



Northrop Grumman to Supply New Attitude and Heading Reference System for Airbus Helicopters

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ORLANDO, Fla., Oct. 21, 2014 /PRNewswire/ -- Northrop Grumman Corporation (NYSE: NOC) has been selected by Airbus Helicopters to certify and deliver its new LCR-350 Attitude and Heading Reference System (AHRS) for several helicopter platforms.

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Developed by Northrop Grumman's subsidiary in Germany, Northrop Grumman LITEF, the LCR-350 AHRS can be used in civil and military applications on rotary- and fixed-wing platforms, providing critical flight control data regarding an aircraft's heading and attitude. The LCR-350 will be certified for various Airbus Helicopters platforms. Production of the LCR-350 is expected to begin in 2016.

"Our new LCR-350 is a cost-effective solution designed to perform even in the most demanding environmental conditions that are typical for helicopters," said Eckehardt Keip, managing director, Northrop Grumman LITEF.

The LCR-350 AHRS features a high-performance, micro-electro-mechanical system inertial measurement unit and is based on the standard LCR-300 AHRS. Additionally, the system enables directional gyro mode operation, which minimizes magnetic compass errors.

Northrop Grumman is a leading global security company providing innovative systems, products and solutions in unmanned systems, cyber, C4ISR, and logistics and modernization to government and commercial customers worldwide. Please visit www.northropgrumman.com for more information.

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