



PAL-V

PRESS

European Approval for Production Organisation Dutch Flying Car Company PAL-V

September 2026 - Dutch company PAL-V has obtained its European Production Organisation Approval (POA). With this milestone, PAL-V now holds both the automotive and aviation production approvals required to manufacture its products on an industrial scale. This approval authorises PAL-V to manufacture aviation products under EASA regulations and marks a significant step toward bringing certified FlyDrive mobility solutions to market.

PAL-V is the first company in the FlyDrive segment of Advanced Air Mobility to receive this approval, placing the company in a unique position worldwide, ahead of both American and Chinese initiatives within the Advanced Air Mobility sector.

European Aviation Authority Gives Green Light to Complete Certification

PAL-V has ensured compliance with existing regulations across all areas of its development programme. With the achievement of its POA, PAL-V has successfully completed several critical certification milestones, including receiving a "No Technical Objection" from EASA in 2025. These certification achievements confirm PAL-V's leading position in the emerging FlyDrive market and demonstrate the maturity of the company, its technology and its products.

Professionals' Mobility Challenges Are a Growing Global Problem

Whether it involves saving lives, deploying specialists to remote locations or transporting critical goods, traditional mobility solutions force operators to choose between, or combine, road and air transport. This results in delays, additional complexity and operational inefficiencies. FlyDrive products provide a unique solution to this challenge. They are the only vehicles capable of transporting professionals at flight speed while offering the flexibility of a car immediately after landing. As such, a FlyDrive vehicle represents a valuable capability for organisations where speed, accessibility and operational effectiveness are critical.

Leadership Through Certification and Execution

The Production Organisation Approval confirms that PAL-V's production system meets the stringent requirements for airworthy manufacturing. This milestone validates nearly two decades of development of certification experience and regulatory expertise that have established the company as the clear leader in the emerging FlyDrive market.

"Obtaining the POA is a major milestone for PAL-V," said Robert Dingemanse, Founder and CEO of PAL-V. "It confirms that we have not only developed a groundbreaking platform for FlyDrive products but have also built a world-

class organisation capable of developing, certifying and manufacturing airworthy products."

A Dutch Ecosystem with European Significance

The development of PAL-V extends far beyond a single product. Around the company, a growing ecosystem has emerged consisting of Dutch and European partners, suppliers, knowledge institutions and certification specialists. The expertise developed in aviation certification, manufacturing, engineering and regulation represents a valuable strategic asset for both the Netherlands and Europe within the rapidly expanding Advanced Air Mobility industry.

PAL-V also integrates developments in autonomous flight, advanced materials and components, and zero-emission propulsion systems which are driving a wave of innovation entering the aviation market through this emerging sector. Through its activities, PAL-V contributes to strengthening European technological autonomy while safeguarding high-value knowledge, employment and industrial capabilities, thereby supporting the future economic competitiveness of both the Netherlands and Europe.

Creating a New Mobility Category

With its Production Organisation Approval secured and a reservation portfolio sufficient to fill the first three years of production, PAL-V has taken a major step towards creating an entirely new mobility category that enables professionals to overcome operational challenges more quickly, efficiently and effectively.

As a result, the Netherlands once again has an aircraft manufacturer with international potential, and a technology company whose capabilities and ecosystem are of strategic importance to Europe.

Contact:

More information and high-res images and videos can be found at <https://www.pal-v.com/en/press>

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