



NEWS RELEASE

FOR IMMEDIATE RELEASE

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Curtiss-Wright Congratulates Commercial Aircraft Corporation of China, Ltd. on the Successful First Flight of the C919-102 Passenger Jet

China's new C919-102 passenger jet test flight supported with Curtiss-Wright FTI technology

ASHBURN, Va. – January 19, 2018 -- [Curtiss-Wright's Defense Solutions division](#) today extended its congratulations to the Commercial Aircraft Corporation of China, Limited (COMAC) on the successful first flight of the C919-102 narrow body passenger jet. The new narrow body jet had its first flight on December 16, 2017. Curtiss-Wright's Teletronics (TTC) system-based flight test instrumentation (FTI) technology, including [enhanced and miniature network data acquisition units](#), [multi-port gigabit Ethernet airborne switches](#), network-to-PCM gateways, [solid-state data recorders](#), and [airborne high definition cameras](#), was used during the flight to collect test data to enable aircraft type flight certification. A TTC Customer Support team was present at Shanghai Pudong International airport to provide support for aircraft wiring and FTI check out prior to the historic flight.

"We congratulate COMAC on the historic first flight of China's important new C919-102 passenger jet," said Lynn Bamford, Senior Vice President and General Manager, Defense Solutions division. "We are very proud to support this exciting new aircraft with our industry leading flight test instrumentation system products during the flight certification testing process."

Curtiss-Wright manufactures the FTI products for the C919-102 at its TTC facility in Newtown, Pa.

For more information about Curtiss-Wright's Defense Solutions division, please visit www.curtisswrightds.com.

About the Curtiss-Wright Aerospace Instrumentation Group

Curtiss-Wright's Aerospace Instrumentation group is the Industry's broadest and most experienced single source for customers of commercial and defense aerospace instrumentation system solutions. With locations in Newtown, Pa. and Dublin, Ireland, the Aerospace

Instrumentation group supports more aerospace flight test customers, platforms, and programs than any other company. The group's global reach enables it to provide unmatched quality and customer support, while bringing the largest system-level solutions to market.

About Curtiss-Wright Corporation

Curtiss-Wright Corporation is a global innovative company that delivers highly engineered, critical function products and services to the commercial, industrial, defense and energy markets. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing reliable solutions through trusted customer relationships. The company employs approximately 8,000 people worldwide. For more information, visit www.curtisswright.com.

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