



Floatbridge

Complete Control. Zero Compromise

Manufacturer-independent web platform for central management and monitoring of charging infrastructure

FLOATBRIDGE

Technical backend (web interface)

Enables complete control and monitoring of the e-mobility infrastructure



Manufacturer-independent

Compatibility with different hardware manufacturers offers full flexibility in use.



Flexibility

Enables rapid adaptation to new market requirements.



Compatibility with billing service providers

Ensures seamless integration with all common billing service providers.



Scalable solutions

An open system for every application, from small to very large projects.



Integration of various charging technologies

Fully compatible with AC & DC charging stations (OCPP).



Web interface

Enables central control and monitoring of the charging infrastructure.

More info

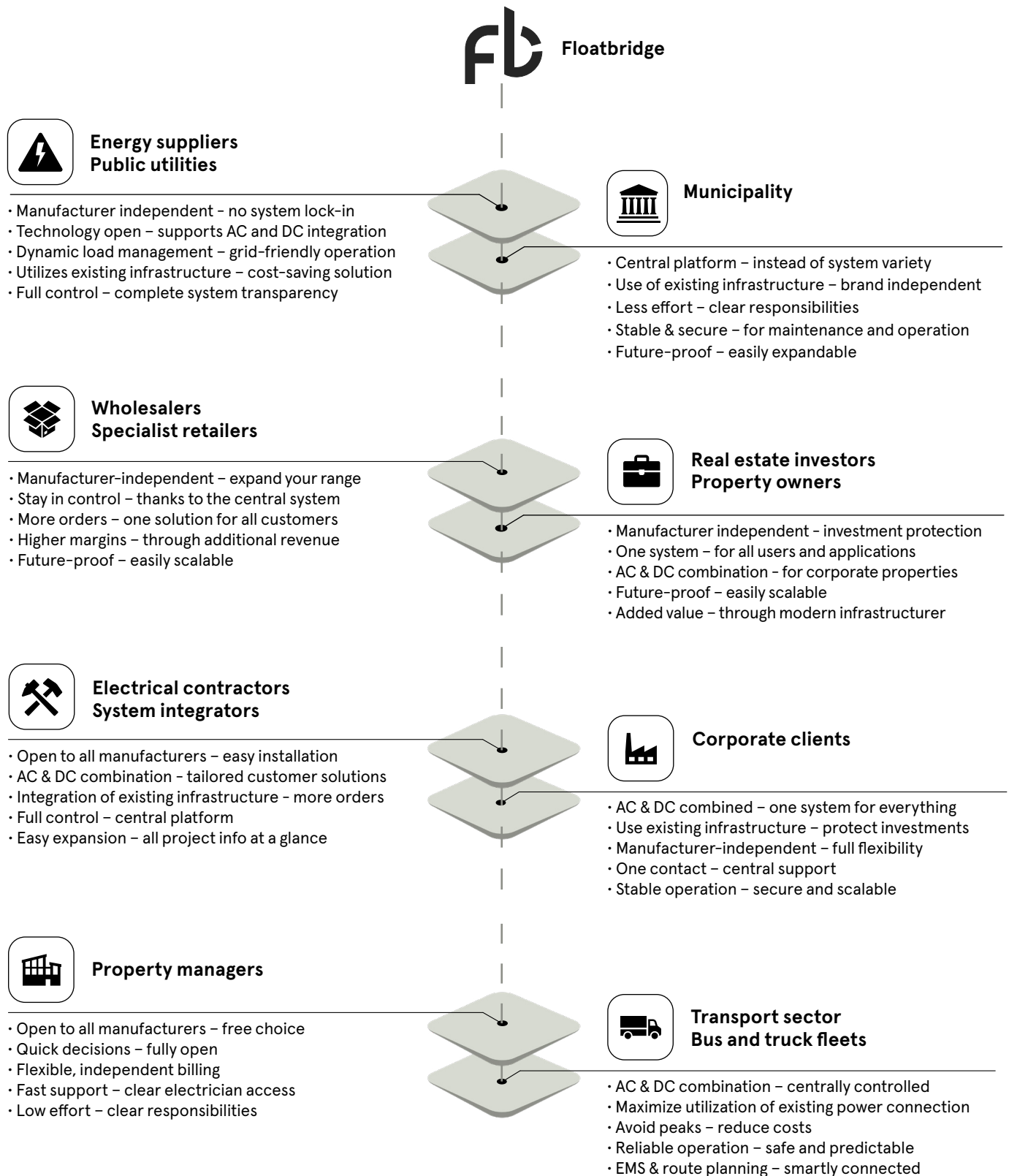


FLOATBRIDGE – PLATFORM FOR CHARGING INFRASTRUCTURE

Switch to Floatbridge – and combine simplicity with efficiency.

With Floatbridge, you control and monitor your charging infrastructure centrally and independently of the manufacturer. Whether in residential buildings, municipalities, companies or the transport sector – Floatbridge adapts flexibly to your requirements.

At the same time, you enhance efficiency and tap into new revenue streams with a solution that offers flexible integration, effortless scalability, and long-term operational stability.

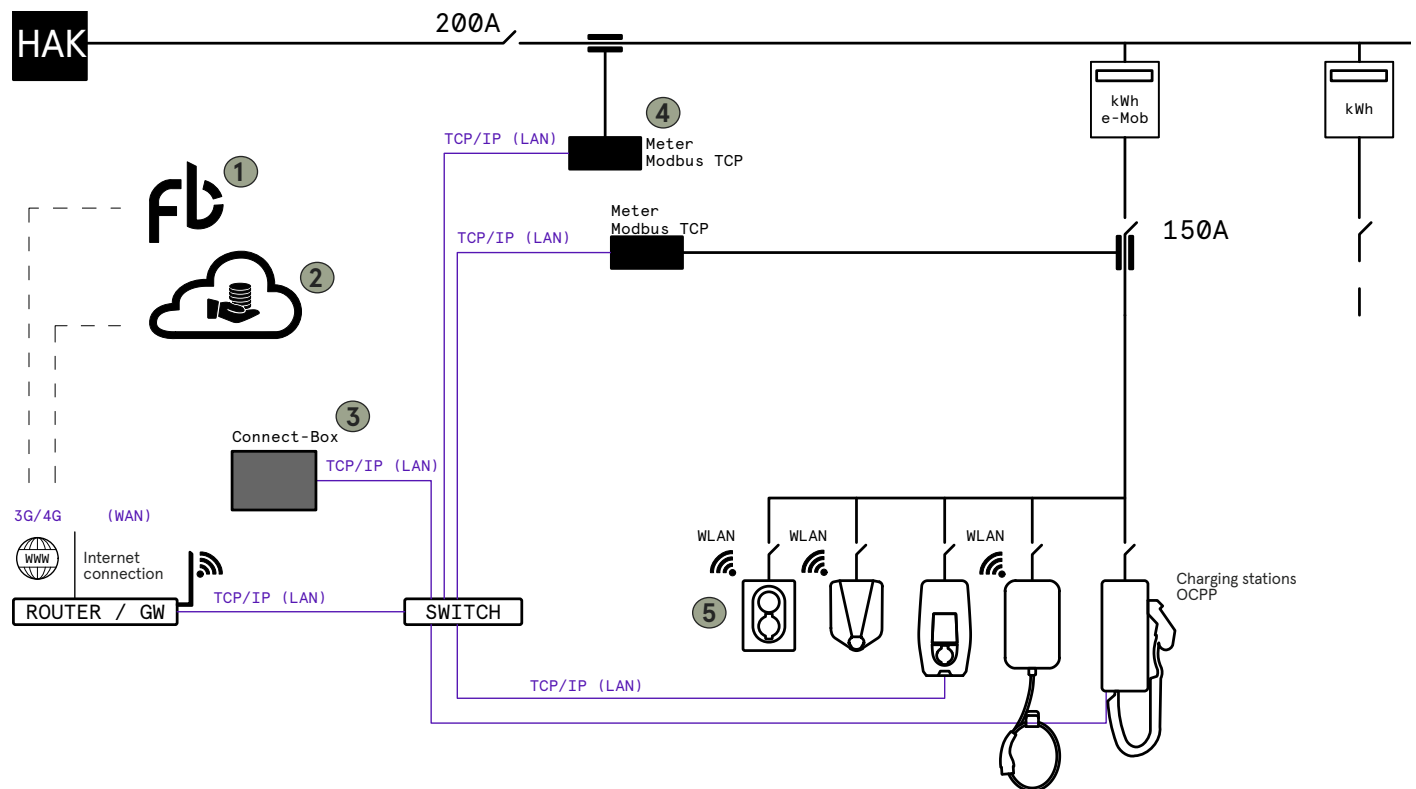


TOPOLOGY

How Floatbridge works

In the Floatbridge topology, all key components – charging stations, energy meters, backend systems, and billing providers – are interconnected and communicate via the local network.

Floatbridge provides central control and monitoring. It distributes the power load efficiently and ensures stable operation of all systems, independent of the manufacturer.



Glossary



1 Floatbridge Partino – web interface (technical backend)



2 Various billing providers



3 Connect-Box (Partino server)



4 Fuse monitoring



5 Manufacturer-independent charging stations (OCPP)