

rer the latest version of its HyperWorks CAE Platform, innovative design processes for modern manufacturing methods, and solutions for the development of smart devices

TROY, Mich., March 22, 2017 — Ability presents at this year's HANNOVER MESSE, April 24 – 28, its solutions and methods for simulation driven design and a technology demonstrator of a virtual cotoc (a collaborative robot), as well as outsomer examples to demonstration of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day on half of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day on half of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day on half of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day on half of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day of the development of increasingly complex products, featuring customer examples of successful product developments. The 'Design the Difference' day of the development of increasingly complex products, featuring customer examples of successful product development of increasingly complex products, featuring customer examples of successful product development of increasingly complex products, featuring customer examples of successful product development of increasingly complex products, featuring customer examples of successful product development of increasingly complex products, featuring customer examples of the complex products and the complex products are complex products.

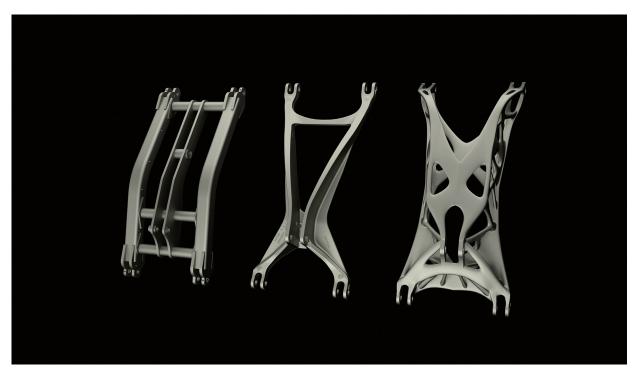
- urgenet lopics at the Actar Booth and De Belgin processed for modern manufacturing methods
   Elicatic: efficiency
   Smart Material Design
   Comenced Model Based Engineering
   Comenced Model Based Engineering
   Industry 4.0 Cobots / Smart Devices / IoT
   and Hyperfivors 2017 the mod comprehensive CAE platform available today.
- In addition, Altair is pleased welcome Laser Zentrum Nord GmbH as a co-exhibitor at this year's con

We have joined Altair at their Hannover Messe booth for the last couple of years and are very happy to do it again this year," said, Frank Beckmann at Laser Zentrum Nord Gmbt. "At our demo station at the Altair booth we will focus on our innovational technologies for metal additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and provided and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and provided and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, a 3D printed "bionic brake bedding and the provided additive manufacturing and will be showing, amongst other components, and the provided additive manufacturing and will be showing, amongst other components, and the provided additive manufacturing and will be showing and the provided and the provided additive manufacturing and the provided additive manufacturing and will be showed and the provided additive manufacturing and the provided and the provided

The acerda of Altair's Design the Difference program covers the challenging journey engineers have to make when developing for industry 4.0 and presents solutions and methods for simulation driven innovation by illustrating various industry examples on how to develop innovative products successfully, despite an increasing complexity.

- How Simulation Driven Design Revolutionizes Product Development If Done Right1
   Electrical Engineering in the Age of loT
   Designing a Colaborative Robot Predevelopment with solidThinking
   Podium Discussion Why do we Need to Change the Design Paradigm for IOT Devices?





## About Altai

Altair is toosued on the development and agolication of simulation technology to synthesize and optimize designs, processes and decisions for improved business performance. Privately held with more than 2,000 employees, Altair is headquartered in Troy, Michigan, USA with more than 50 offices throughout 22 countries, and serves more than 5,000 corporate clients across broad inclusive segments. On the contract of the contract of

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