



EURAMEC ADDS LEONARDO, EUROCOPTER AND BELL, SPECIALTY FLIGHT SIMULATOR LINES

News / Maintenance / Trainings



Euramec, the European flight simulation solution providers, announced it has signed a non-exclusive distribution agreement with GeoSim Technologies for the worldwide distribution of GeoSim's rotary wing simulators and specialty flight simulators.

GeoSim based in Ipswich, Australia, signed a reciprocal arrangement to market EURAMEC's portfolio of Flight Training Devices in Australia and New Zealand.

GeoSim has partnered with EURAMEC, as EURAMEC has an extensive integrated global sales and support network, and has a proven track record of one-to-one personal attention to customer relationships around the world.

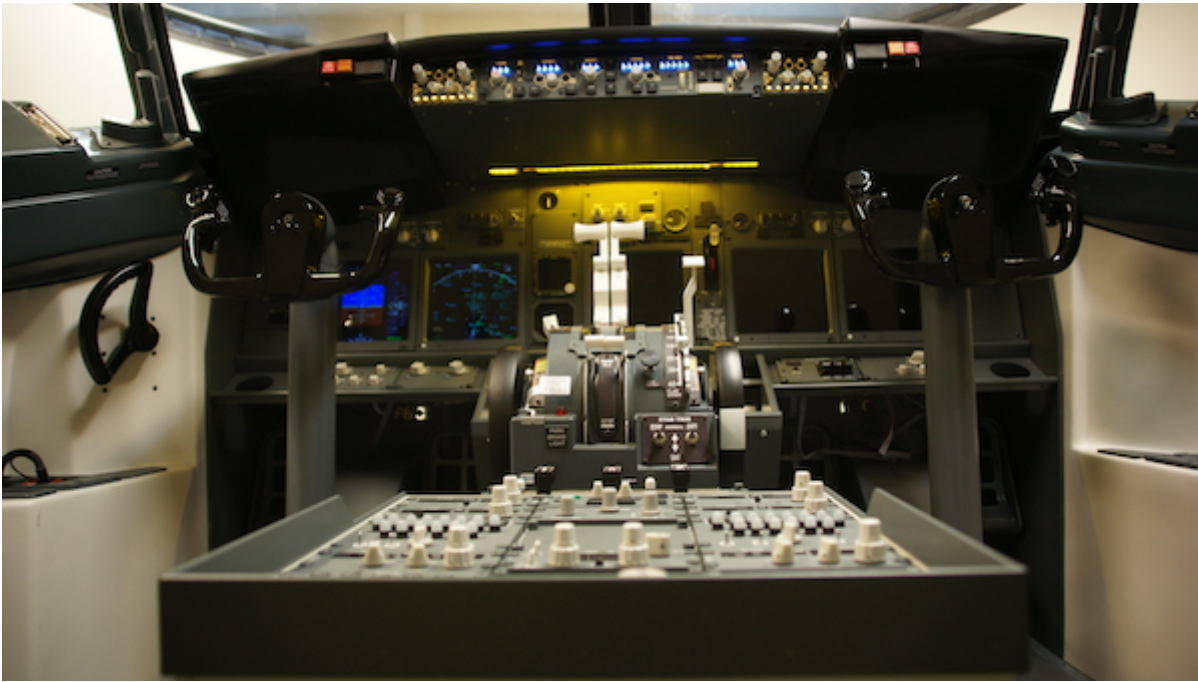
Under the agreement, EURAMEC will promote GeoSim's simulators for rotary wing and specialty products like the Air Tractor 802 simulator used for firefighting and crop-dusting. The Rotary Wing product line will include the Leonardo AW139, Bell 412 and Bell 206 series and the Eurocopter AS350 B3 platforms.

EURAMEC will adapt GeoSim Technologies Flight Simulators to fully comply with EASA FNPT-II standards, which EASA compliant trainers will be marketed as a joint development.

Both companies also signed a licensing agreement to acquire and integrate selected components.

This agreement underlines EURAMEC's successful strategy of providing flexible and customized services to all EURAMEC customers. EURAMEC and GeoSim Technologies continue deploying innovative ways of reducing flight training operating costs by providing agile, cost-competitive services to commercial and government customers worldwide.

"We are extremely excited to partner with GeoSim Technologies," said Bert Buyle, CEO, EURAMEC. "Through the integration and delivery of our Flight Training solutions, we will generate greater value and efficiency for GeoSim's Rotary Wing Simulators and other Specialty Simulation devices for their customers."



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