



For Immediate Release

Rockwell Collins Selects Adacel for Voice Activated Avionics

Orlando, Florida (Sept. 24, 2007) - Adacel, an industry leader in software integration, simulation development and speech recognition technology, announced today that it has been selected by Rockwell Collins to develop a Voice Activated Cockpit (VAC) interface for its next generation Pro Line avionics suite.

Adacel will provide a modified version of the system being developed for the F35 Lightning II Joint Strike Fighter that will provide pilots with the capability to interact with avionics functions using voice commands. VAC will operate cooperatively with the avionics suite as an alternative to manual input. The system is expected to begin flight testing in 2008 leading to DO -178B certification.

"An accurate and consistently reliable voice recognition system reduces pilot workload and enhances operational efficiency," said Denny Helgeson, Vice President and General Manager for Business and Regional Systems.. "Rockwell Collins is pleased to work with Adacel for speech recognition technology to provide industry leading capabilities to our customers."

Adacel's Voice Activated Cockpit system is speaker independent, eliminating the requirement for individual voice training. Basic features include radio frequency selection and display interaction. Adacel's plan for future versions of VAC include voice input to Autopilot, Flight Management System (FMS), Electronic Flight Bag (EFB) interfaces and command macro's for executing a series of inputs using a single voice command.

"Adacel has demonstrated that accurate and reliable voice control in a high noise, high stress environment is achievable," said Fred Sheldon, Adacel CEO. "We will expand our technology and speech recognition experience to provide this important safety enhancement to the aviation community. We expect that voice interfaces in civil aircraft cockpits will become a common feature in the very near future" continued Mr Sheldon. "The VAC system has significant potential to improve flight safety and Adacel intends to be at the forefront of this exciting innovation".

About Rockwell Collins

Rockwell Collins (NYSE: COL) is a pioneer in the development and deployment of innovative communication and aviation electronic solutions for both commercial and government applications. Our expertise in flight deck avionics, cabin electronics, mission communications information management, and simulation and training is delivered by 20,000 employees, and a global service and support network that crosses 27 countries. To find out more, please visit www.rockwellcollins.com.

About Adacel

Adacel (ASX: ADA) is a global software technology and systems integrator. The company is a leading developer of critical aviation, speech recognition, and defense simulation and security systems for government and commercial enterprises. Support services are available for all products including full-time, on-site operation and maintenance.

Adacel was established in 1987. The company's products can be found in many of the world's leading aviation entities, both civilian and military. Adacel's North American operations are headquartered in Orlando, Florida and the Company has offices in Washington, D.C., Montreal Canada, and Melbourne, Australia.

For more information visit the company's website at www.adacel.com.

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