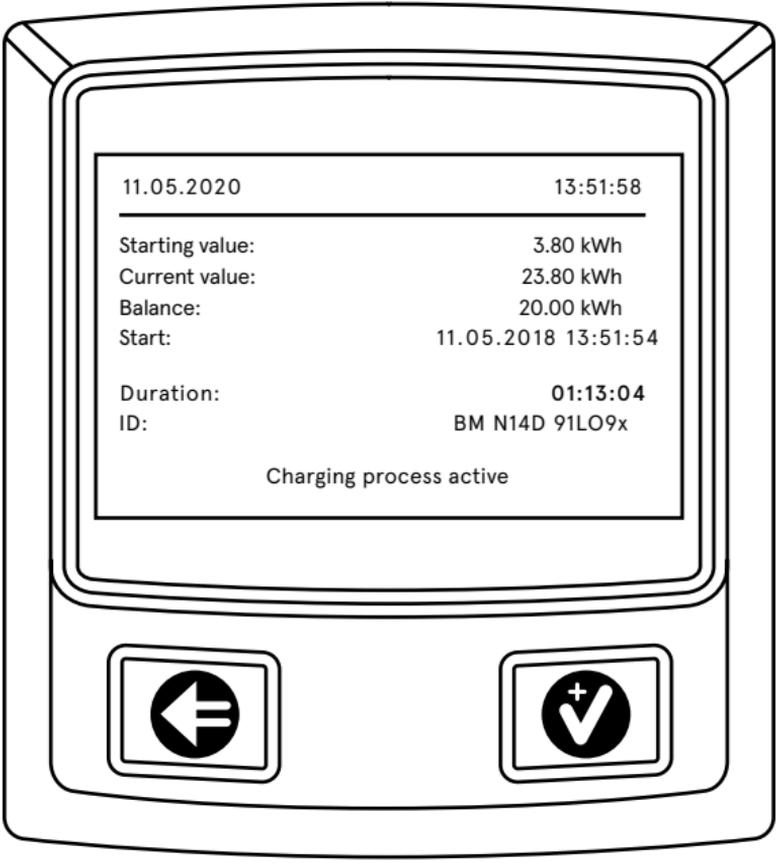# Online quick guide SAM®

The display module with two control buttons has two operating modes and can be used to:

1. Display current measurement data, including amount of energy charged in kWh and time at charging point as well as date and time.
2. Retrieve data from charging history for checking invoices.


```
11.05.2020                        13:51:58

Starting value:                   3.80 kWh
Current value:                   23.80 kWh
Balance:                         20.00 kWh
Start:                  11.05.2018 13:51:54

Duration:                        01:13:04
ID:                       BM N14D 91LO9x

           Charging process active
```

Instructions for retrieving stored charging data. You will need the meter values from your charging slip or that you have written down.

Step 1:

Switch on display light by pressing ⏚ or ✔ button.

Step 2:

Press button again to display the input menu.

Step 3:

Enter the starting value for the required data set.

Step 3.1:

Repeatedly press ✔ to change the value at the current cursor position.

Step 3.2:

Mit ⏚ auf die nächste Position wechseln.

Step 3.3:

Repeat steps 3.1 and 3.2 until the correct starting value is displayed.

Step 4:

Press ⏚ to move to "Next".

Step 5:

Press ✔ to confirm.

Step 6:

Enter the end value as described in step 3 for the starting value.

Step 7:

Press ⏚ to move to "Check".

Step 8:

Press ✔ to confirm.

Step 9:

The required data set is displayed (if it exists).

Please note:
A measured value with a duration of <60 seconds is not eligible for invoicing purposes. Where the displayed time deviates by >75 minutes from the actual time, it is not recommended to use the charging station.