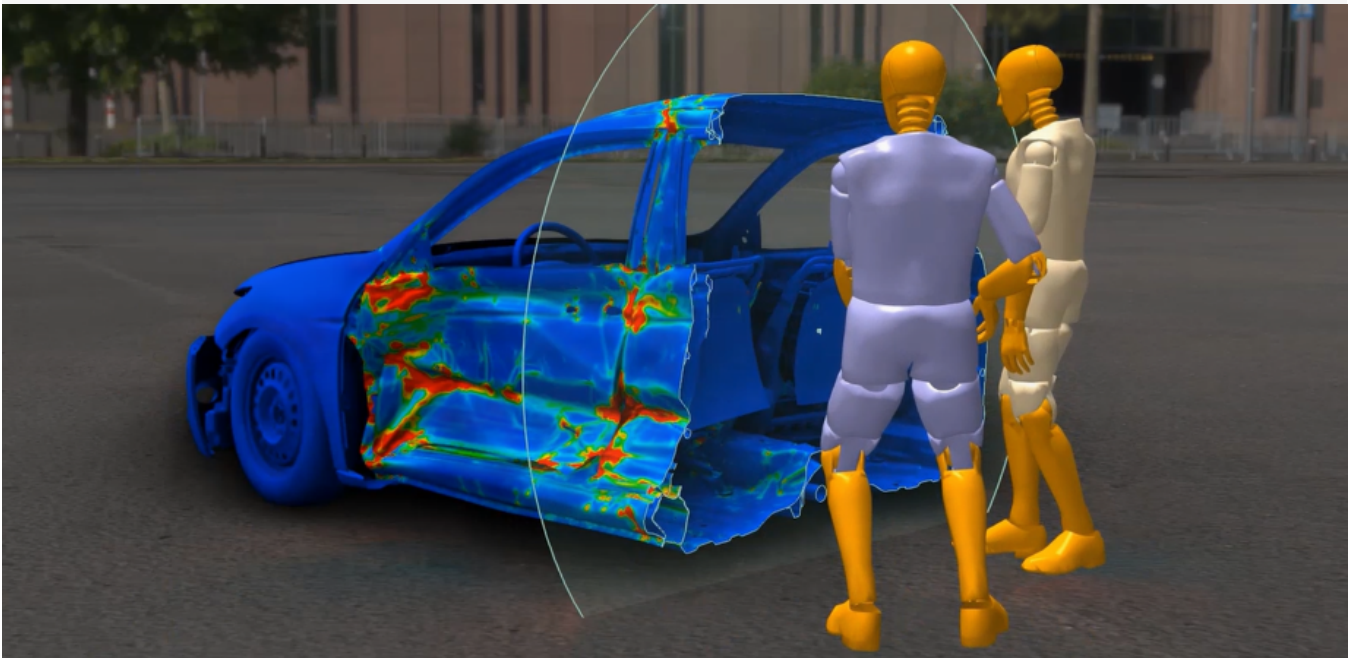


May 12, 2020

BETA CAE Systems joins Revolution In Simulation

[Download the complete Press Release](#)



MAY 12, 2020; Root, Switzerland –

The industry collaboration and technology alliance Revolution In Simulation created to accelerate innovation through the democratization of engineering simulation, announces BETA CAE Systems as a new participating sponsor for 2020.

"Numerical analysis of physical phenomena and engineering simulation are among the few tools we have to accelerate the evolution of products for meeting the demands of the current fast paced world, which continuously poses new challenges," said Dr.- Ing. Sam Saltiel, Chief Communications Officer. "Broadening the perimeter of Simulation use, and expanding its capabilities, should be among the objectives of all of us who believe that ubiquitous simulation can revolutionize the development of the products of our future. BETA CAE Systems is excited to participate in the Revolution in Simulation initiative, joining forces with other solution providers and engineering specialists in the domain, and contributing to meeting our common objectives."

BETA CAE Systems adds its name to a growing list of Revolution in Simulation sponsors. These innovative organizations are providing the expert leadership in the movement to make engineering simulation more accessible, efficient, reliable and impactful not just for CAE experts but also for others in the enterprise – what is commonly referred to as the Democratization of Simulation.

Rev-Sim co-founder, Rich McFall said, "Each of our sponsors are working to advance and expand the use and value of engineering simulation software within their market spaces. We are excited to have BETA join other participants who are demonstrating their revolutionary thought and product leadership by openly sharing their simulation expertise and resources in a collaborative alliance that benefits all industrial users of engineering simulation technologies."

For more information about Revolution in Simulation visit: www.rev-sim.org.