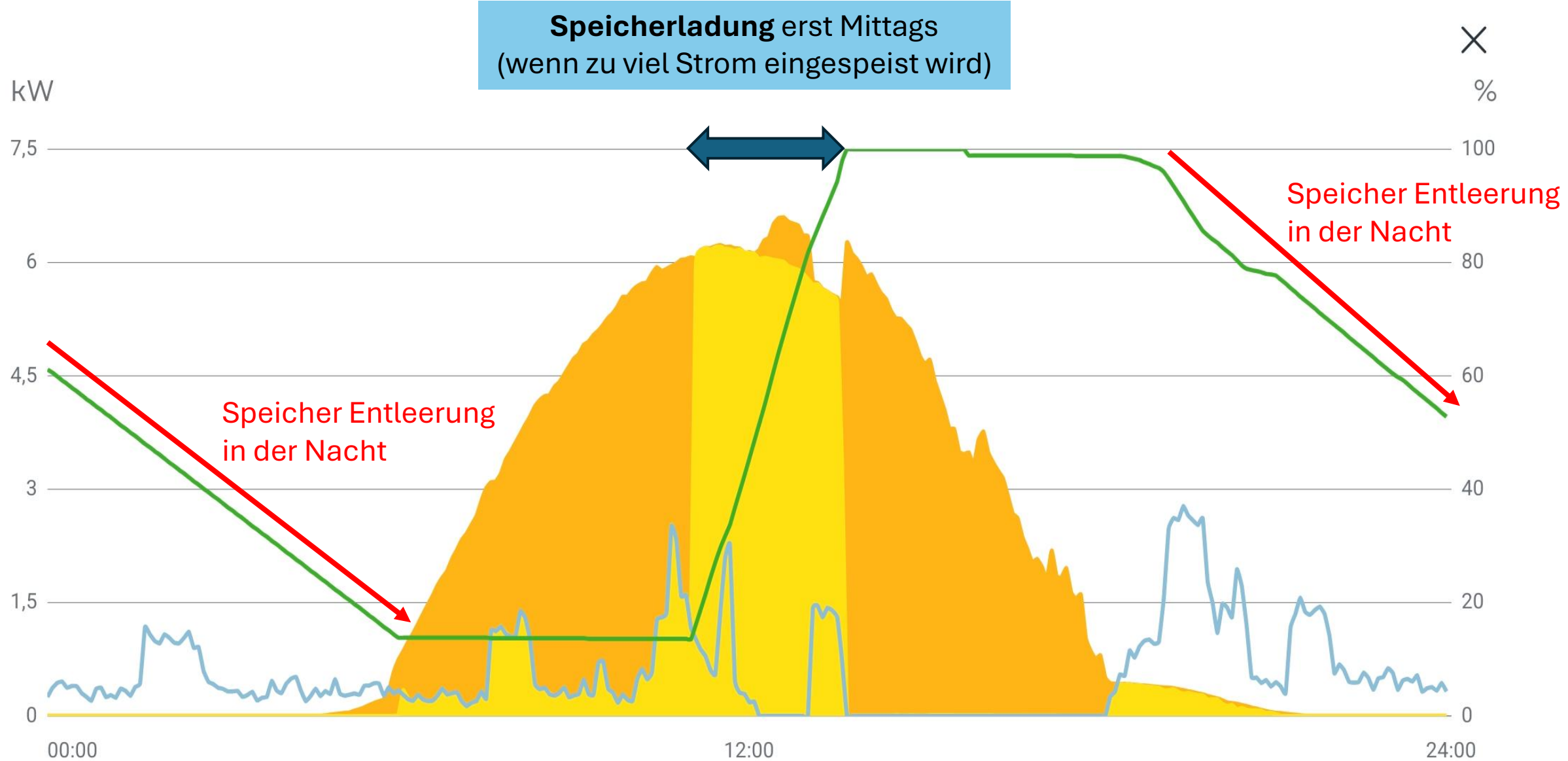


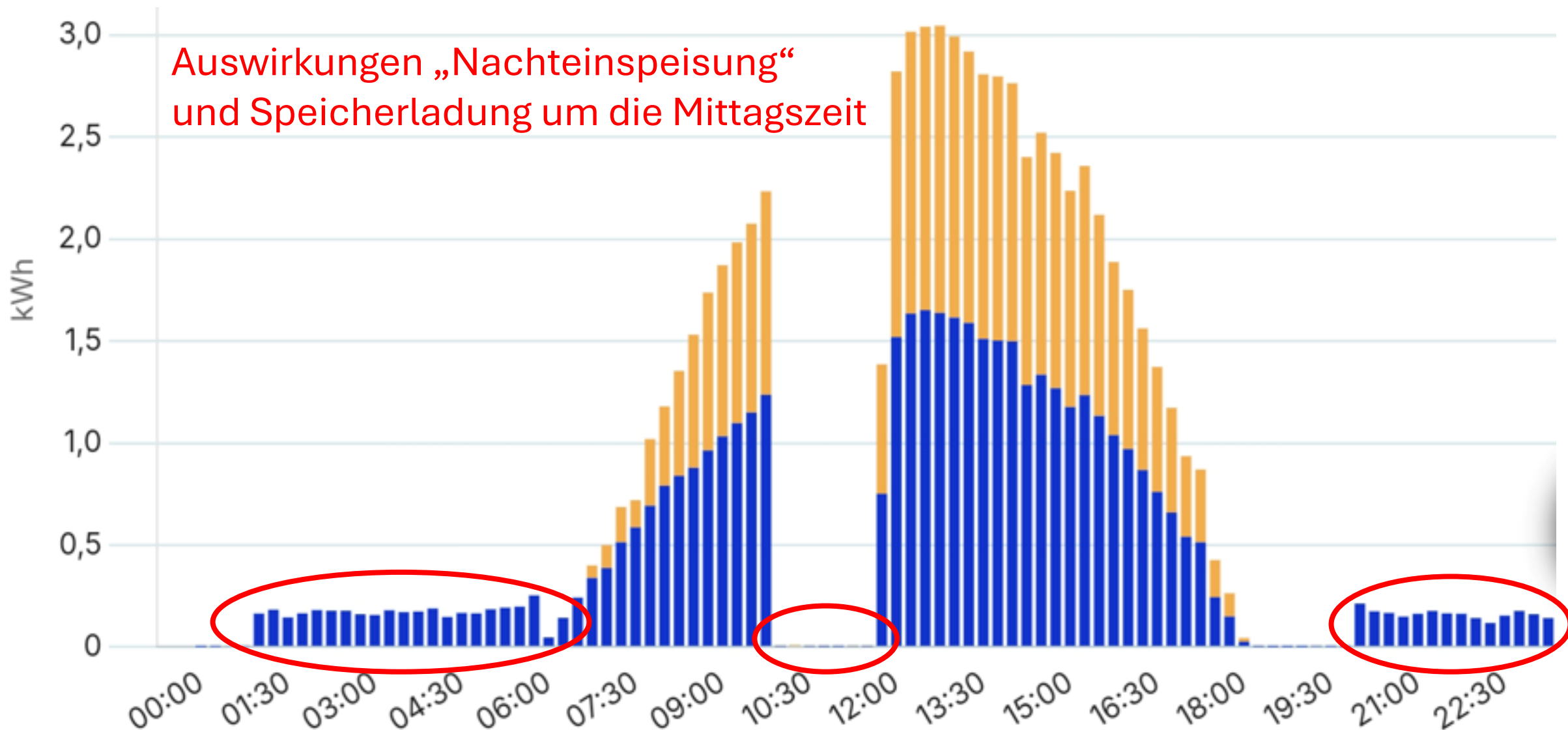
**Netzdienliche Entladung des Speichers in
die Energiegemeinschaft bzw. Ladung des
Speichers in der Mittagszeit** (Reduktion der
Einspeisespitze)
Strom auch in der Nacht für die EEG
Erhöhte Einspeisemenge in die EEG (durch Nachteinspeisung)

PV-System:

Wechselrichter:	Fronius
Speicher:	BYD

So können wir die Stromspitze „kappen“ und Strom in der Nacht in die EEG verschieben

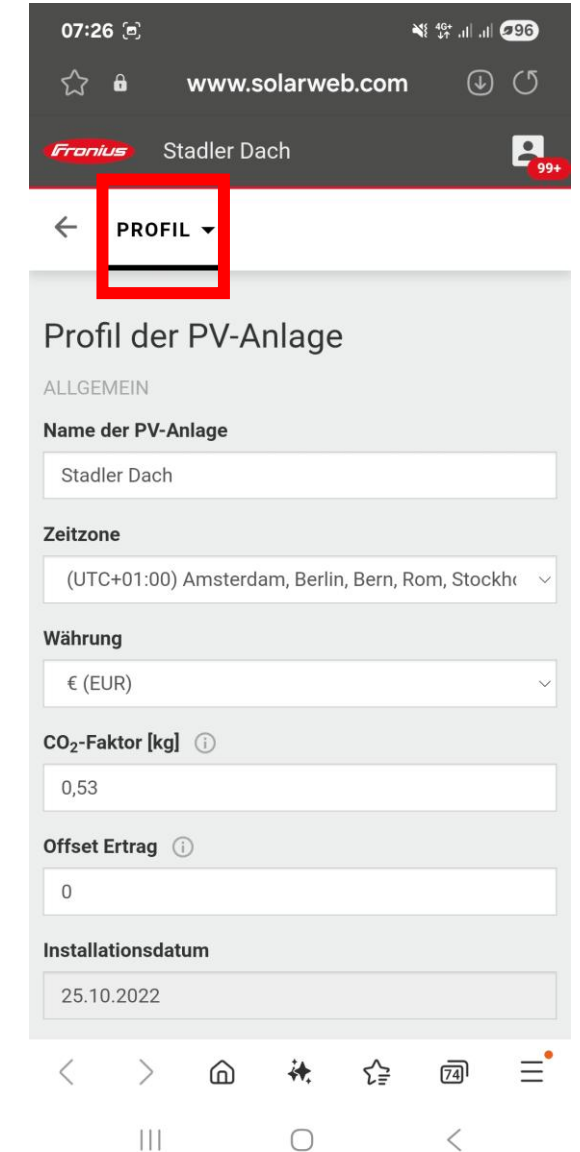
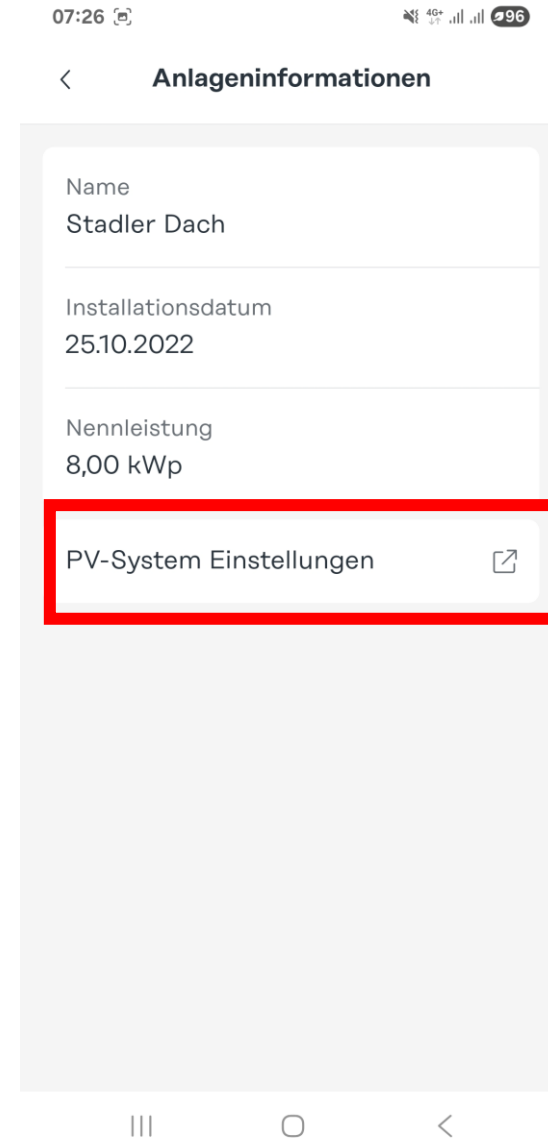
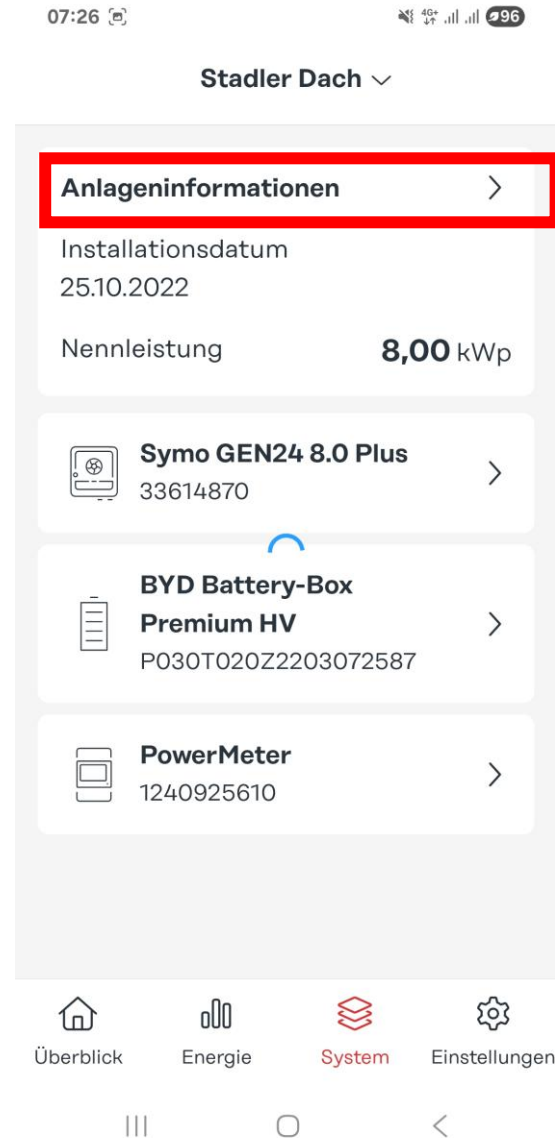
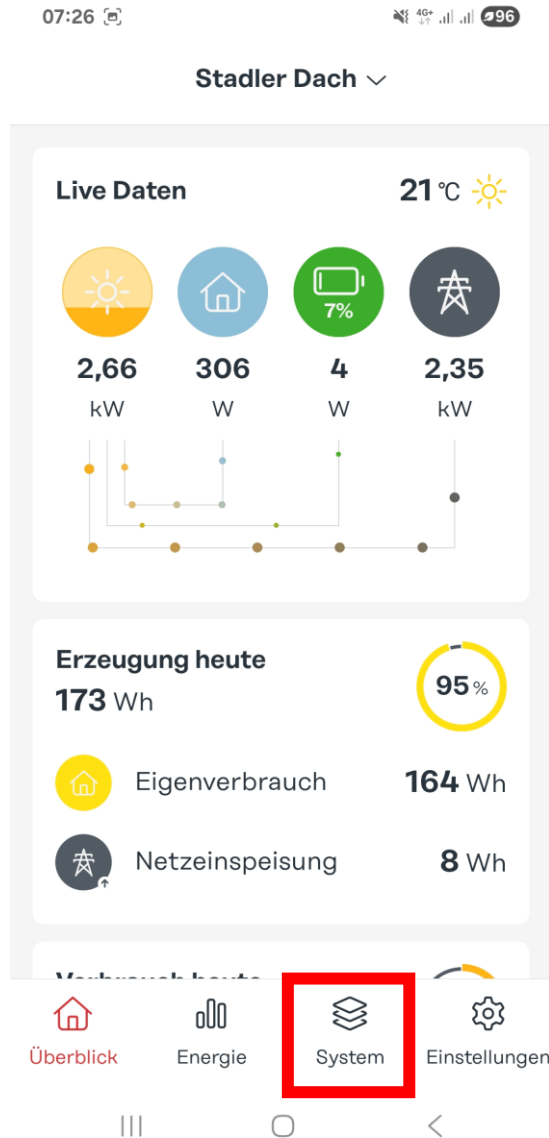


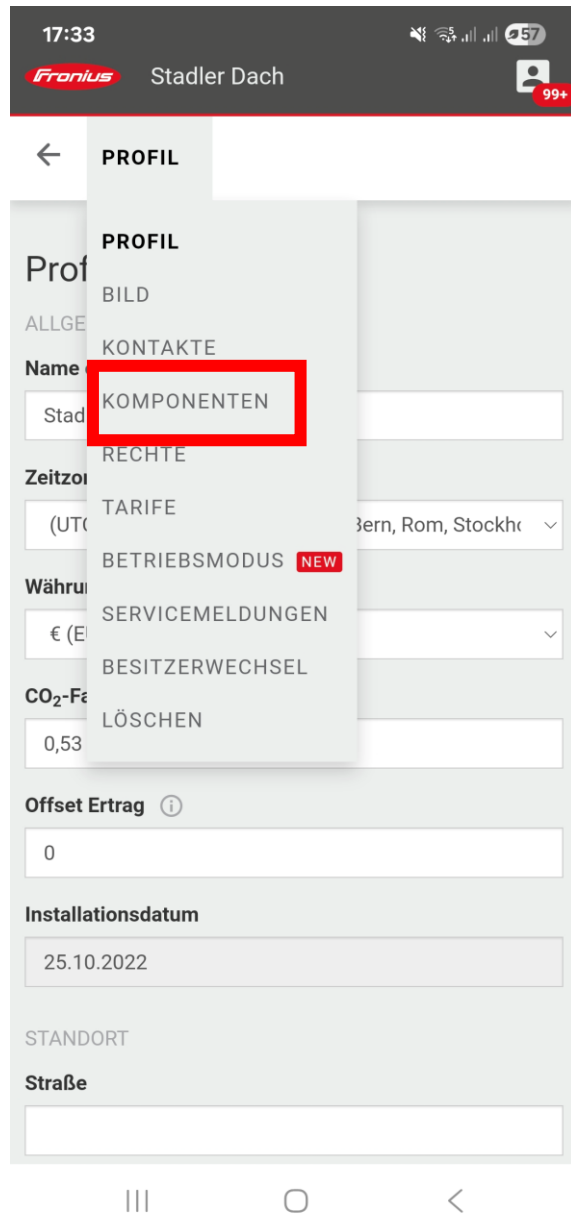


Lieferung an Energiegemeinschaft
■ Echtwert gemessen (L1)

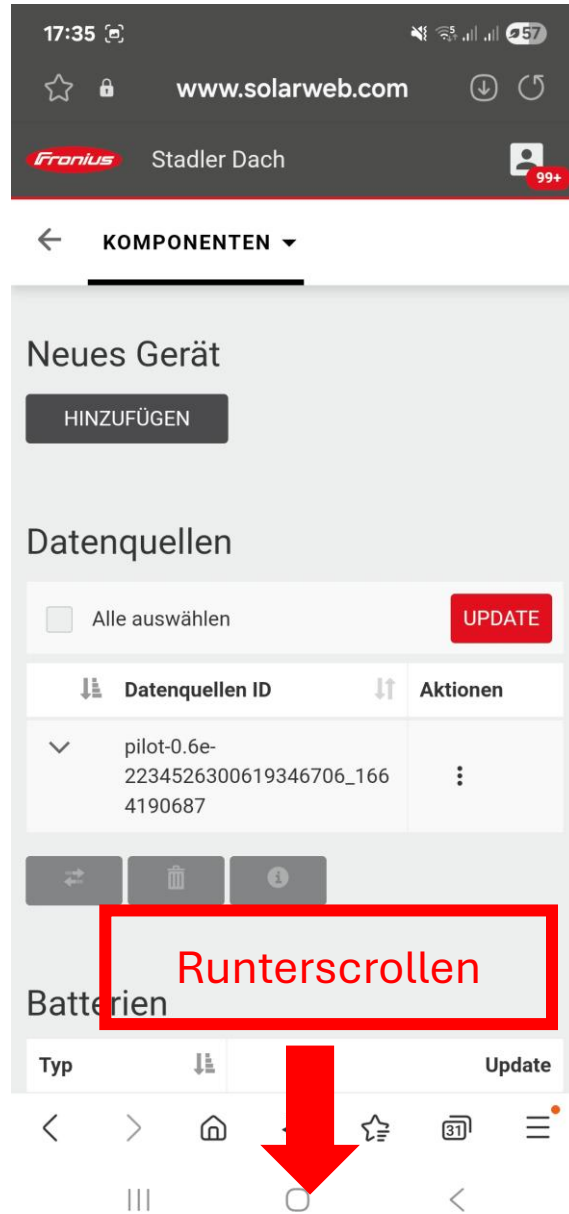
Lieferung an EVU
■ Echtwert gemessen (L1)

Anleitung Einstellung Batteriemanagement Fronius + BYD

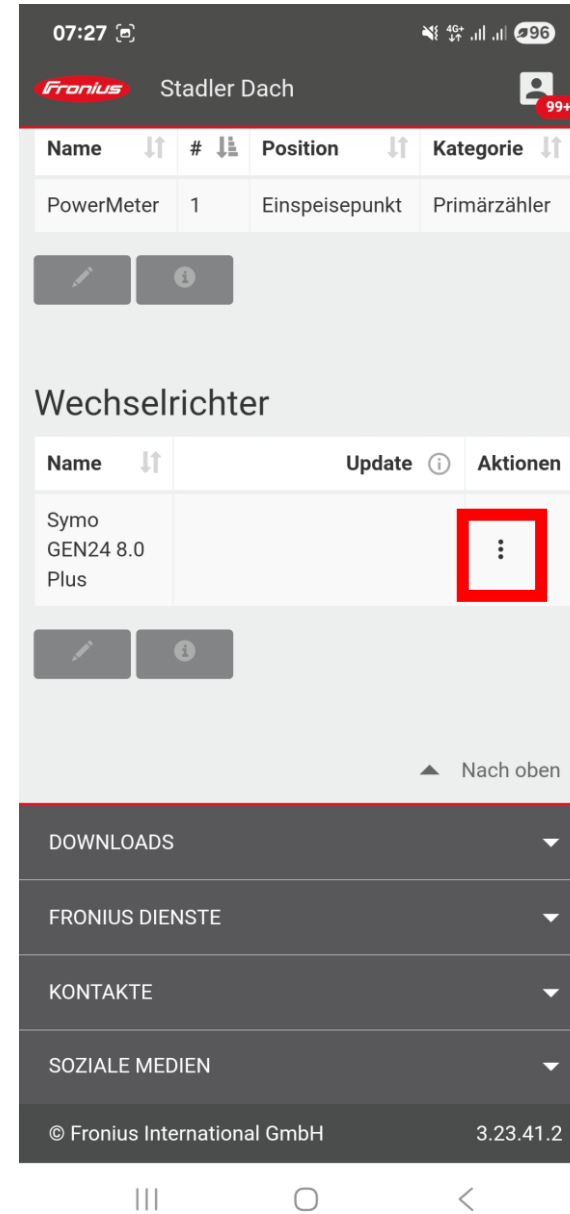




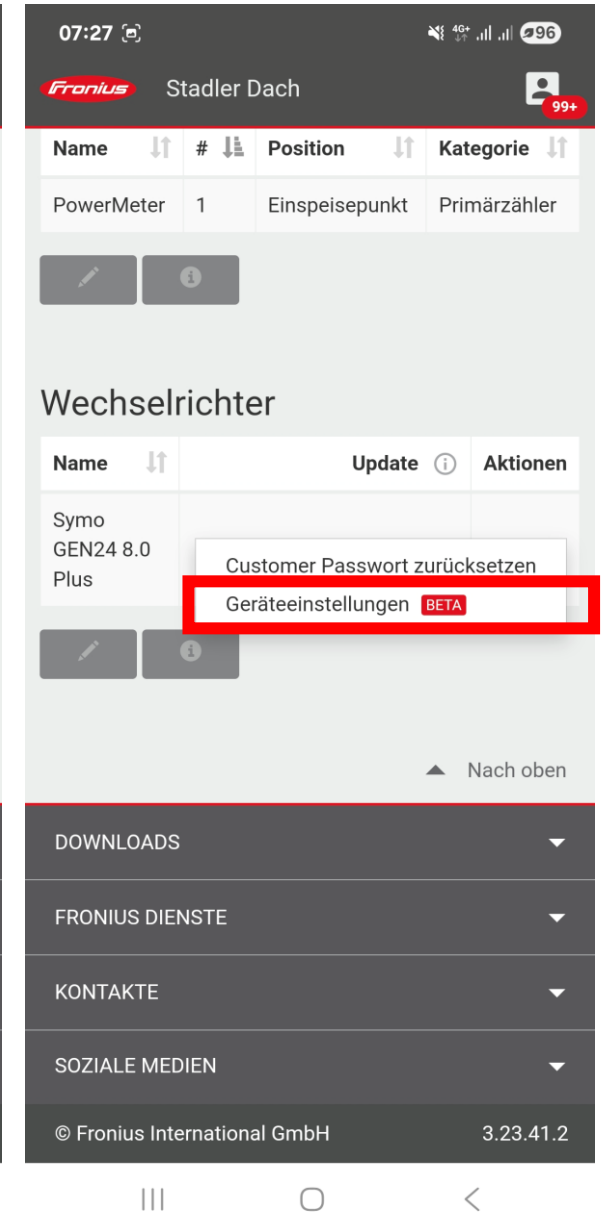
5.



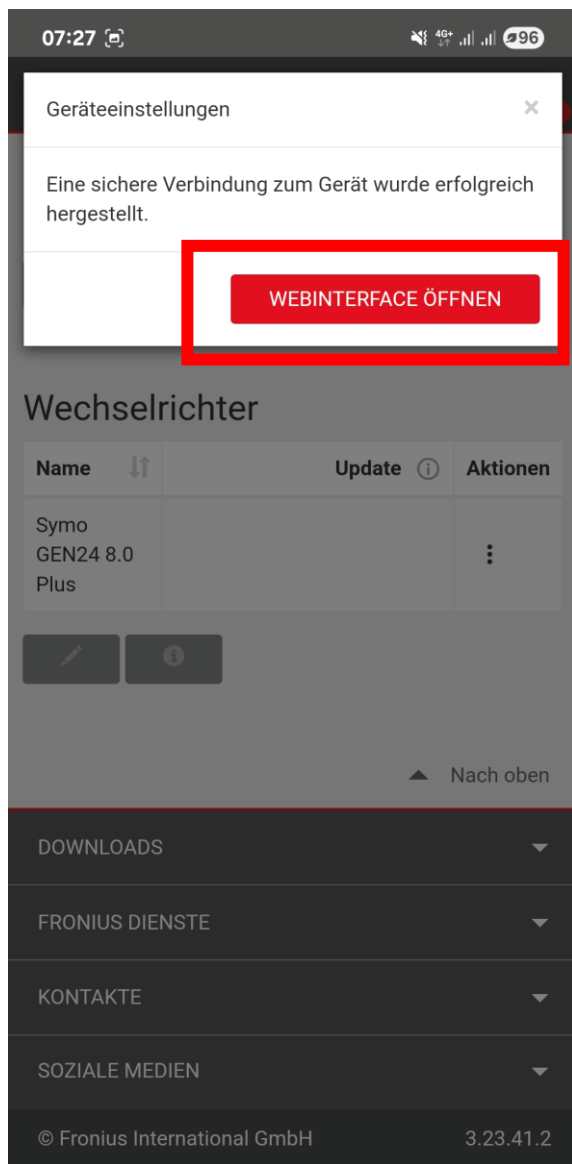
6.



7.



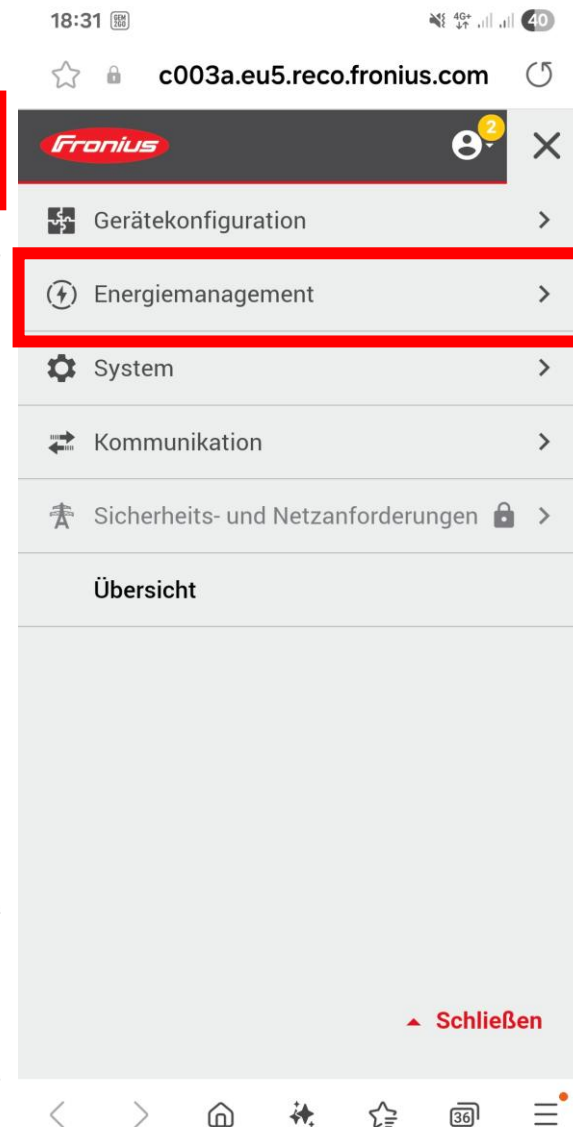
8.



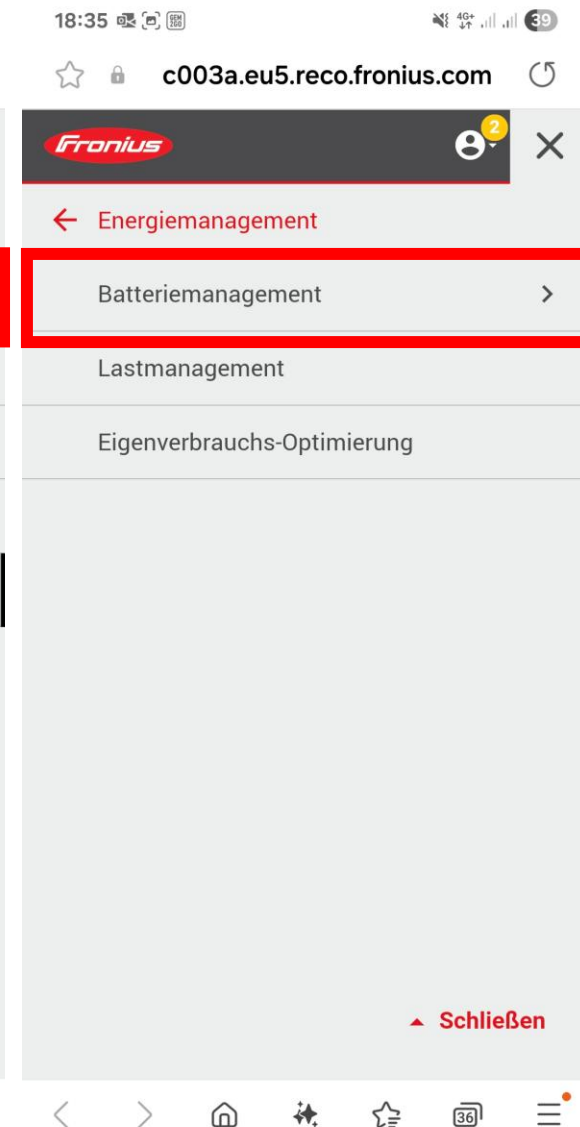
9.



10.

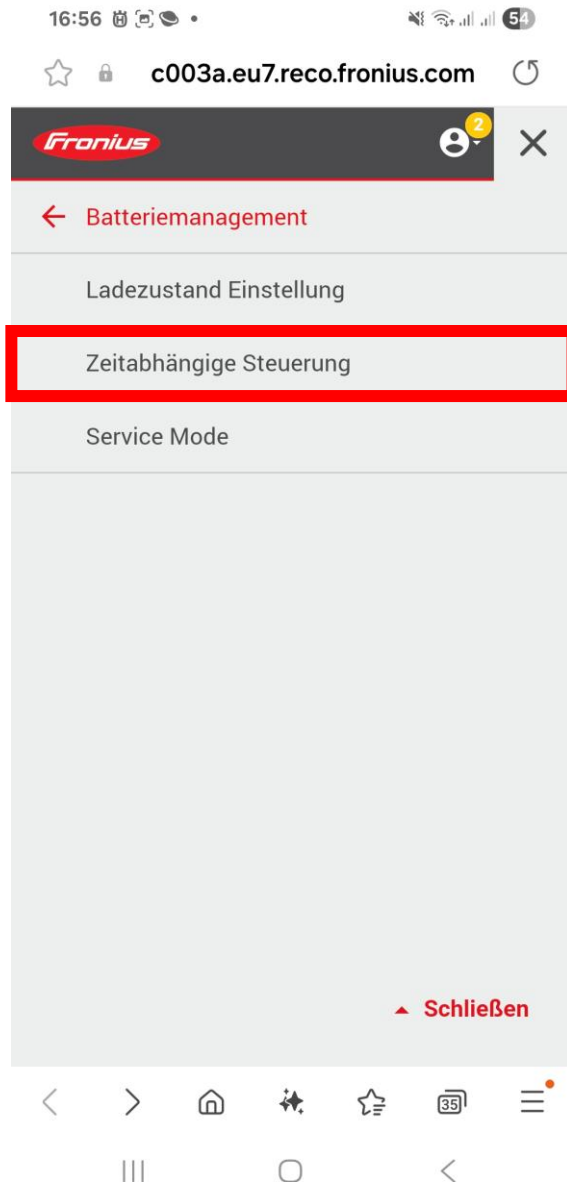


11.

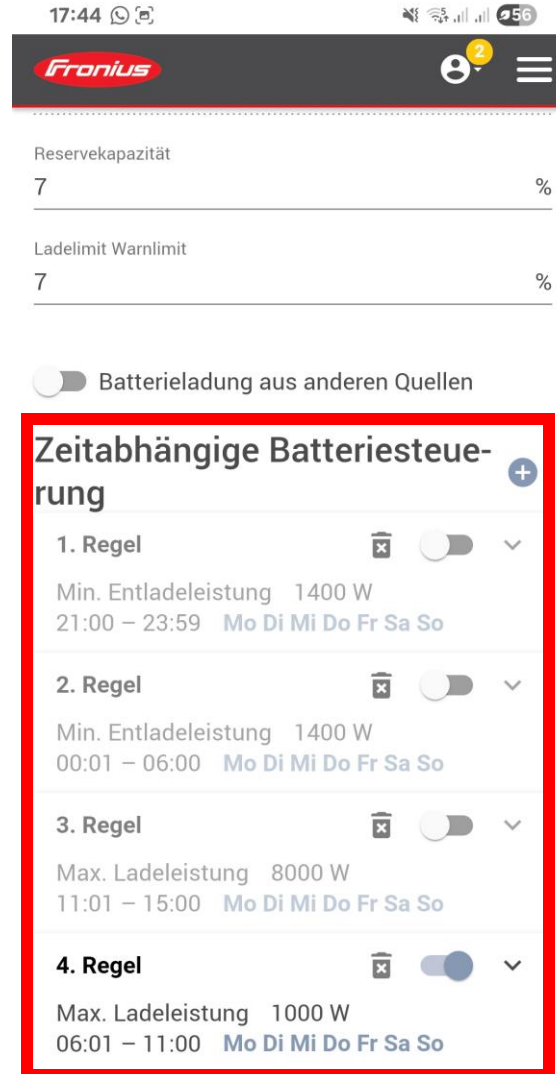


12.

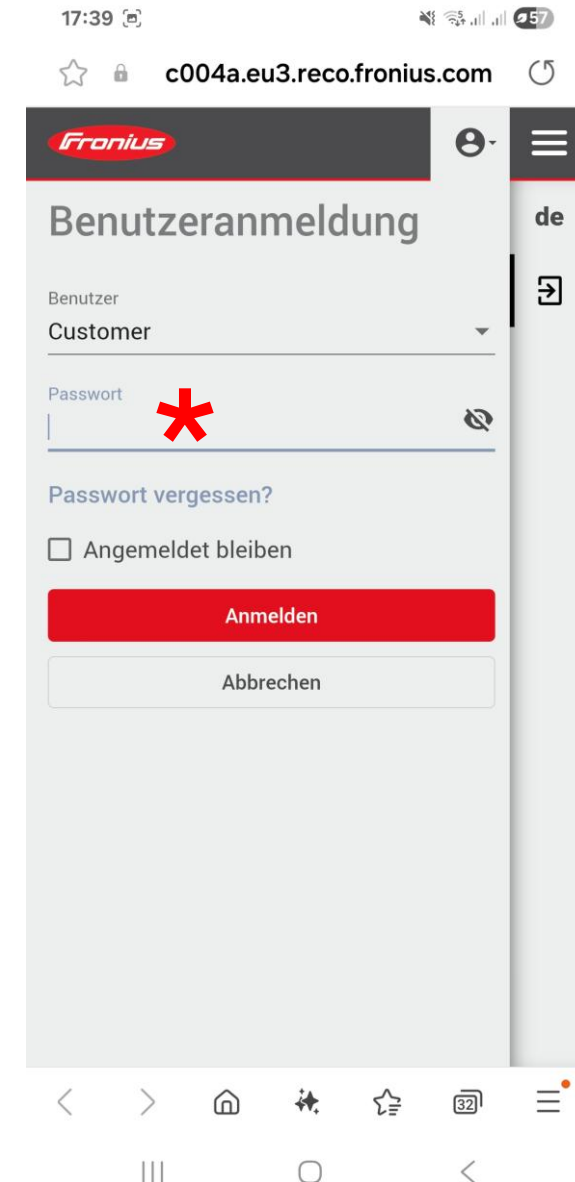
* Customer-Password wird benötigt – Bei Ihrem PV-Anlagen Installateur nachfragen!



13.



14.



15.

So können verschiedene Regeln erstellt werden (beladen/entladen)

The image displays four sequential screenshots of the Fronius mobile application interface, illustrating the steps to create a time-dependent battery rule.

Screenshot 1 (Left): Shows the 'Zeitabhängige Batteriesteuerung' (Time-dependent battery control) screen. A red box highlights the '+' icon used to add a new rule. Below the header, there are sections for '1. Regel' (Rule 1) and '2. Regel' (Rule 2), each with fields for 'Min. Entladeleistung' (Minimum discharge power) and 'Leistung*' (Power).

Screenshot 2: Shows the configuration screen for the first rule. It displays the 'Min. Entladeleistung' (Minimum discharge power) set to 1400 W and the 'Leistung*' (Power) set to 1400 W. The time range is set to 'Von * 00:01 - Bis * 06:00'.

Screenshot 3 (Middle): Shows a time picker dialog box. The time is set to 06:00. The dialog includes a circular clock face and a text prompt: '* Benützen Sie die Pfeiltasten (↑↓), um die Zeit zu ändern' (Use the arrow keys (↑↓) to change the time).

Screenshot 4 (Right): Shows the configuration screen for the first rule, similar to Screenshot 2, but with the 'Min. Entladeleistung' (Minimum discharge power) set to 1400 W and the 'Leistung*' (Power) set to 1400 W. The time range is set to 'Von * 00:01 - Bis * 06:01'.

Achtung: Tageswechsel muss geteilt werden (z.B.: 21:00-23:59 // 0:00-6:00)