



US NATIONAL AIR TRANSPORTATION ASSOCIATION ENDORSES TECNAM AIRCRAFT FOR EQUITABLE COVID VACCINE DELIVERY

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Italian Tecnam has received an endorsement from the US' National Air Transportation Association (NATA) on their recently launched aircraft P2012 TRAVELCARE developed to increase the reach and efficiency of COVID vaccine delivery. The endorsement aims to incentivize further innovation within the industry and increase the role of general aviation in the COVID vaccine supply chain.

NATA's Senior Vice President Ryan Waguespack said: "A unique crisis calls for a unique solution like the P2012 TRAVELCARE. NATA applauds Tecnam's leadership in enabling general aviation businesses to serve as crucial links in the COVID vaccine distribution chain to outlying areas across the globe."

In December, Tecnam launched [P2012 TRAVELCARE](#) — a next-generation piston aircraft equipped with DESMON ultra-freezers and configured to carry as many as 115,000 COVID vaccine doses to even the most remote areas.

In addition to increasing COVID vaccine distributors' reach, the aircraft accelerates the speed of delivery while reducing cost; it is 500x faster than trucks and averages under \$0.005 per vaccine per flight hour.

Tecnam's Managing Director Giovanni Pascale Langer said: "We have developed P2012 TRAVELCARE to empower equitable and efficient COVID vaccine delivery. This is Tecnam's contribution to the fight for a COVID-free world."

P2012 TRAVELCARE can transport cargo under all weather conditions and land on runways paved or unpaved. Its freezers can sustain the vaccine temperature at up to -65°C for 10-12h once unplugged from the power source and delivered for further distribution.

As such, the aircraft represents one of [the most reliable and efficient transportation methods](#) in this fragile supply chain.

Commenting on the role of general aviation in the COVID vaccine distribution, NATA's Waguespack said: "The general aviation industry stands willing and able to offer real-time solutions for expediting the distribution and administration of the COVID-19 vaccine – a supply channel that has been largely unexplored and underutilized. We look forward to working with Tecnam and other global partners to highlight the unique capabilities of aviation businesses in delivering this lifesaving cargo."

NATA and Tecnam are currently preparing to expand the conversion to the global community of aircraft manufacturers, airport operators, COVID vaccine distributors and media.

The two organizations will collaborate on an upcoming webinar to explore the untapped potential of general aviation in solving the global COVID vaccine transportation challenges.



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