



Trade Press Release

CAE-built SW-4 helicopter full-flight simulator enters service for Polish Air Force

Kielce, Poland, September 5, 2017 – (NYSE: CAE; TSX: CAE) – Today at the MSPO International Defence Industry Exhibition, CAE announced that the Polish Air Force has accepted into service a CAE 3000 Series SW-4 full-flight simulator (FFS).

The CAE 3000 Series SW-4 helicopter simulator is located at the 41st Air Base School in Deblin, Poland, and will be used by the Polish Air Force as part of its modernized training program for air force cadets.

The SW-4 helicopter, developed in Poland by PZL-Swidnik, a Leonardo Helicopter company, is a multi-role light utility helicopter used by the Polish Air Force for advanced pilot training and other utility missions.

“We are pleased to support the Polish Air Force with high-quality, high-fidelity simulation products such as the SW-4 helicopter simulator, and are confident this will contribute to world-class training for Polish Air Force helicopter pilots,” said Marc-Olivier Sabourin, CAE’s Vice President and General Manager, Europe/Africa. “Simulation-based training has proven its value as a safe and cost-effective means of pilot training that helps to significantly reduce incidents while better preparing aircrews for complex tactical and operational flying.”

The CAE 3000 Series SW-4 helicopter simulator includes the CAE True six degree-of-freedom (DOF) electric motion system and high-performance vibration platform to replicate vibration cues critical to helicopter pilots; the high-fidelity CAE Medallion-6000 visual system; state-of-the-art computer-generated forces tactical environment; and a direct projection 210 degree by 80 degree extreme field-of-view dome display system. The SW-4 simulator also features the Open Geospatial Consortium Common Database (OGC CDB) architecture, an international standard for the creation of synthetic environment databases. This common software and standardization, which is also being deployed on the C295 and M-346 training systems that CAE is developing for the Polish Air Force, will further enhance interoperability across the Polish Armed Forces.

About CAE

CAE’s Defence & Security business unit focuses on helping prepare our customers to develop and maintain the highest levels of mission readiness. We are a world-class training systems integrator offering a comprehensive portfolio of training centres, training services and simulation products across the air, land, sea and public safety market segments. We serve our global defence and security customers through regional operations in Canada; the United States/Latin America; Europe/Middle East/Africa; and Asia/Pacific, all of which leverage the full breadth of CAE’s capabilities, technologies and solutions.

CAE is a global leader in training for the civil aviation, defence and security, and healthcare markets. Backed by a 70-year record of industry firsts, we continue to help define global training standards with our innovative virtual-to-live training solutions to make flying safer, maintain defence force readiness and enhance patient safety. We have the broadest global presence in the industry, with over 8,500 employees, 160 sites and training locations in over 35 countries.

Each year, we train more than 120,000 civil and defence crewmembers and thousands of healthcare professionals worldwide. www.cae.com

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CAE contacts:

Hélène V. Gagnon, Vice President, Public Affairs and Global Communications,
+1-514-340-5536, helene.v.gagnon@cae.com

Trade media:

Chris Stellwag, Director, Marketing Communications – Defence and Security,
+1-813-887-1242, chris.stellwag@cae.com

Investor relations:

Andrew Arnovitz, Vice President, Strategy and Investor Relations,
+1-514-734-5760, andrew.arnovitz@cae.com