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IMS-ESS AWARDED ISO 9100:2000 AND EN/JISQ/AS9100:2004 CERTIFICATION

Temecula, CA – May 9, 2008 – IMS-ESS, a leading provider of electro-expulsive in-flight de-icing systems, has been awarded both ISO 9100:2000 and EN/JISQ/AS9100:2004 certification for the design and manufacture of de-icing equipment and the manufacture of electrical wiring and harness assemblies for the aerospace industry.

IMS has been awarded a non-exclusive license through the Technology Commercialization Program at NASA to manufacture, market and distribute a patented technology for in-flight de-icing applications. This application allows for the retrofitting of existing aircraft, as well as initial integration in new aircraft.

The Electro-Expulsive De-Icing System (“EEDS”) is in use on the NQ-1C Sky Warrior UAV for the United States Army, the UK MoD WK 450 Watchkeeper Program, and is currently in production on other governmental and experimental platforms. For additional information regarding IMS-ESS, please visit www.ims-ess.com.

The internationally recognized ISO 9001:2000 standard is applicable to any manufacturing or service industry. Created by the International Organization for Standardization (ISO), its objective is to set international requirements for Quality Management Systems. ISO 9001:2000 is the latest version of the standard, issued December 15, 2000.¹

AS9100 is the Quality Systems Aerospace Model for Quality Assurance in Design, Development, Production, Installation and Servicing. AS9100 was developed using the ISO 9001:2000 Standard and builds upon their requirements to produce a globally-harmonized standard that meets the requirements of aerospace companies worldwide. The first standard available for use across the global aerospace community, AS9100 adds the additional requirements necessary to address both civil and military aviation and aerospace needs.¹

FOR FURTHER INFORMATION

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¹ – Information provided by www.dnvcert.com; Services: ISO 900 Series and AS9100, respectively.