Vehicle Simulator

Ordering code: VEHSIM

Vehicle Simulator is tool for testing operation of AC charging stations for electric vehicles. You can
- test if charging station correctly detects connected vehicle
- test if it starts charging
- detect the number of phases used for charging
- test the residual current circuit breaker of the charging station

Parameter	Value
Type of connector	Type 2 (IEC 62196-2)
Operating temperature range	-30 ° C to + 50 ° C
Skeleton material	Thermal plastic
Color	White

Disconnection of vehicle
Connection of vehicle
Charging

Indicator of the number of phases used during charging

Test of Residual Current Circuit breaker

Specifications subject to change without notice   T_326_VehicleSim_16032021