

**List of Vehicle-Inlet and Vehicle-Connector in LEMnet**

In several countries the charging cable must be firmly attached to the station Case "C".  
At this charging cable is a specific "Vehicle-connector" attached.

Code	Vehicle-Inlet	Typ	Vehicle-Connector	Name	Rating	used in:
51		IEC 62196-2		Type1	32/16A 250V Mode3	Vehicles manufactured by: J, F, US
52		<del>IEC 62196-2</del>		Type2 Generation 1	63/32/16A 480V Mode3	Vehicles manufactured by: D
53		IEC 62196-2		Type2 Generation 2	63/32/16A 480V Mode3	Vehicles manufactured by: D
54		Tesla-Vehicle inlet		Tesla Vehicle Connector	AC connector 70/16A 250V	Vehicles manufactured by: Tesla
55		Tesla-Vehicle inlet	?	Tesla Vehicle connector	AC connector 16A/32A? 400V	Vehicles manufactured by: Tesla
61		IEC 62196-3 Combo-inlet Type1		Combo- connector Type1	AC/DC Combo connector	Combined charging system CCS
62		IEC 62196-3 Combo-inlet Type2		Combo- connector Type2	AC/DC Combo connector	Combined charging system CCS
63		<del>IEC 62196-2</del>		Type1 duplex	AC/DC <b>32A/ 250V ?</b> Mode3 or Mode4	Vehicles manufactured by: J, F, US <b>Not approved</b>
64		<del>IEC 62196-3</del>		Type2 duplex	AC/DC <b>32A /400V ?</b> Mode3 or Mode4	Vehicles manufactured by: D <b>Not approved</b>
66		Marechal Inlet		Marechal connector	AC/DC Combo connector	Vehicles manufactured by: PSA, Renault, 20th century F, Europe
67		AVCON Inlet		AVCON connector	AC/DC Combo connector	Vehicles manufactured by US, 20th century US
71		CHAdeMO Inlet		CHAdeMO connector	DC connector 250A 400V	Most new Vehicles manufactured by: J, F,
72		EnergyBus (IEC 62196-4)		EnergyBus (IEC 62196-4)	DC connector 30/60A 60V	Under consideration
73		EnergyBus (IEC 62196-4)		EnergyBus (IEC 62196-4)	DC connector 30/60A 120V	Under consideration
74		(IEC 62196-4)		(IEC 62196-4)	DC connector 30/60A 200V	Under consideration
75		Tesla super charger vehicle inlet		Tesla super charger vehicle connector	DC connector ?A ?V	Vehicles manufactured by: Tesla