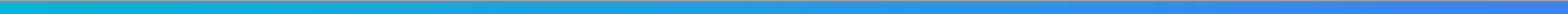




DHFORCE: Charge on Demand

Solving the Infrastructure Bottleneck with Autonomous Mobility
Power Supply (MPS). Empowering Europe's Green Transition without
Grid Upgrades.



L4 INTELLIGENCE MEETS HARDWARE

Hardware-Software Integration

Our G60 MPS robots are not just chargers—they are self-navigating energy hubs. By integrating L4 autonomous driving with 60kWh high-rate storage, we remove the "Human Factor" from EV maintenance.

-  **Autonomous Robotic Arm:** Precision plugging with zero user intervention.
-  **Dynamic Storage:** Buffers the grid, delivering peak power anywhere.
-  **Smart Fleet Platform:** Predictive dispatching via AI energy management.



THE STRATEGIC BUSINESS CASE



Lower CAPEX

Transform any existing parking spot into a charging station without expensive digging, cabling, or local grid reinforcement.



Infinite Scalability

Deploy robots as demand grows.
No fixed infrastructure "ICEing" (combustion cars blocking spots) or underutilization risks.



Circular ROI

Integrate directly with local PV systems and use second-life battery capabilities to maximize circular economy value.