



## Automotive Webinar Series: Gain an Edge in the Innovation Race with Impactful AM Applications



Dear Andrew,

Barriers for innovation in the automotive industry are growing smaller, accelerating competitive pressure. This makes additive applications for automotive a business-critical activity. Identifying the right 3D printing technologies for the right applications, and transitioning in the right way is an important first step.

This webinar series with helpful insights from our application experts shows you how additive manufacturing (AM) becomes a pillar in your automotive development and production processes. Our consultative approach to engineering and additive manufacturing technology can give you the competitive advantage you need to meet the challenges of nonstop innovation. Join our team throughout this series to discover how you can increase manufacturing productivity, lower costs, and develop new designs that optimize performance and create unique experiences for your customers on demand.

Episode 1 – December 9, 2021  
**Optimize Flexible Component Retention Earlier**

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Episode 2 – January 19, 2022  
**Dramatically Increase Productivity of Your Automotive Injection Molding**

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Episode 3 – February 10, 2022  
**Add More Capacity to Your Jigs and Fixtures**

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Episode 4 – March 03, 2022  
**Save Cost and Improve Quality of Interior Components**

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Want to Learn More About 3D Printing for the Automotive Industry?  
Discover more [here](#).



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