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FOR IMMEDIATE RELEASE

Molex Electronic Solutions for Aircraft Interiors

Reducing number of suppliers, providing modular solutions

WALLDORF, Germany – 28. April 2015 – There is growing use of electronics in aircraft cabins to fulfil passengers' needs for using their personal electronic equipment, as well as having access to inflight entertainment, passenger comfort systems, such as lighting, HVAC and safety, and automatic seat adjustment. All of these amenities create a diversity of challenges for OEMs, when it comes to equipping aircraft interiors with modern electronic and electrical systems.

"Here we see a tendency for aircraft OEMs to reduce their supplier base," says Thomas Heller, Account Manager Aerospace and Defence Central European Region. "Within our vast portfolio of interconnect products and system solutions specifically for the aircraft industry, OEMs can be secure to receive high levels of quality, reliability and service wherever it may be required globally."

Enabling state-of-the-art audio and video capabilities, the HSAutoLink™ media module allows integration of multiple I/O port connection types, such as USB, HDMI, Ethernet, SD Memory Cards, Auxiliary Jack inputs and more to meet end-system requirements in either active or passive designs. This is complemented by an extensive range of control electronics and cable assemblies – I/O, fibre optic, ribbon cables and jumpers, power cables, high-speed data and custom solutions.

LED lighting systems significantly enhance lighting control and the quality of the lighting in aircraft cabins compared to traditional light sources. Molex specialises in designing and manufacturing complex LED and

printed circuit assemblies, flex foils and LED array holders to provide dependable and efficient custom-lighting solutions with superior electrical performance.

For more information about Molex's system technologies developed specifically for aircraft interiors, please visit: www.molex.com/pa/commercial_aerospace.html. To receive information on other Molex products and industry solutions, please sign up for our e-nouncement newsletter at www.molex.com/register.

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About Molex Incorporated

Providing more than connectors, Molex delivers complete interconnect solutions for a number of markets including: data communications, telecommunications, consumer electronics, industrial, automotive, commercial vehicle, aerospace and defence, medical and lighting. Established in 1938, the company operates 50 manufacturing locations in 17 countries. The Molex website is www.molex.com. Follow us at www.twitter.com/molexconnectors watch our videos at www.youtube.com/molexconnectors, connect with us at www.facebook.com/molexconnectors and read our blog at www.connector.com.

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