

**FOR IMMEDIATE RELEASE**

**Interface Displays & Controls Awarded  
Anti-Collision Light Contract for USAF T-38C**

**Oceanside, California — October 3, 2007** — Interface Displays & Controls, Inc. (Interface), a registered women-owned, small business, was recently awarded a contract from Tinker Air Force Base, to re-design the USAF T-38C Advanced Supersonic Trainer's Anti-Collision (Beacon) light. The Interface design uses new light emitting diode (LED) technology and other solid-state components. These form, fit and function anti-collision lights utilize new materials that significantly improve reliability to improve T-38C training system availability, while reducing maintenance costs.

“This significant milestone recognizes Interface as a key supplier of military and commercial aircraft exterior lighting, and marks our continued support of the Department of Defense (DoD) and international training and weapons systems,” said Bill Lang, President & CEO of Interface.

“Interface’s improved-design anti-collision light will guarantee seamless functionality and performance for the T-38C training operations, while significantly reducing overall life-cycle cost of the current T-38C beacon. Selection by the USAF broadens our experience with repair cost avoidance and reliability, and performance improvements to legacy aircraft exterior lighting systems.” added Brent Barker, VP Sales & Marketing.

**About Interface Displays & Controls, Inc.**

Interface has been engineering and manufacturing innovative and reliable products for the military aviation industry for more than twenty-nine years. The company specializes in the design and manufacturing of cockpit controls, display devices, data transfer systems, rugged computing devices, and keyboards for both military and commercial aircraft. All products are available with Night Vision (NVIS) compatible lighting and are useable in applications for aviation, marine, search & rescue, police, surveillance & security, as well as land vehicles and weapon support systems.

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