

January 26, 2009

Dear Valued Customer,

We are pleased to announce that Demo Systems LLC (DSL) has become part of the Teledyne Technologies family. This move comes after several years of cooperation between Teledyne Controls and Demo Systems and is a natural consequence of the close working relationship that has been developed.

Demo Systems designs and manufactures aircraft data loading equipment, flight line maintenance terminals, and data distribution software used by commercial airlines, aircraft manufacturers and the U.S. military. Teledyne Controls is a leading provider and manufacturer of digital data acquisition and management units, data recording and wireless transfer systems, flight data monitoring solutions, aircraft network systems, electronic flight bags and cabin information displays designed for the commercial air transport, business aviation, and government markets.

Demo Systems' data loading and software products are highly complementary to Teledyne Controls' family of leading aircraft data and information management solutions. As aircraft avionics systems become more complex and the need to manage, transfer and distribute data more efficiently becomes more critical, the combination of the two companies' offerings, resources and expertise will help us to continue to provide comprehensive end-to-end data management solutions and deliver enhanced benefits to our customers.

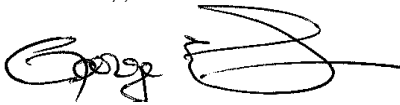
Demo Systems is now continuing its operations as Teledyne Controls. Demo Systems' founders Darby Shields and Don Ruffing are becoming employees of Teledyne Controls and will continue to manage the new entity from Demo Systems' current Moorpark, CA location.

Teledyne Controls is committed to maintaining existing contracts and schedules and supporting Demo Systems' hardware and software product lines. This includes portable and airborne data loaders and the line of Portable Maintenance Access Terminals (PMATs). The LoadStar Server Enterprise (LSE) program, which provides configuration control and web-based transfer of Loadable Software Parts and flight information will be expanded and integrated with Teledyne Controls' suite of "Connected Aircraft" solutions.

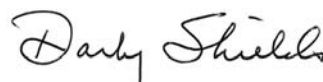
We trust the union of Teledyne Controls and Demo Systems will enable us to meet your needs and serve you even better, now and for many years to come.

Thank you for your continued business. We look forward to working with you in the future.

Sincerely,



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