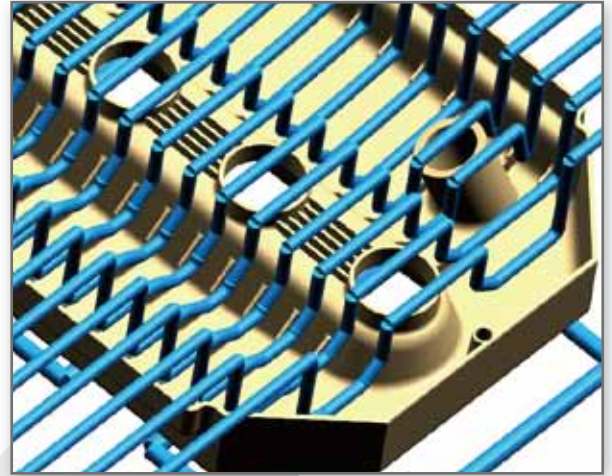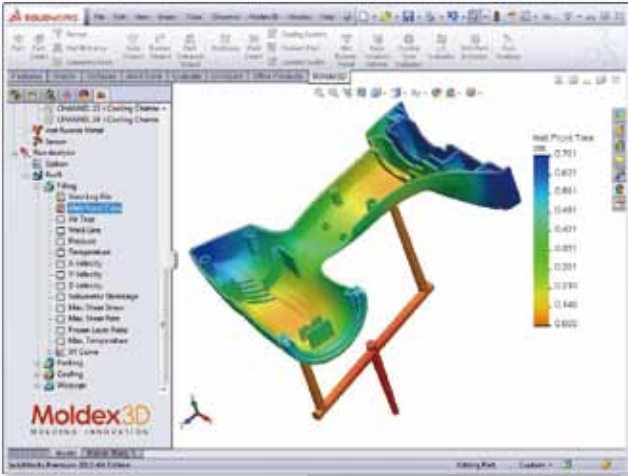**4** Automated 3D meshing technology

5 Comprehensive Moldex3D material databank

6 High-speed parallel computing technology

7 Professional eDesign analysis modules

8 Intuitive solutions for best design
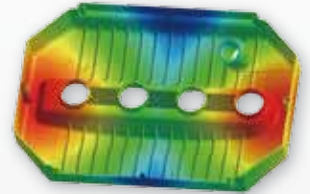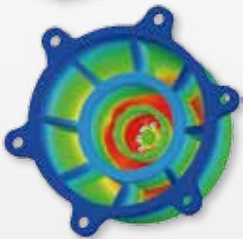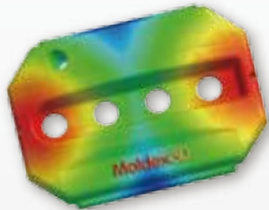
The Bridge to Smart Design

- Easy-to-use interface for all aspects of users' design process
- Complete molding component and process settings and visualize analysis results in SolidWorks

Fully embedded in SolidWorks

Flexible interface interoperability

- Seamless workflow from CAD design to simulation
- Synchronous simulation capabilities for design changes encouragement

eDesignSYNC for SolidWorks

- Flow/Pack/Cool/Warp/Fiber Multi-Component Molding (MCM)

Complete analysis capabilities

Smart technology for best design

- Automated true 3D meshing technology
- High-speed parallel processing technology
- Adviser for gate location, cooling time, L/t and sink mark
- Easy to create gate, runner and mold base using Wizards

Supported Platform

Platform	Minimum	· CPU: Intel® Core i5, AMD Athlon or higher · RAM: 4GB · Hard Disk: 60GB	Recommended	· CPU: Intel® Core i7, AMD Athlon or higher · RAM: 8GB · Hard Disk: 60GB
Software	OS	Windows 8, 7, Vista 32/64bit	SolidWorks	2014, 2013, 2012, 2011, 2010
	Moldex3D	Moldex3D eDesign R12.0		
Interface Language		Traditional Chinese, Simplified Chinese, English, Japanese, Spanish, German		

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