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Aurrigo International PLC
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Aurrigo International plc

Agreement for trials at Munich International Airport

Aurrigo International plc (AIM: AURR, the "Company" or "Aurrigo"), a leading international provider of transport technology solutions, has signed an agreement with the Digital Testbed Air Cargo Project Consortium ("DTAC") to deploy the Company's Auto-DollyTug at Munich International Airport for autonomous cargo transport trials. This agreement follows on the recent project announcement with DTAC at Stuttgart Airport.

Auto-DollyTug is scheduled to be deployed in Q2 2024, with results published in Q3 2024. The project is being funded by the German Federal Ministry of Digital and Transport (BMDV) and will be carried out under the academic leadership of the Fraunhofer IML (Institute for Material Flow and Logistics) and the Frankfurt University of Applied Science as part of the Digital Testbed Air Cargo project.

The Auto-DollyTug combines the utility of a baggage / cargo tractor, with the ULD carrying capability of an airport dolly, making a more flexible and space efficient vehicle. This means that a combination of an Auto-DollyTug and three trailers carries four ULDs or over 30% more than a traditional tug set-up of the same overall length.

David Keene, CEO, commented: *"We are thrilled to advance our work with the Digital Testbed Air Cargo project by adding another location for testing within the region. With two key deployments now slotted in Germany for 2024, we are continuing to push the boundaries of autonomous technology in diverse airport settings worldwide, unlocking new possibilities."*

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About Aurrigo International plc

Aurrigo is a leading international provider of transport technology solutions. Headquartered in Coventry, UK, it designs, engineers, manufactures and supplies autonomous vehicles and OEM products to the automotive and transport industries, particularly focusing on aviation. It is highly regarded as a specialist in autonomous and

semi-autonomous technology solutions for the aviation, ground handling and cargo industries. Aurrigo has developed six types of autonomous vehicle to date, which can be utilised to reduce costs, resolve operational issues and tackle labour shortages, whilst also improving sustainability. Aurrigo has three divisions, Automotive Technology, Autonomous Technology and Aviation Technology. For more information, see www.aurrigo.com

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