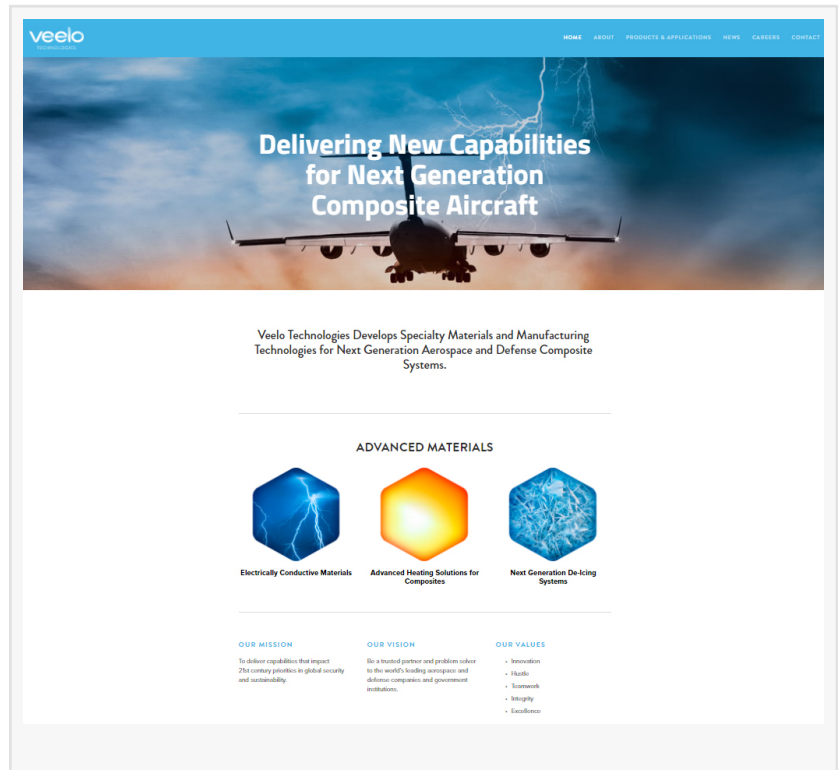


# Veelo Technologies Launches Redesigned Website

*Veelo Technologies, a developer of specialty materials and manufacturing technologies for next generation composite systems has relaunched its website.*

CINCINNATI, OHIO, UNITED STATES, October 15, 2020 /EINPresswire.com/ -- Veelo Technologies, a Cincinnati, Ohio based company that develops specialty materials and manufacturing technologies for next generation composite systems, has updated and relaunched its website at [www.veelotechnologies.com](http://www.veelotechnologies.com).

The new site is reflective of Veelo's growth, highlighting the company's complete portfolio of solutions including electrically conductive materials, advanced heating solutions for composites, and next generation de-icing systems. Veelo Technologies' solutions are used by leaders in the development of aerospace, medical, battery, and electric vehicle applications.



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*Ms. Shasta Haddad*

Visitors to the site can now easily navigate to Veelo Technologies' solutions based on application. For return visitors who are familiar with the company, specific brands are conveniently categorized based on application.

For users of electrically conductive materials, the company offers VeeloVEIL and VeeloSHIELD. These products are lightweight and highly electrically conductive materials used for a variety of applications including electromagnetic effects shielding, lightning strike protection, survivability, and asset hardening.

Heating solutions include VeeloHEAT Blanket, VeeloHEAT Smart Controller, and VeeloCAUL that are helping manufacturers of composite materials reduce costs with innovative composite heating solutions.

The VeeloHEAT Next Generation De-Icing system is helping protect composite air vehicles from the harmful effects of ice buildup. The system is lightweight, damage tolerant, and requires low power.

For more information on Veelo Technologies, please [visit them on the web](#).

### [About Veelo Technologies](#)

Veelo Technologies, a General Nano company, is an innovation company that develops advanced materials and manufacturing solutions for the fast-growing aerospace and defense composites industry, as well as for medical, battery, and electric vehicle applications. With headquarters in Cincinnati, Ohio, the company's core competencies include chemistry, materials science, custom formulations, scaled manufacturing, and systems and application engineering.

Veelo Technologies' advanced material solutions include electrically conductive materials that produce lightning strike protection and EMI shielding; lightweight heating solutions that enable out-of-autoclave (OoA) and out-of-oven (OoO) composite processing; and non-metallic, next-generation de-icing solutions for composite air vehicles.

The company's team of scientists and engineers work side-by-side with technologists at the Department of Defense, and global aerospace and defense companies to develop next-generation advanced materials.

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