PRESS RELEASE
FOR IMMEDIATE RELEASE

National Airlines chooses AerData EFPAC engine management system

Amsterdam, The Netherlands; 3rd September 2014 – AerData, a leading provider of software and services for the aviation industry announced today at their annual Customer and Partner Conference that National Airlines has chosen AerData's EFPAC Engine Management System. AerData's EFPAC software is the leading engine management solution, specifically designed to maximize time on-wing by optimizing engine maintenance planning. EFPAC is used by some of the world's largest airlines, lessors and MROs.

With headquarters in Orlando, Florida, USA, National Airlines is one of the world's leading air cargo carriers, providing enhanced passenger travel and cargo movement all over the world. National Airlines is also one of the world's premier air charter service providers.

Commenting on the announcement, Mark Nieuwendijk, Managing Director of AerData, said, "We are delighted that National Airlines have selected EFPAC, following a rigorous selection process. EFPAC will help facilitate National Airlines' engine technical records control, lease management, financial forecasting and maintenance optimization."

Stewart Boysen, Power Plant Manager, National Airlines, said, "We chose EFPAC to ensure we optimize our engine maintenance requirements and save costs. AerData offers both an excellent system and in-house technical expertise in engine planning, which made their proposition very compelling."

About AerData

AerData provides lease management software, engine fleet planning software, records scanning software, fleet and valuations data and technical and back office services for aircraft and engine operators, lessors and MROs. With a strong customer focus AerData delivers a reliable and secure service to its clients using latest technologies and state of the art infrastructure.

AerData was acquired by The Boeing Company and became part of Boeing Commercial Aviation Services in May, 2014. AerData products are now part of the integrated suite of aviation services marketed as the Boeing Edge. These include parts, training, engineering, maintenance and software solutions that increase the efficiency and profitability of airlines and leasing companies.

About National Airlines

National Airlines, and their sister company, National Air Cargo, are a dynamic force in the aviation and freight forwarding markets, offering customized solutions to air transport industry customers for more than two decades. They have supported industry and governments, aided military forces and provided subsistence logistics solutions to the most remote locations.

National Airlines has grown from a small, regional U.S. cargo airline, to one of the world's leading air cargo carriers, and ultimately into a premier passenger airline. Their charter service has transported dignitaries, orchestras and livestock, and their passenger service has carried customers around the world and back home again.

For further information

Sharon Heaton, Marketing Executive, AerData
Phone: +44 1293 817 685
Email: sharon.heaton@aerdata.com

Disclaimer

This press release may contain forward-looking statements that involve risks and uncertainties. In most cases, you can identify forward-looking statements by terminology such as "may", "should", "expects", "plans", "anticipates", "believes", "estimates", "predicts", "potential" or "continue" or the negative of such terms or similar terminology. Such forward-looking statements are not guarantees of future performance and involve significant assumptions, risks and uncertainties, and actual results may differ materially from those in the forward-looking statements.