AIREX CORPORATION

Press Release

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Airex Corporation announces RoHS compliance.

Somersworth, NH- June 30, 2006 In an effort to support customers and new business opportunities in the European market, Airex has completed an assessment of products and has certified materials for our Linear Motor products that meet the requirements of the RoHS Directive. Airex products certified to meet the directive will be free of or contain no more than the permitted quantities of the following hazardous substances: lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls and polybrominated dipheynl ethers.

The RoHS Directive stands for "the restriction of the use of certain hazardous substances in electrical and electronic equipment". This Directive requires new electrical and electronic equipment to conform to a reduced level of lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) flame-retardants.

The RoHS Directive will apply to medical devices, monitoring and control instruments, large-scale stationary industrial tools, spare parts for the repair or reuse of electrical and electronic equipment placed on the market after July 1, 2006, but not to equipment relating to protection of essential interests of state security, weapons, ammunition and military equipment designed for specifically military purposes, power generation, or to other exempted applications due to technical reliability or safety reasons.

Airex will continue their high quality tradition in both customer service and in the products they provide to end-users. Through these core principles, they provide innovative, timely, high quality products and services to a worldwide customer base. Airex will continue efforts to meet the RoHS material restrictions for products in which compliance is not required as soon as practicable.

For more information on RoHS compliance visit: http://www.rohs.gov.uk/

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ABOUT AIREX CORPORATION

Airex Corporation has been a cutting edge provider to the motion control industry since 1950. The company is an ISO 9001 Engineering firm with business units specializing in the design and manufacture of linear motors and electromagnetic components for military and high performance commercial applications. Airex products are distinguished by automated winding techniques performed on microprocessor-based winding machines. This distinctive capability assures exact positioning of conductors and precise unit-to-unit uniformity while improving

performance in the resulting product. Airex is recognized by international design authorities as an expert in electromagnetic design of specialty coils and motors to meet a wide range of motion applications. Airex has been meeting diverse needs for international customers in aerospace and defense, semiconductor, electronic manufacturing and testing, optical/laser positioning, material handling, printing and other industries requiring high precision solutions. The company continues to develop the technology base with practiced engineers in a state-of-the-art facility to meet the ever-changing needs of customers and the markets they serve.
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