

Congratulations, you're certified!

You are now guaranteed compatibility
with the GreenFlux eMobility platform.



EKO SMART ENERGY SYSTEMS
ENERGETYKA

Models

Axon Side product family
SAT product family

Firmware Version

Leko 0.50.0

Certification date

16-09-2025

Certification level

- OCPP 1.6 JSON
- OCPP 2.0.1 Core
- Smart Charging 1.6 JSON
- Eichrecht



OCPP Integration Test Report



for Charge Stations connected to GreenFlux Platform using OCPP1.6 via JSON

Manufacturer Name: Ekoenergetyka
Hardware model: Axon Side
Firmware: Leko 0.50.0
Tester: Malgorzata Guzel
Date: 16.09.2025

Step	OCPP Profile	Action	Pass	Remarks
1	Core	Boot charging station	Y	
2	Core	Change availability	Y	
3	Core	Get Configuration	Y	
4	Core	Change Configuration	Y	
5	Core	Heartbeat	Y	
6	Core	Charging Session - Local - Plugin first	Y	
7	Core	Charging Session - Local - Identification first - Connection Loss	Y	
8	Core	Charging session - Local - Identification first - Connection TimeOut	Y	
9	Core	Hard Reset - During Charging session	Y	Charge Point Status doesn't change to
10	Core	Hard Reset - No charging session	Y	'Unavailable'
11	Core	Soft Reset - During Charging session	Y	
12	Core	Soft Reset - No charging session	Y	
13	Core	Charging session - Local - Unauthorized	Y	
14	Core	Charging session - Remote Start and Stop Transaction - Cable first	Y	
15	Core	Charging session - Remote Start Transaction - Request first - Unlock Connector	NA	
16	Core	Hardware related notification / error condition	Y	
17	Firmware Management	Remote Firmware update - Download failed	Y	The 'retries' parameter must be set to a value
18	Firmware Management	Remote Firmware update - Installation failed	Y	greater than 0 in order for the firmware update
19	Firmware Management	Remote Firmware update - Download & install	Y	to proceed.
20	Firmware Management	Remote get diagnostics report	Y	The 'retries' parameter must be set to a value
21	Firmware Management	Remote get diagnostics - fail	Y	greater than 0 in order for the Get diagnostic
22	Core	Clear cache	Y	
23	Remote Trigger	TriggerMessage	Y	