



FOR IMMEDIATE RELEASE

TDG AEROSPACE SIGNS CONTRACT TO EQUIP DELTA'S BOEING 757 AND 737NG FLEETS WITH THE UFI® ELECTRICAL FAULT DETECTION SYSTEM FOR ADDED FUEL TANK SAFETY

New safety device enjoys growing industry acceptance

ESCONDIDO, CA – July 23, 2008 – TDG Aerospace, manufacturer of the most advanced and cost-effective safety solutions for the commercial aviation industry, is pleased to announce that Delta Air Lines has selected its UFI® STC ST01950LA as an approved method of compliance and terminating action to FAA airworthiness directive AD 2008-11-07 for their B757 fleet and UFI® STC ST02076LA for their B737NG Fleet. TDG's patented UFI® is a single compact unit that fulfills all required functionalities of the latest B757 AD as well as forthcoming AD's on the B737NG, including automatic shut-off for the center tank fuel pumps and installation of secondary pump control relays.

The company's patented UFI® fault detection system protects aircraft electrical systems and components from faults in critical areas, such as fuel boost pump motors and related wiring. In fuel boost pump applications, TDG's UFI® device provides comprehensive electrical fault protection and fuel boost pump automatic shut-off for center tank fuel systems. Additionally, the UFI® unit provides a redundant relay solution to prevent un-commanded operation of the pump in the event of a failed control relay. TDG's UFI® system is the only single installation available that provides comprehensive protection against potential ignition sources identified by Special Federal Aviation Regulation (SFAR) 88 system reviews.

"We're pleased to partner with TDG for this important engineering decision, said Walt Klein, Delta Director of Quality, Engineering & Training. "Their product first meets our demanding safety requirements while also meeting our objective for cost-effective solutions."

For more information about TDG Aerospace and its UFI® devices visit the company's Web site at www.tdgaerospace.com.

About TDG Aerospace:

Founded in 1990, TDG Aerospace is headquartered in Escondido, California. The company manufactures products to prevent problems associated with fire and ice on commercial aircraft, enabling major airlines to improve safety and save money through greater fuel efficiency, reduced maintenance costs and faster turnaround times on the ground. TDG Aerospace's NOFOD™ Clear Ice Prevention System prevents the formation of cold-soaked wing ice. The company's patented UFI® devices protect aircraft electrical systems and components from electrical faults, extended dry pump operation and un-commanded pump operation. More information about TDG Aerospace may be found at www.tdgaerospace.com.

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