LIST OF CHARGING STATIONS COMPATIBLE WITH FLEETBOARD CMS

GO2MARKET DIGITAL SOLUTIONS & CUSTOMER EXPERIENCE

Charging Station Manufacturer	Model	Comments	Compatibility with Fleetboard CMS	Verified Firmware Version*
Siemens	Sicharge UC 200 (Gen. 1)	No longer available	_	_
Siemens	Sicharge UC 200 (Gen. 2)		✓	v3.10.0
Siemens	Sicharge D	Minimum of 25 kW must be selected as output limit	✓	v2.11.0-0-geeb1d66
EVBox	Troniq Modular	Ongoing OCPP development on EvBox side	Pending	n.a.
ABB	All models	All ABB models share same OCPP firmware	✓	1.5.2.5
Efacec	QC45	CMS test to be scheduled	Pending	n.a.
Tritium	PK 175/350	CMS test to be scheduled	Pending	n.a.
Heliox	Flex 180, Rapid 50,100,150 kW	No limitation of charger output possible, no release for this charger	_	-
ChargePoint	Express Plus	Not open to connect other CMS according to current testing	_	-
Alpitronic	HYC50		✓	hyc_v1.5.4
Kostad	All models	All Kostad models share same OCPP firmware	✓	0.8.4
Kempower	C, S and T Series	All Kempower models share same OCPP firmware	✓	2.1.74
Power Electronics	NB Station		✓	3.0.0-6
Ekoenergetyka	All models	All Ekoenergetyka models share same OCPP firmware	✓	leko 0.25.0 onward

^{*} For all other versions in case of issues please contact your Daimler Truck AG / Fleetboard Customer Support and create a ticket for verification and support.



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- The number of supported Charging Stations (CS) vendors and models is very dynamic and it is constantly growing.
- For your specific setup or in case you cannot find your CS vendor or model
 in the list, please get in contact with your eConsultant, Truck Salesman and/or
 local Fleetboard Digital Services Expert in the market in order to check the
 feasibility.
- The list does not represent hardware interoperability test between vehicle and charging station. For more detailed information please contact your eConsultant.

