

PV (0.38kW) ==> Load (0.41kW)

GRID (0.36kW) ==> Load (0.41kW)

PV (0.38kW) ==> Storage (0.33kW)

Battery is at 64%

Now is: 2021-1-1 10:03:41

Yesterday:

Charging = 4,706 Wh

Consumption = 6,267 Wh

Discharging = -3,243 Wh

Export = 3,219 Wh

Import = 2,209 Wh

Inverter = 7,270 Wh

Self-consumption = 4,058 Wh

Solar production = 8,740 Wh

Today:

Charging = 567 Wh

Consumption = 1,999 Wh

Discharging = -486 Wh

Export = 32 Wh

Import = 1,204 Wh

Inverter = 824 Wh

Self-consumption = 795 Wh

Solar production = 908 Wh

Solar site tracking for site 1651251

Wh, on hourly basis

Date * Time

Restack

Days ago: 0

Shift

Battery status tracking for site 1651251

Percent filled

Watts charged or discharged

Date * Time

Battery capacity = 9356Wh / 9800Wh = 95.47%