



PC-21 FLEET ACHIEVES 500,000 FLIGHT HOURS IN SAFETY

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The global fleet of just under 250 PC-21 training aircraft recently set a historic milestone with a total of over 500,000 successful hours in the air. Experience with current PC-21 customers shows that the state-of-the-art Pilatus training system can help reduce the cost of training future pilots by over 50 percent.

Ioannis Papachristofilou, recently appointed VP Government Aviation at Pilatus, comments: “The PC-21 provides air forces with a highly efficient platform for military pilot training. Featuring state-of-the-art equipment and smart avionics, the training aircraft delivers a high level of performance. With the PC-21, training hours can be flown with substantially less fuel, making it an exceptionally cost-effective, sustainable and intelligent training platform.”

An integrated and proven training system

In addition to the actual aircraft, the integrated PC-21 training system includes mission planning and debriefing systems, training materials, virtual reality tools and a flight simulator – an essential element in ground-based training.

Worldwide, the current fleet comprises almost 250 PC-21s. Customers include some of the world's leading air forces from Europe, Australasia and the Middle East. The Spanish Air Force also trains with the PC-21. With the purchase of 16 additional PC-21s and associated simulators in March 2023, the Spanish Air force is now the largest PC-21 operator in Europe. The Swiss Air Force has successfully used the PC-21 to train its future military pilots since 2008.



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