

Peter Zieve Continues to Lead Innovation Effort of Electroimpact

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/EINPresswire.com/ -- [Peter Zieve](#) [knows](#) that the aerospace industry continues to be an extremely important one as it helps to ensure that air travel can be done so efficiently, affordably and safely. The continued advancement of this industry is largely thanks to companies such as Electroimpact Inc., which help to develop parts and components for aircraft. Today, the company is led by CEO [Peter Zieve](#) who continues to help lead the innovation that Electroimpact is known to provide. The company offers a range of solutions that help aid the production of aircraft across the globe.



[Peter Zieve and](#) Electroimpact Showcase Carbon 3D Printing

The use of 3D printing has continued to increase over the past decade. As the process becomes faster and more efficient, it could become a premier form of manufacturing. Peter Zieve and Electroimpact continue to be on the cutting edge when it comes to this technology for the aerospace industry. Electroimpact has the capability to provide precise carbon 3D printing, which can be used to make a variety of parts and components. This allows them to quickly produce items that are the right shape and weight but also flexible enough to mold into an aircraft.

Peter Zieve and Electroimpact Develop Laser Heater

The use of lasers in production is allowing for manufacturers to create very precise cuts quickly and safely. Recently, Electroimpact has announced that they have patents outstanding on the

VSS Laser + ServoCreel. Both of these laser innovations will aid in the company's production and manufacturing of aircraft.

Peter Zieve and Company Offer Dent Removal Capabilities

While most people would not think of dents as a major problem, they can have an impact on aircraft. When flying in high windy skies at significant speed, the dents can throw off the aerodynamics of an aircraft. This could make them harder to fly and less efficient. Electroimpact and Peter Zieve offers an innovative Electromagnetic Dental Removal program that is a handheld tool that can efficiently repair dents on aluminum. This can help to fix dents without spending as much time and money as you would with other dental removal products and processes.

Peter Zieve Leads Consulting Efforts

Peter Zieve and the rest of the Electroimpact team is well known for being experienced leaders in the industry. Due to this, they are often sought after for advice and guidance on a variety of different topics. Today, they offer a range of consulting services including metrology consulting, NADCAP certification and accreditation, and specialized training and consultation to ensure all people are aware of how to use various products.

While Electroimpact continues to provide innovative solutions for the aerospace industry, the company is far from done. Under the continued guidance and support of Peter Zieve, they will aim to create new processes and products that will help to make new products that will help to shape the quality of aircraft for years to come.

Peter Zieve

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