



Certificate in relation to air transportation of Mobility Aids with Lithium Batteries by passengers with walking disabilities

We hereby certify that our products

**viamobil V25
e-fix E35 and E36**

fulfil the requirements of

IATA chapter 2.3.2.4 (Wheelchairs / Mobility Aids)

The lithium-ion batteries are tested according to UN Manual of Tests and Criteria, Part III, Subsection 38.3.

The system may be carried as checked baggage in the cargo compartments.

The battery can be removed for transportation (protected from unintentionally switching on, damage and from short circuit by other luggage e.g., by placing the battery in a protective pouch) and **carried** in the **passenger cabin**.

Each battery removed from mobility aid must not exceed 300 Wh.

The rated energy of the **lithium-ion battery** of viamobil and e-fix **is below** the limit of **300 Wh**.

The pilot in command must be informed by the operator about the location of the mobility aid with installed battery(ies), removed battery(ies) and spare battery(ies).

We strongly recommend contacting the airline sufficiently in advance to request approval for transport.

This certificate does not apply to damaged or defect batteries.

Due to the frequent amendments of the respective regulations, which partly occur on an annual basis this certificate is valid until **31st December 2025**.

Albstadt, 22nd of November 2024

Alber GmbH

A handwritten signature in blue ink, appearing to read "J. Beltman", with a long horizontal flourish extending to the right.

Johannes Beltman
Managing Director