



Automated

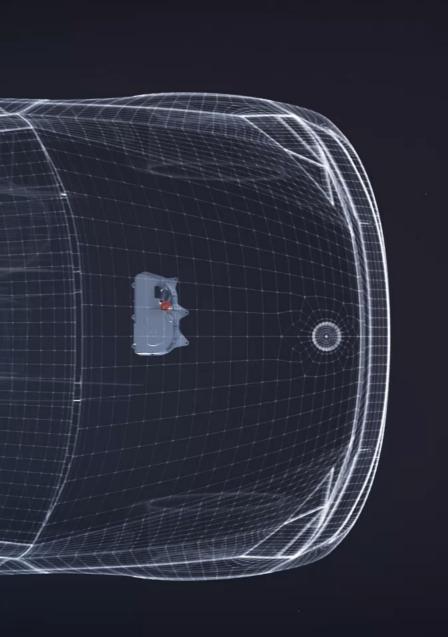
Efficient



Low-Power

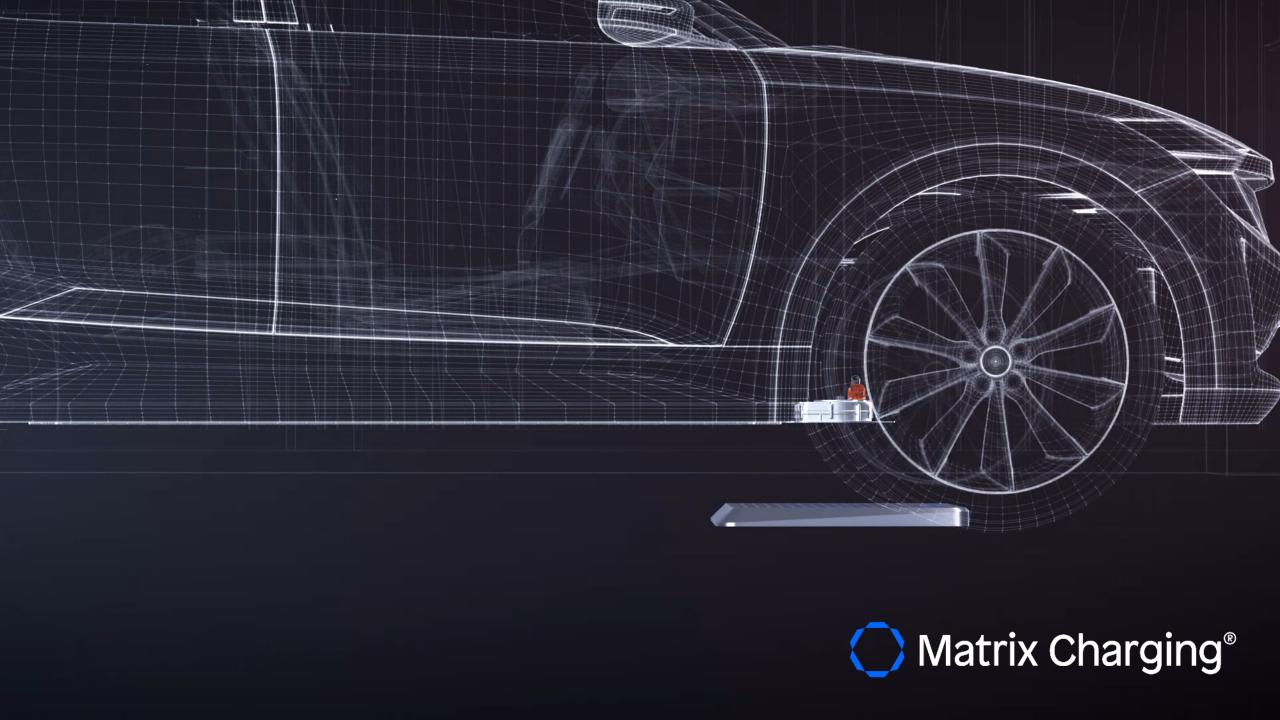
Affordable

Barrier-free



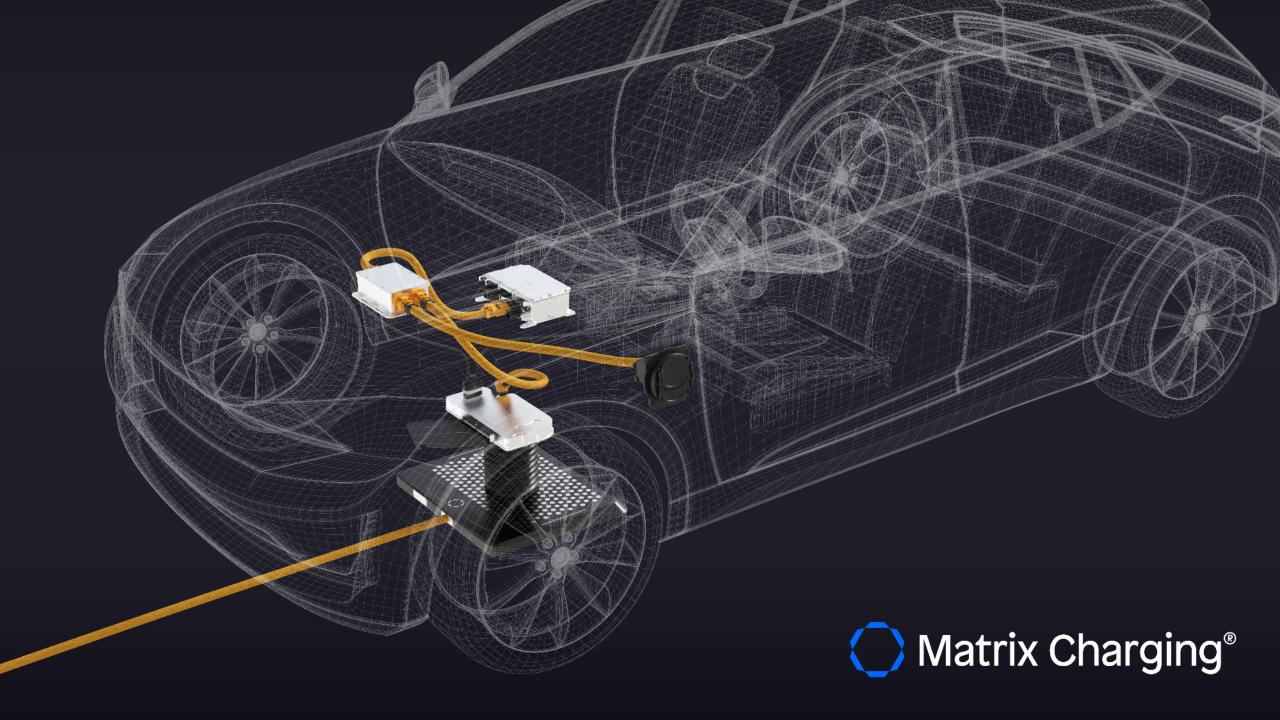












<u>Expected Outcome</u>: Project results are expected to contribute to all the following outcomes:

• Development and demonstration of innovative, interoperable, efficient, low-power smart and bi-directional on-street charging, removing barriers to EV user acceptability in

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densely populated areas. User acceptability should be quantifiably improved from technological, investment costs and costs of charging point of view.

• The proposed innovative solutions should be conductive to optimise efficiency and reduce costs, but ideally should not be visually and physically intrusive, or these aspects should be kept to a minimum level, given the high level of expected deployment that would create problems for pedestrians and other road users.

Horizon Europe Work Program 2023-2024

Call HORIZON-CL5-2024-D5-01-01



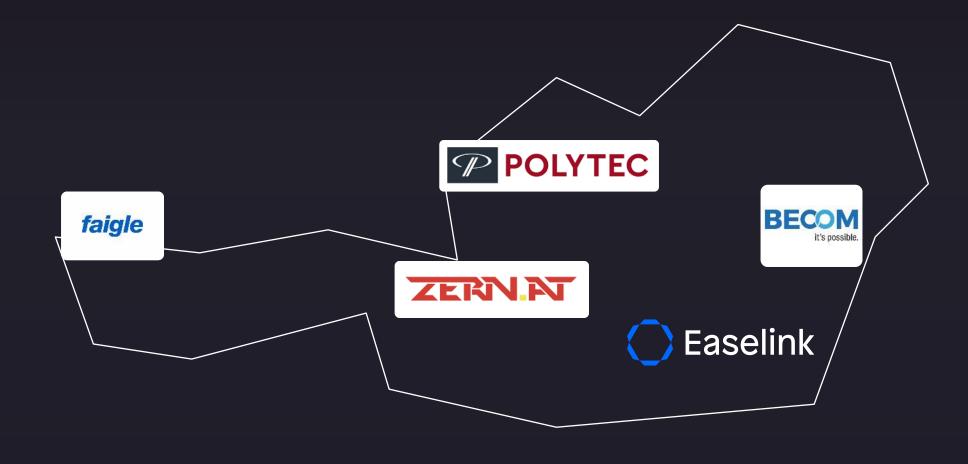








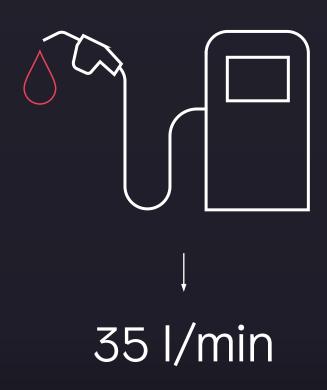


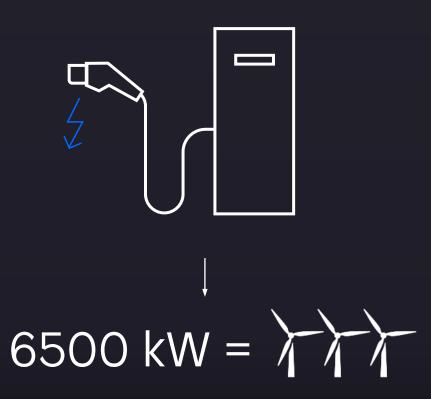


Austrian Value Creation

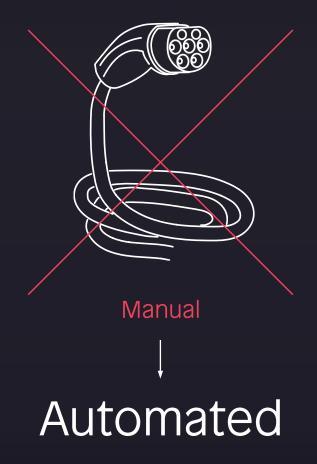


675 km in 1 min













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