

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:

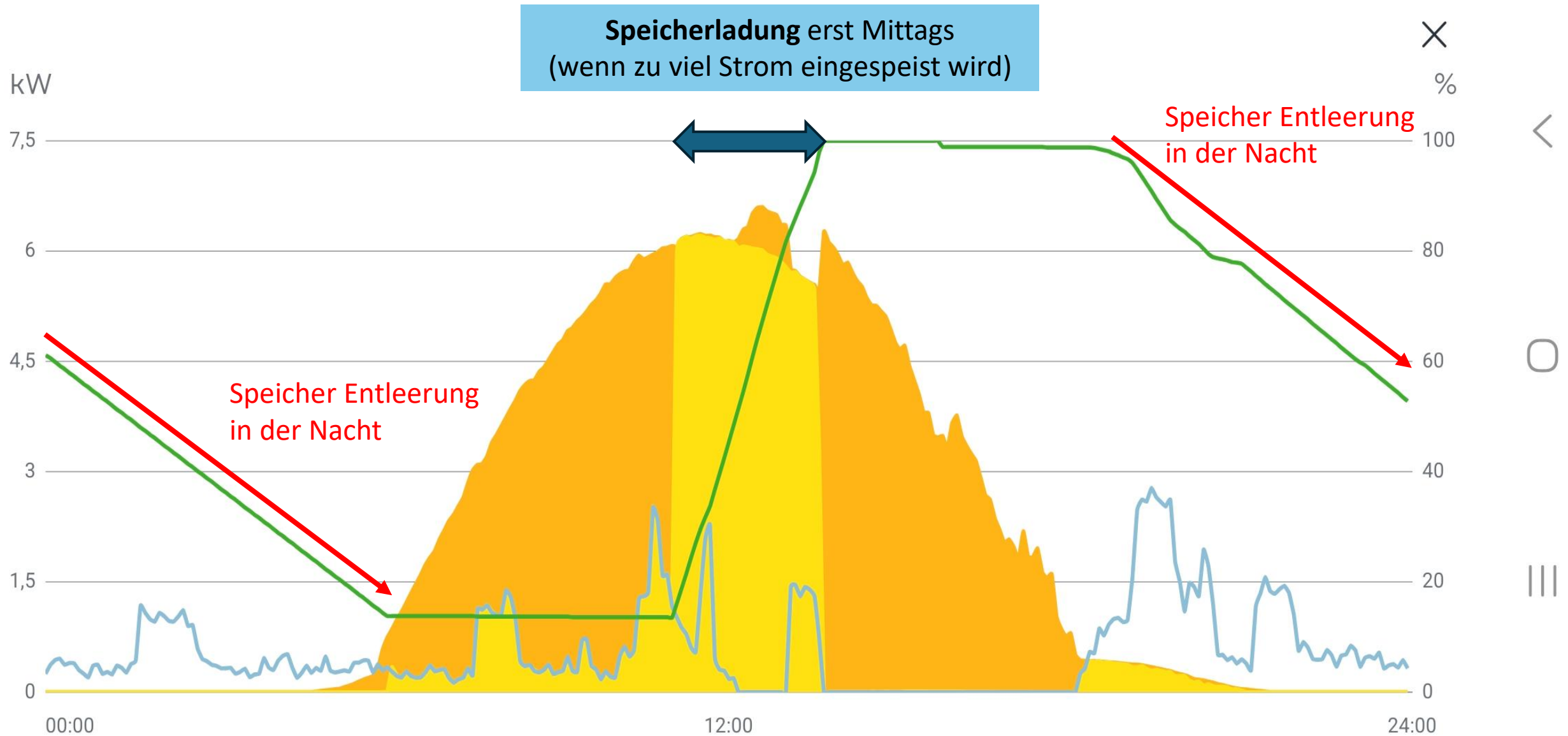
Wechselrichter: Fronius

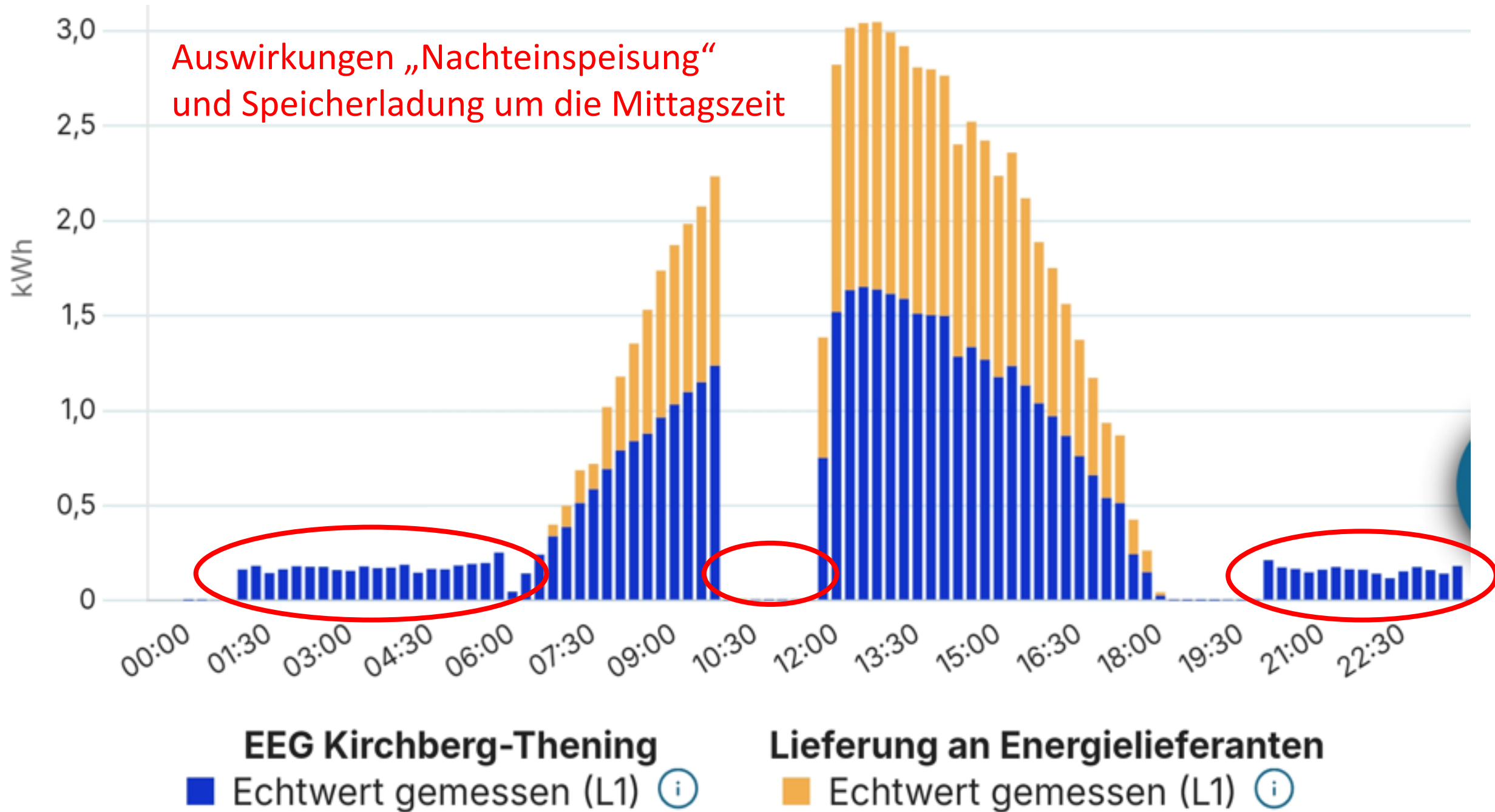
Speicher: BYD

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

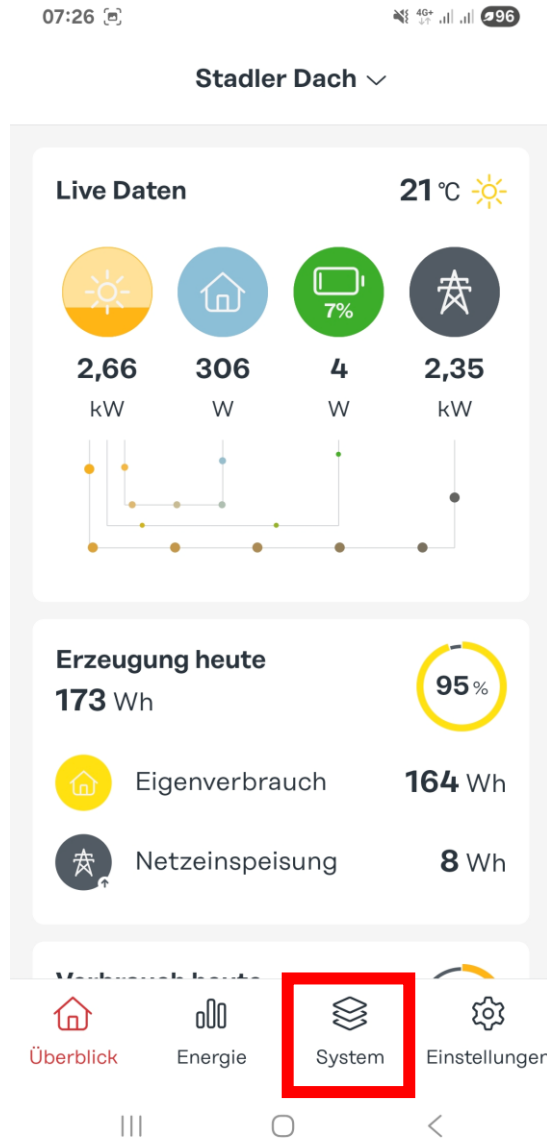
07:16

4G+ 98

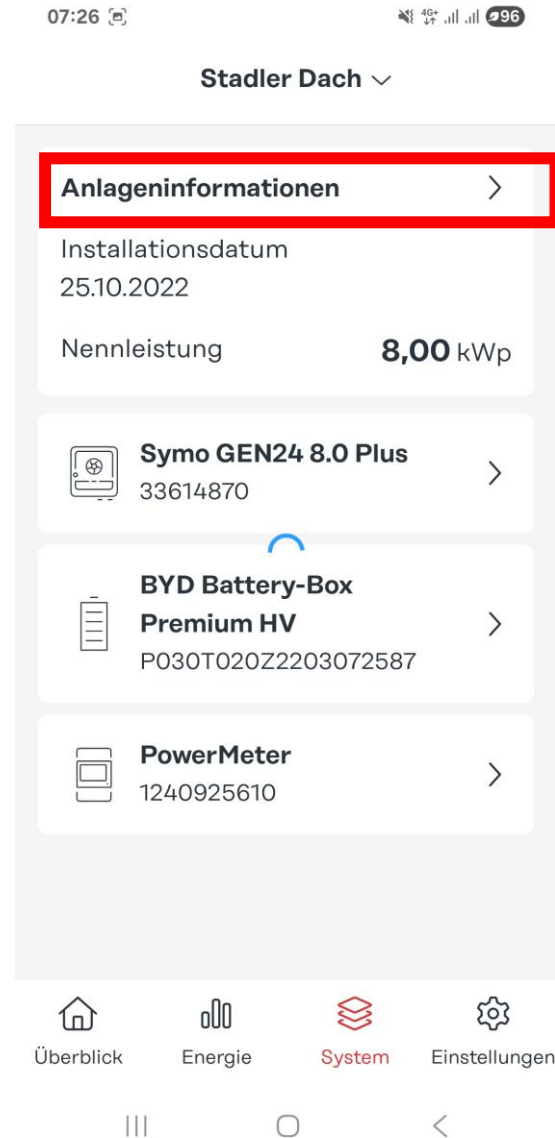




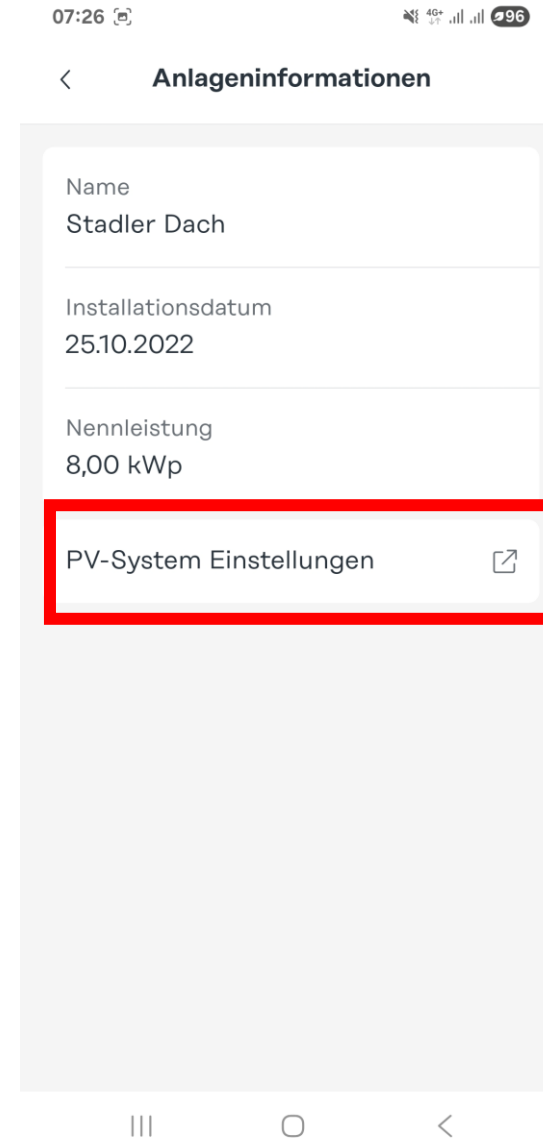
Anleitung Einstellung Batteriemanagement Fronius + BYD



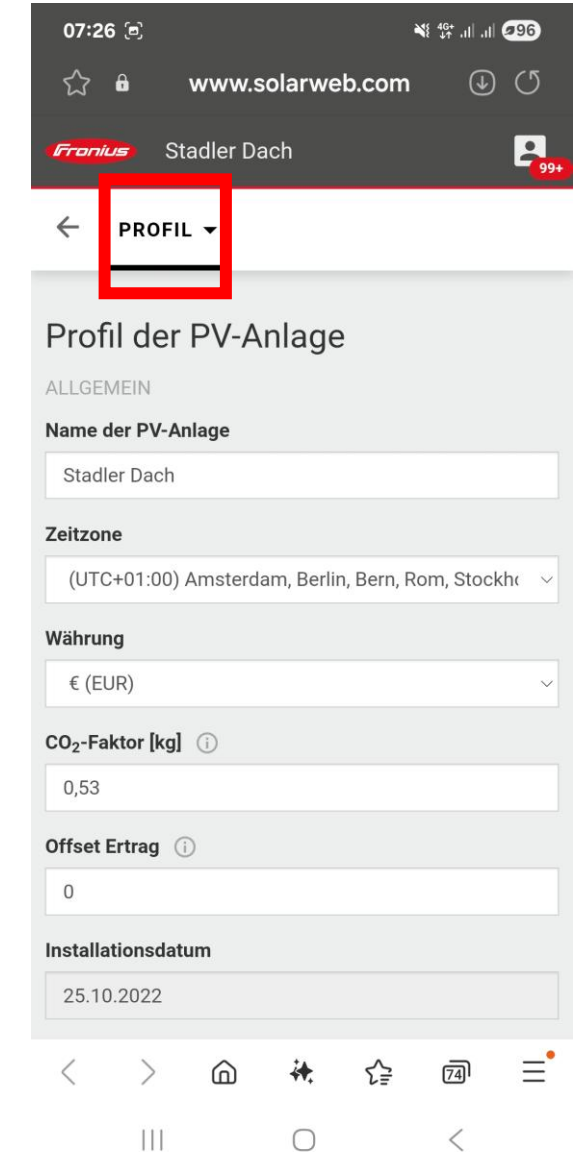
1.



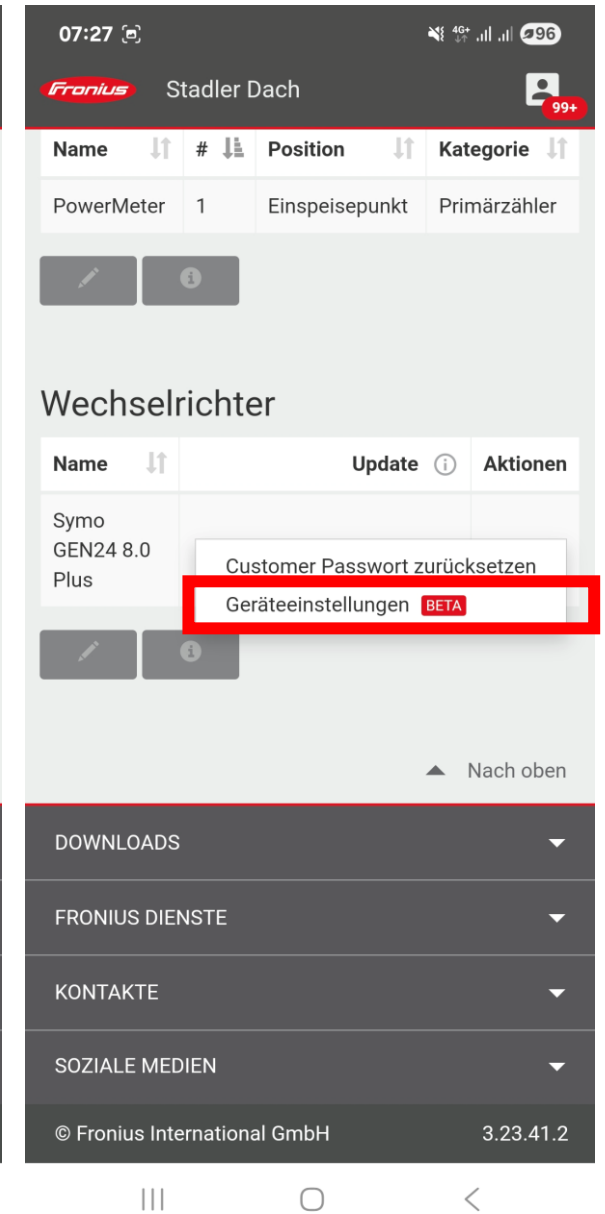
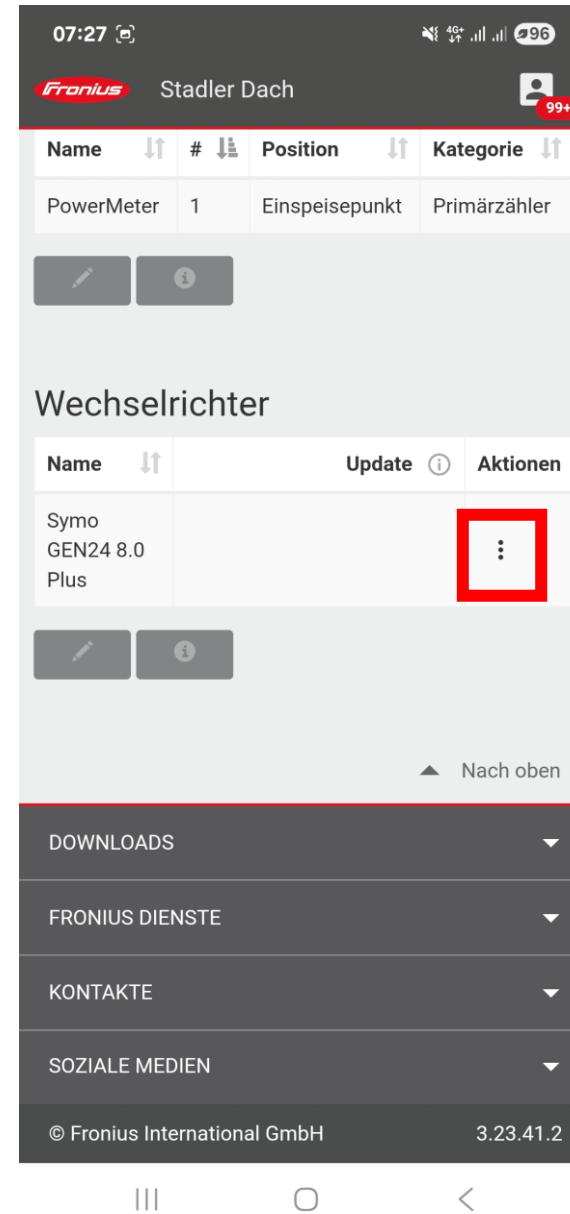
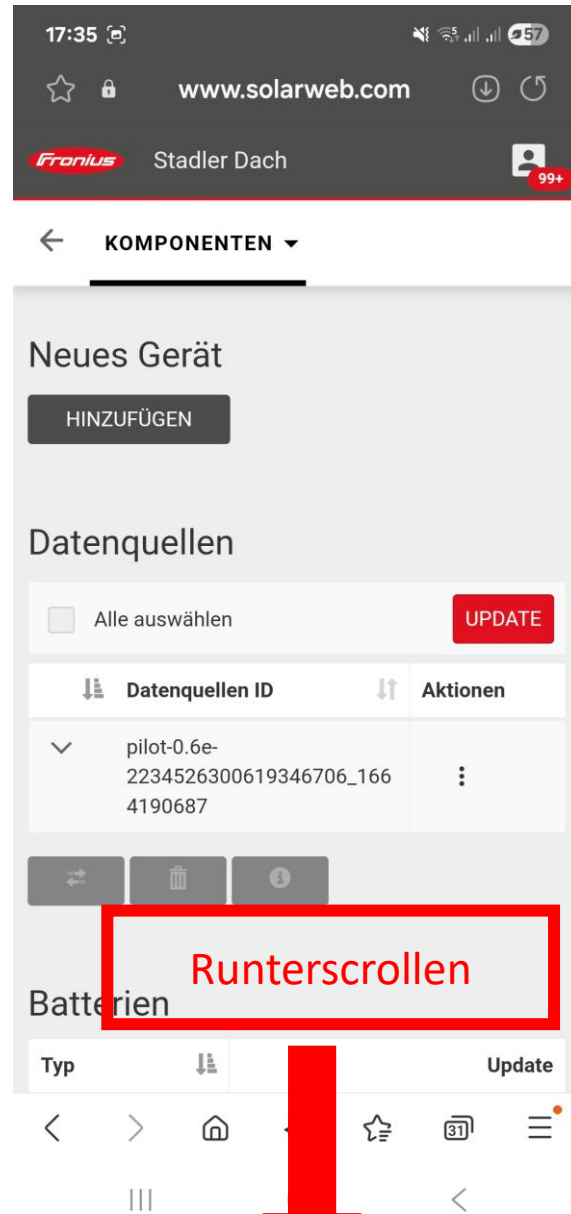
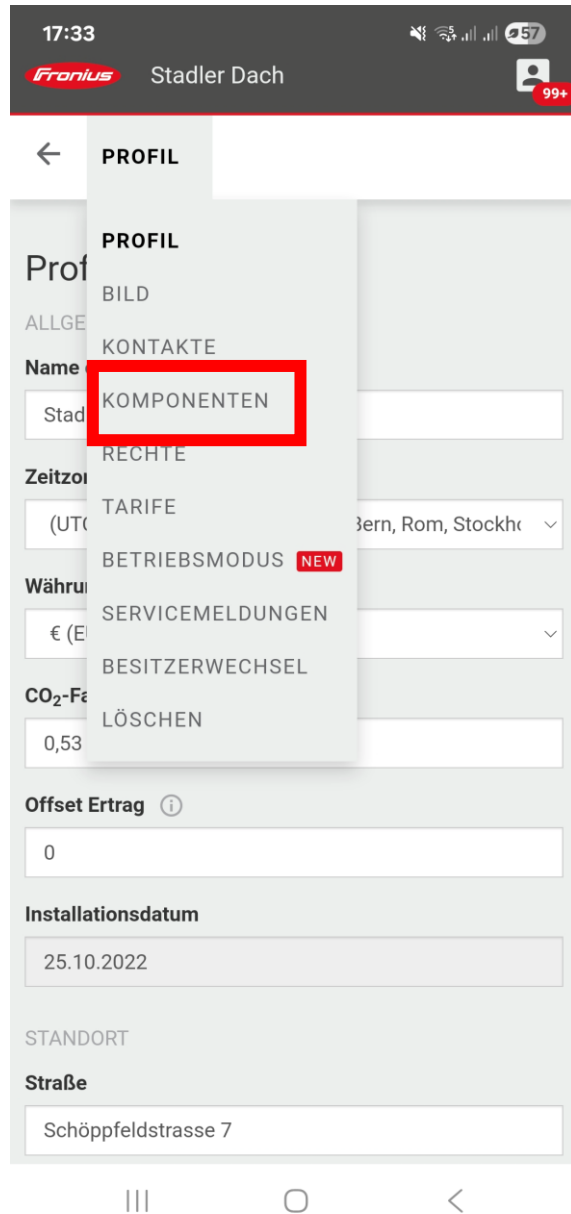
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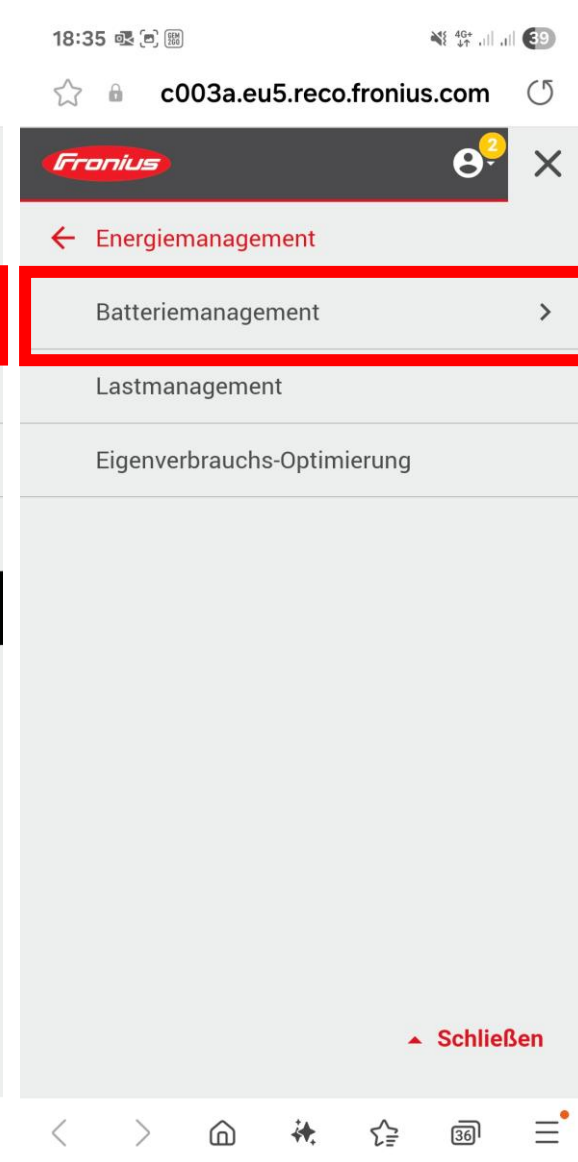
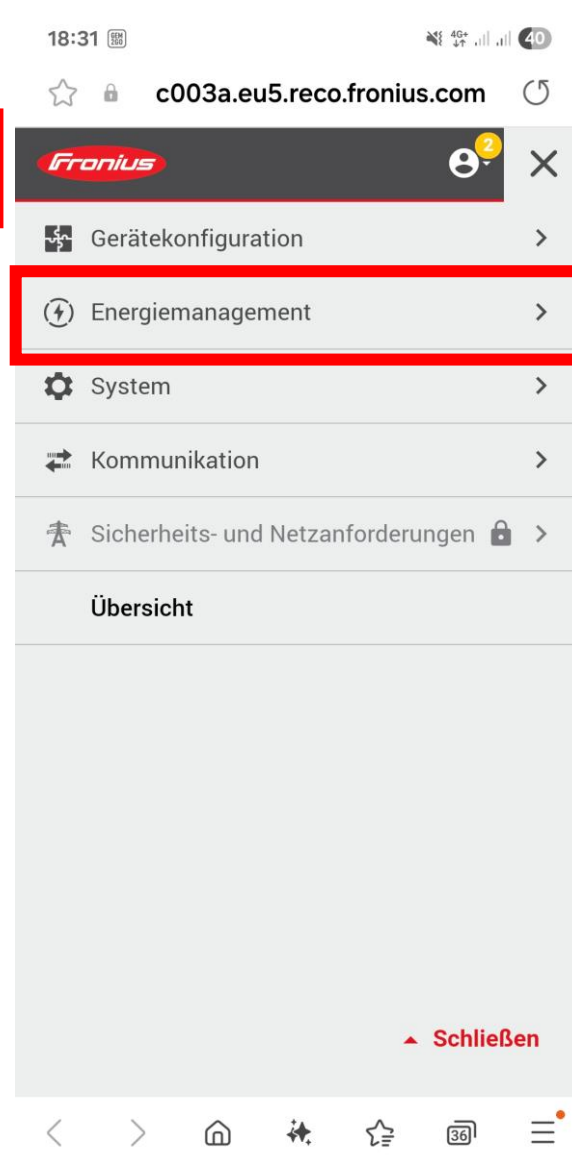
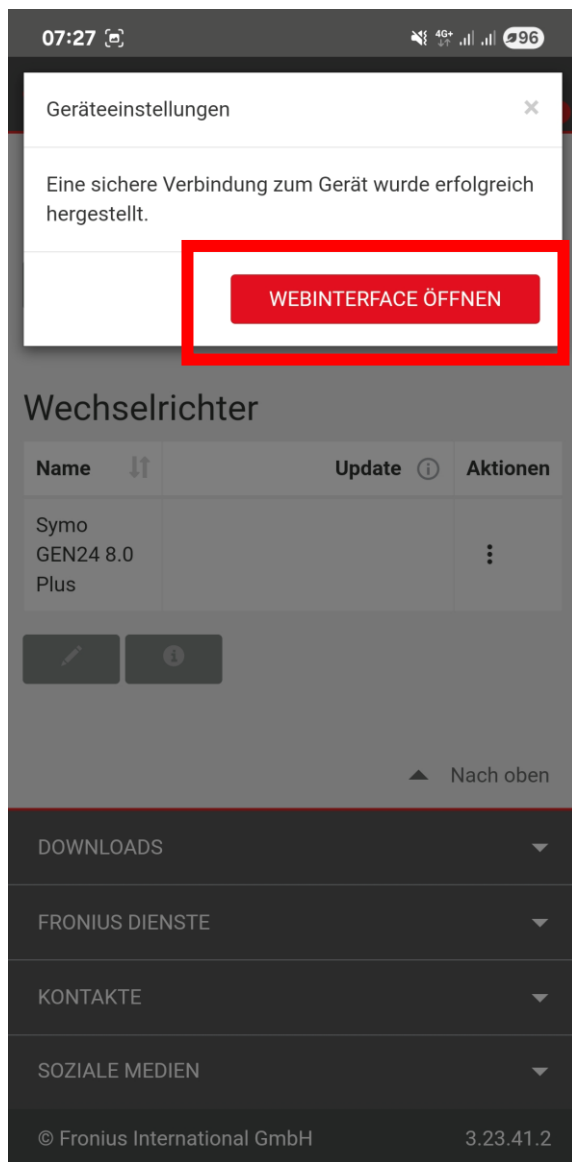


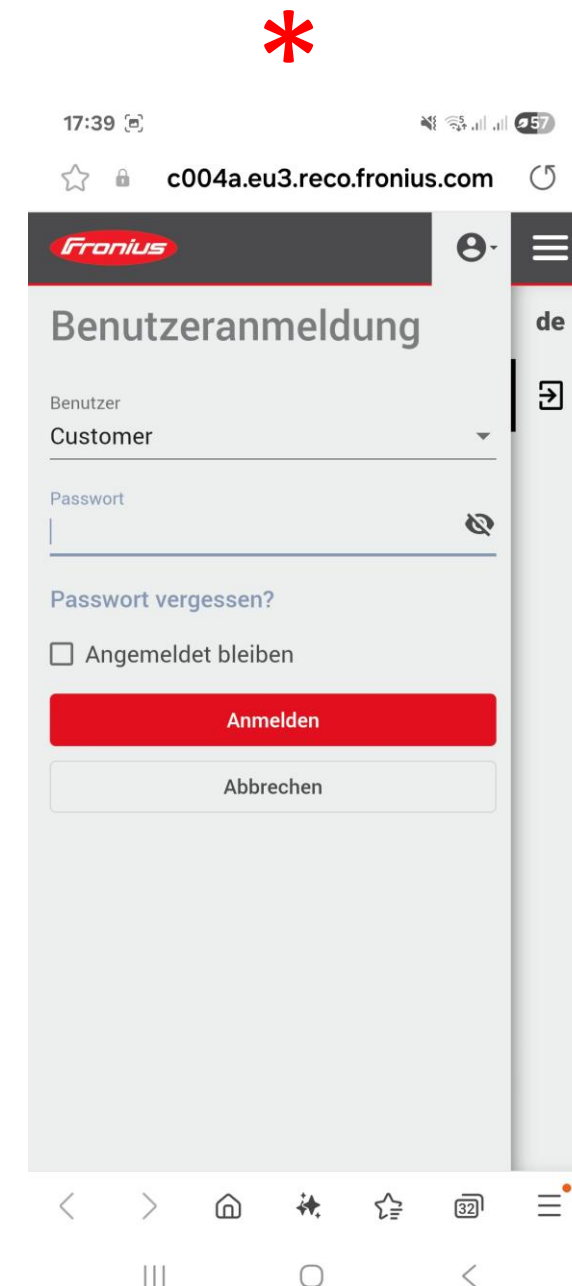
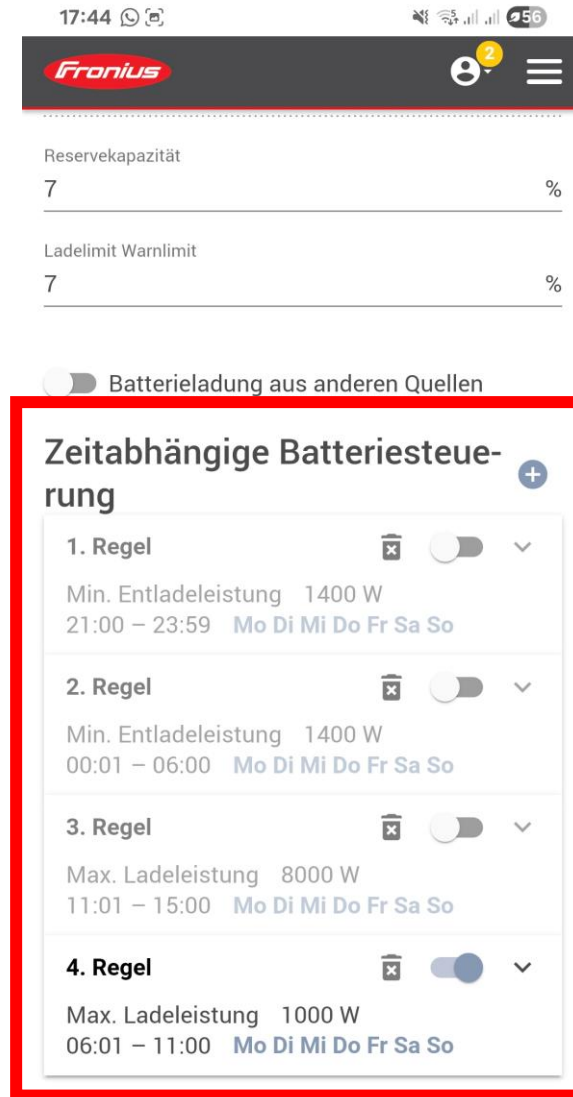
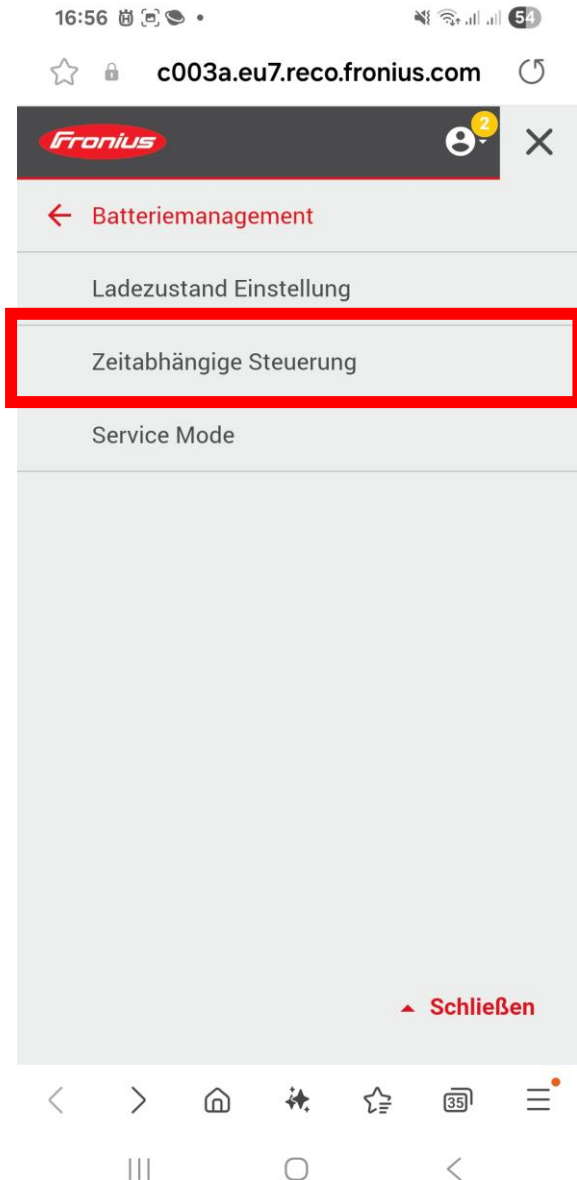
3.



4.....

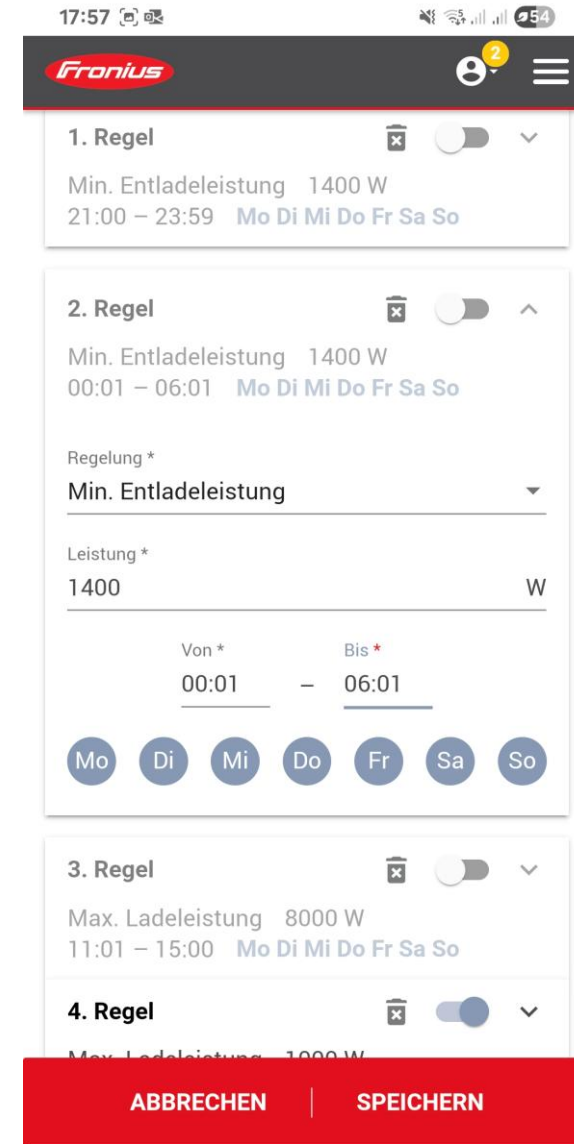
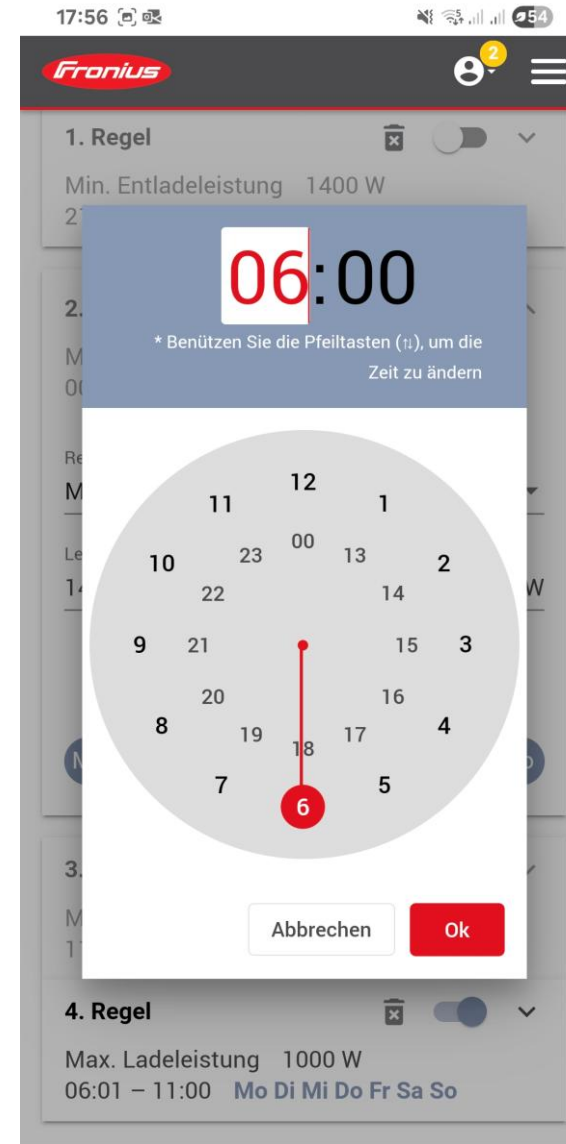
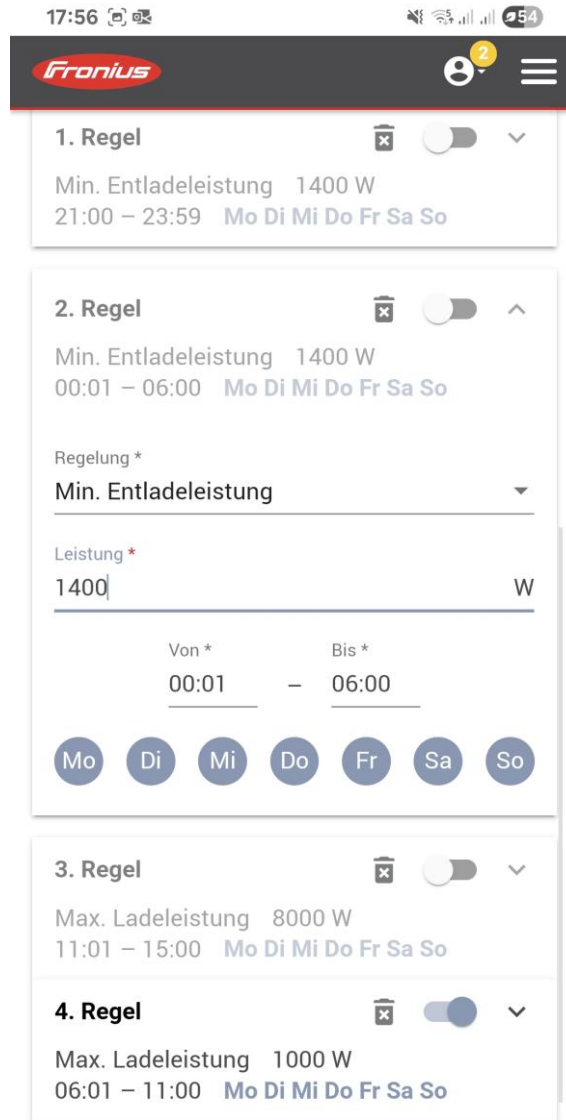
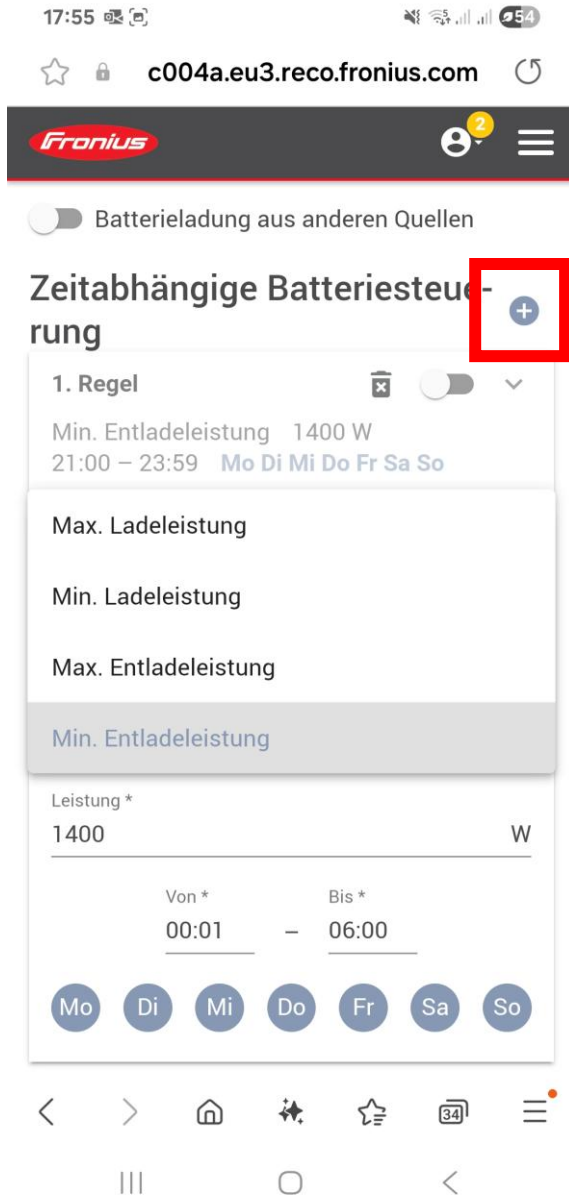






* Es kann sein das Ihr das Customer-Passwort benötigt

So können verschiedene Regeln erstellt werden (beladen/entladen)



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