



PRESS RELEASE

FlyOnE Signs Letter of Intent for 10 All-Electric MDA1 Aircraft

Friedeburg, Germany – 06.10.2026

FlyOnE Limited (Australia) has signed a Letter of Intent (LoI) with MD Aircraft GmbH for ten all-electric MDA1 eViator™ aircraft, marking a significant step in bringing zero-emission regional air mobility to the Australian market.

Advancing Next-Generation Aviation in Australia

FlyOnE joins the growing number of operators around the world choosing to partner with MDA. FlyOnE's vision integrates MDA's MDA1 all-electric 9 passenger aircraft into its comprehensive aviation ecosystem, spanning air transport, aircraft supply and development, pilot training, aerial services and aviation infrastructure. As a recognised pioneer in the commercial deployment of electric and low-emission aircraft, FlyOnE will bring the MDA1's longer-range, higher-capacity capabilities into its growing operational network, supporting the transition to practical, scalable and commercially viable next-generation aviation.

"We are proud to partner with FlyOnE, whose pioneering role in electric aviation make them an ideal partner to bring the MDA1 into commercial service through their well-established operational network." said Gregor Müller, CEO of MD Aircraft.

"FlyOnE's focus has always been on moving next-generation aviation beyond concepts and into real-world commercial operations. The next major step is bringing more capable, longer-range aircraft into that ecosystem. By combining advanced aircraft and propulsion technology with FlyOnE's operational experience, infrastructure and established market channels, we believe we can accelerate the transition toward cleaner, more efficient general aviation and make these technologies genuinely accessible to operators and passengers." — Korum Ellis, Founder & CEO, FlyOnE Limited

The collaboration underscores the growing international demand for sustainable, technologically advanced regional aviation solutions capable of meeting the operational and environmental requirements of the future.



About MD Aircraft GmbH

MD Aircraft is a German aerospace company dedicated to developing zero emission, quiet, cost-efficient electric aircraft for Regional Air Mobility. MD Aircraft is part of the MD Group including MD Flugzeugbau and MD Composites Technologies GmbH which has over 30 years' experience designing, building, and certifying composite aircraft – a decade with electric propulsion. MD Aircraft's flagship program, *the MDA1 eViator*, will redefine regional air mobility with initial flight tests in early 2028, and commercial certification and entry into service targeted for 2030.

About FlyOnE Limited

FlyOnE Limited is an Australian next-generation aviation company developing and operating an integrated ecosystem across air transport, aircraft supply and development, pilot training, aerial services and aviation infrastructure. FlyOnE is a pioneer in the commercial deployment of electric and low-emission aircraft, with a growing operational network and a strategy focused on making next-generation aviation practical, scalable and commercially viable.

Media Contacts

MD Aircraft GmbH

Biancia Iurasco
Head of Marketing & PR
Mobile: +49 162 8706 651
E-Mail: b.iurasco@md-group.tech
www.md-aircraft.com

FlyOnE Limited

Korum Ellis
Founder & CEO
Mobile: +61 2 9000 1167
E-Mail: korum.e@flyone.com.au
www.flyone.com.au



MD Aircraft GmbH
Streeker Straße 5b, 26446 Friedeburg, Germany
CEO: Gregor Müller
CTO: Tim Markwald & Karl Käser
HRB 207495
VAT – IdNr: DE 450845593