



IMMEDIATE RELEASE

DELTAWING TECHNOLOGIES INC. NAMES THE DILENSCHNEIDER GROUP TO SUPPORT COMMUNICATIONS STRATEGY

New York City-based communications and media relations professionals retained to publicize corporate news

Braselton, Ga., April 8, 2014 – DeltaWing Technologies Inc. has retained The Dilenschneider Group to help the Georgia-based company increase its share of voice in the multi-media landscape on issues such as the company’s efforts to advance the future of the automobile through application of DeltaWing Technologies’ advanced vehicle architecture, engineering and materials solutions.

In addition, The Dilenschneider Group will assist DeltaWing with communications surrounding the protection of the company’s intellectual property rights for DeltaWing race cars and road-going vehicles.

“I welcome The Dilenschneider Group to the team,” said Don Panoz, chairman of DeltaWing Technologies Inc. “They’re expert communicators and their years of experience will be a great asset as we continue to tout our vehicle development skills and expertise, and how we’ll change tomorrow’s vehicles. I’m looking forward to sharing our news.”

“DeltaWing Technologies is a pioneer in automotive technologies. We are honored to be working with a company that is making a difference in both auto racing and consumer driving,” said Robert L. Dilenschneider, founder and principal of the Dilenschneider Group.

The Dilenschneider Group, Inc. (<http://www.dilenschneider.com>) provides to a limited and select few access to the finest communications professionals in the world, with experience in fields ranging from mergers and acquisitions and crisis communications to marketing, government affairs and international media.

Advancing the Future of the Automobile

DeltaWing Technologies Inc. is a leading automotive technologies company committed to helping automotive manufacturers deliver fuel efficient, green technologies that benefit everyday drivers and commuters by increasing a vehicle’s fuel economy while reducing greenhouse gas emissions.

The DeltaWing automobile architecture began as an IndyCar concept for the 2012 season and evolved into a viable sports car endurance racing platform capable of competing at the top levels of the sport. What is being proven on the race track can transfer to tomorrow’s road cars. The revolutionary design focuses on reduced weight, increased powertrain efficiency,

decreased energy consumption, and improved aerodynamics. Regardless of the engine used, the DeltaWing architecture can significantly increase fuel economy (ex. miles per gallon of gasoline or diesel), resulting in up to 35 percent greater vehicle efficiency overall.

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DeltaWing Technologies Inc. is based in the North Metro-Atlanta community of Braselton and is a leading automotive technologies company committed to helping automotive manufacturers advance the future of the automobile and deliver fuel efficient, green technologies that benefit everyday drivers and commuters and reduce oil consumption and greenhouse gas emissions. DeltaWing Technologies Inc. is part of a technology group that includes Élan Technologies, Élan Composites, DeltaWing Racing Cars, and Panoz LLC.