



PRESS RELEASE

Crisalion Mobility partners with Kookiejar to develop vertiports

The partnership is a major milestone for the expansion and development of air mobility in urban settings

Madrid, 11 April 2024 — **Crisalion Mobility**, a Spanish leader in the design and development of **advanced electric mobility solutions** that are efficient, safe and sustainable, has signed a strategic agreement with Swedish vertiport company **Kookiejar**, which boasts extensive experience in developing air mobility solutions. Under the agreement, the two companies will partner on the development of vertiports, delivering essential take-off and landing infrastructure for electric vertical take-off and landing (eVTOL) aircraft.

Crisalion Mobility and Kookiejar are joining forces to create an action plan and roadmap and set out a series of shared goals, which will be instrumental in their project development. They will seek to identify potential synergies between the eVTOL Integrity and Kookiejar vertiports and analyse the efficiency of **Crisalion Mobility's** operations at these facilities. These operations will include freight transport, medical emergencies and urban, regional and tourism missions.

The agreement will also focus heavily on developing strategies to minimise the environmental footprint, enhance turnaround efficiency and comply with sustainability standards. Joint training programmes will be rolled out for the teams at the two companies and research undertaken into future technologies to further enhance the efficiency and safety of air mobility operations in relation to the project.

The partnership between Crisalion Mobility and Kookiejar is a key milestone in the expansion and development of air mobility in urban settings. It also unlocks a wealth of possibilities for the integration of aircraft into global transport infrastructure, ushering in a new era in urban air mobility. Cooperation has proven to be key to creating sustainable, revolutionary solutions. Each of the two companies brings to the table its own unique experience in the development of innovative, safe solutions that will facilitate the effective implementation of vertiports all over the world.

Inspired by Sweden's IKEA, the scalable, modular construction method of Kookiejar's vertiports allows businesses, cities and towns to make their commercial real-estate flyready and form an efficient Vertiport network. Kookiejar's low-cost solutions afford flexibility in vertiport deployment with the aim to minimise landing fees, enabling air mobility for all.





"We continue to drive this fascinating project forward with new key partners. Working with Kookiejar will allow us to harness our shared technical experience and future outlook to deliver progress on safe, efficient vertiport development. Together, we are paving the way for air mobility that will transform cities and change people's lives," said **Óscar Lara Rapp, COO of Crisalion Mobility.**

"This agreement represents a fusion of ideas and innovation. Air mobility technology is undergoing revolutionary change, and we are excited to be partnering with Crisalion Mobility to play a role in that transformation. Our highly complementary technical experience will allow us to design and build vertiports that comply with the strictest safety and efficiency standards," said **Kim Silander, founder of Kookiejar.**

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About Crisalion Mobility

Crisalion Mobility is a leading Spanish designer and developer of advanced electric mobility solutions which are efficient, safe and sustainable, in the air as well as on the ground.

Crisalion Mobility is committed to improving people's quality of life and helping to protect the environment through smart ground and air mobility solutions using cutting-edge technology.

Created in 2019 and formerly known as UMILES Next, Crisalion Mobility has a pioneering dual commitment to electric ground and air mobility, developing its own innovative technologies to provide solutions for Spanish and international mobility operators.

The company also boasts its own unique patented technology, FlyFree, which maximises aircraft stability and safety and has been tested successfully on European test flights.

By 2030, there will be electric aircraft operating in urban and regional airspace, and autonomous ground mobility experiences, controlled remotely from a control centre, are already a reality.

Crisalion Mobility develops competitive solutions in both of these areas:

- **The first Spanish eVTOL** and one of the first in Europe to successfully complete test flights.
- **The first prototype for a remote-control centre** for ground vehicles in Spain, which will be tested soon in real-world private environments.

www.crisalion.com

About Kookiejar

Kookiejar of Sweden transforms commercial real estate into fly-ready stations, enabling AAM services for service stations, hospitals, logistics centres, and retail/restaurant





sectors, with pilot customer partners including Jetpak and Max Burgers. Kookiejar builds and operate their network of Vertiport and Droneport.

With a strong focus on safety and compliance, Kookiejar is committed to delivering high-quality services that meet the stringent requirements of the European Union Aviation Safety Agency (EASA) and other aviation regulatory bodies.

www.kookiejar.com

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