



ACQUISITION ANOUNCEMENT

Conesys reinforces its European presence and expands its product offering through the acquisition of ATI-Interco located in Paris, France

January 23, 2013 (Torrance, California USA) - Conesys Inc. has finalized the acquisition of ATI-Interco which will join Conesys group of companies that include Aero-Electric Connector (USA), Aero Industrial Products (USA), EMP Connectors (USA), J-Tech (USA), Conesys Europe (France), Conesys Mexico (Mexico) and Conesys Asia (CHINA). Based in Paris, France, ATI-Interco designs, develops, manufactures and sells complete connectivity solutions as follows:

- connectors for printed circuit boards (PCB connectors),
- highly reliable application specific connectors,
- standard and custom backshells for circular and rectangular connectors,
- RF connector products,
- Filter connector products,
- wide range of cabling components and accessories for circular and rectangular connectors.

ATI-Interco's products are used in harsh environments common to the Defense, Mil-Aero, Mass Transit, Industrial, Space, Energy and Commercial Aero markets.

This acquisition will enable Conesys (www.conesys.com) to share its expertise in circular connectors and interconnection systems with ATI-Interco (www.ati-interco.fr), thereby expanding its product solutions to meet its customers' requirements with more flexibility and competitiveness, and reinforce its worldwide presence.

Walter Neubauer Jr, Conesys Chairman & CEO, said "The acquisition of ATI-Interco will help us broaden our product offerings to our existing customers and we believe ATI-Interco customers will benefit from the synergies provided through this acquisition. We are enthusiastic about the opportunities this acquisition provides Conesys and its customers."





About Conesys Group:

Conesys, headquartered in Torrance, California, is a privately held company with approximately 1,000 employees worldwide. With roots dating back to 1983, Conesys is an ISO 9001 and AS9100-certified, vertically integrated provider of circular and rectangular connectors including filter and transient protection connectors, mil-spec circular connectors, fiber optic termini, copper and fiber interconnect systems, specialty cable assemblies, application specific connectors and QPL contacts. Conesys connectors are widely used in all types of applications spanning different markets including Military/Aerospace, Commercial Aviation, Business Aviation, Aircraft Engines, Marine Applications, Heavy Equipment, Transportation, Rail Mass Transit, Geophysical, Machine Automation/Motion Control, Medical Equipment, General Industrial and Telecommunications.

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