

PULSHN at Farnborough International Airshow 2026

By Gem Venturino, PULSHN CEO

FIA26 was a landmark moment for PULSHN and for the advanced air mobility industry. As the global aerospace community gathered at Farnborough to shape the future of aviation, one message came through loud and clear: the market is done with concepts. Commercial operators and defence want proven hardware that can solve real bottlenecks today.

That urgency maps directly to the trajectory of our flagship technology. Across the week, our executive briefings centred on conversations with logistics firms, OEMs and policy makers looking for exactly what PULSHN is built to deliver: VTOL versatility, long range, and high speed in a single platform. By combining these capabilities, we unlock a new path for middle-mile logistics and remote and offshore resupply - moving beyond the range limits of conventional quadcopters and the infrastructure demands of fixed-wing aircraft.

Our momentum at Farnborough was strengthened by the fact that our MTOW 10kg Whippet UAS is already in active flight testing. Proving our proprietary propulsion system and advanced aerodynamics in real flight conditions allowed us to meet the market as a hardware company with momentum, not just a vision and not just another UAS. That progress is already translating into action: we are now initiating a formal contract with a logistics partner to explore real-world deployment of our high-speed, long-range VTOL architecture.

Looking beyond FIA26, our focus is clear: demonstrating operational value and efficiency for deep industrial partnerships. With active flight-test data and initial contract activity underway, PULSHN is well positioned to support logistics and defence operators that need autonomous platforms capable of flying further, faster, and with greater operational flexibility when it counts. As we move through the second half of 2026, we are focused on scaling our architecture toward larger, heavy-lift platforms - and helping redefine how cargo moves across the world.

PULSHN, a Canadian aerospace startup focused on eVTOL UAS for advanced mobility.



Post-Show Briefs