

EVSE

Mode: SOLAR
Connected: Yes
State: Charging
Charge: 1 x 9.3 A
Temp: 37 °C / 65 °C
Contactor 2: Always Off
StartTime: none

CURRENT DETAILS	PHASE DETAILS	PHASE DETAILS (ORIGINAL)	HOME BATTERY
Override: 0.0 A Min: 6.0 A Max: 23.0 A	Total: 8.2 A L1: 9.4 A* L2: -0.6 A L3: -0.6 A Date: 28/04/2023 Time: 21:47:42	Total: 10.0 A L1: 10.0 A L2: 0.0 A L3: 0.0 A	Status: Charging Current: 2.0A Date: 28/04/2023 Time: 21:46:51

EVSE

Mode: SOLAR
Connected: Yes
State: Charging
Charge: 1 x 10.2 A
Temp: 37 °C / 65 °C
Contactor 2: Always Off
StartTime: none

CURRENT DETAILS	PHASE DETAILS	PHASE DETAILS (ORIGINAL)	HOME BATTERY
Override: 0.0 A Min: 6.0 A Max: 23.0 A	Total: 7.6 A L1: 9.6 A* L2: -1.0 A L3: -1.0 A Date: 28/04/2023 Time: 21:56:22	Total: 10.6 A L1: 10.6 A L2: 0.0 A L3: 0.0 A	Status: Charging Current: 3.0A Date: 28/04/2023 Time: 21:55:50

EVSE

Mode: SOLAR
Connected: Yes
State: Charging
Charge: 1 x 10.5 A
Temp: 38 °C / 65 °C
Contactor 2: Always Off
StartTime: none

CURRENT DETAILS	PHASE DETAILS	PHASE DETAILS (ORIGINAL)	HOME BATTERY
Override: 0.0 A Min: 6.0 A Max: 23.0 A	Total: 7.6 A L1: 10.2 A* L2: -1.3 A L3: -1.3 A Date: 28/04/2023 Time: 21:59:16	Total: 11.5 A L1: 11.5 A L2: 0.0 A L3: 0.0 A	Status: Charging Current: 4.0A Date: 28/04/2023 Time: 21:58:25

EVSE

Mode: SOLAR
Connected: Yes
State: Charging
Charge: 1 x 10.9 A
Temp: 37 °C / 65 °C
Contactor 2: Always Off
StartTime: none

CURRENT DETAILS	PHASE DETAILS	PHASE DETAILS (ORIGINAL)	HOME BATTERY
Override: 0.0 A Min: 6.0 A Max: 23.0 A	Total: 6.8 A L1: 10.0 A* L2: -1.6 A L3: -1.6 A Date: 28/04/2023 Time: 22:03:40	Total: 11.6 A L1: 11.6 A L2: 0.0 A L3: 0.0 A	Status: Charging Current: 5.0A Date: 28/04/2023 Time: 22:02:48

EVSE

Mode: SOLAR
Connected: Yes
State: Charging
Charge: 1 x 11.4 A
Temp: 38 °C / 65 °C
Contactor 2: Always Off
StartTime: none

CURRENT DETAILS	PHASE DETAILS	PHASE DETAILS (ORIGINAL)	HOME BATTERY
Override: 0.0 A Min: 6.0 A Max: 23.0 A	Total: 5.7 A L1: 10.3 A* L2: -2.3 A L3: -2.3 A Date: 28/04/2023 Time: 22:06:40	Total: 12.6 A L1: 12.6 A L2: 0.0 A L3: 0.0 A	Status: Charging Current: 7.0A Date: 28/04/2023 Time: 22:06:07