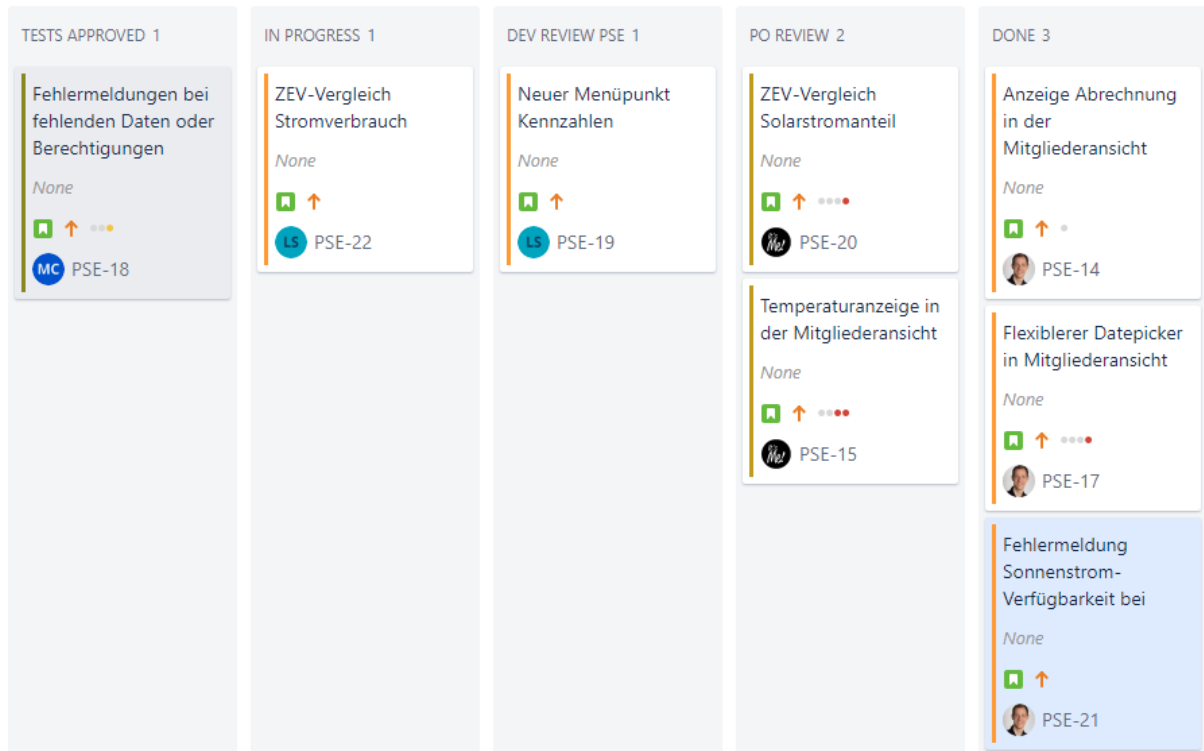# Statusreport SEL 13/5

Three more stories, PSE-14, PSE-17 and PSE-21 have been accepted and merged. Currently there are 5 stories that still need to be accepted. Below you can find a snapshot of the current situation (12/5/2021).

TESTS APPROVED 1	IN PROGRESS 1	DEV REVIEW PSE 1	PO REVIEW 2	DONE 3
Fehlermeldungen bei fehlenden Daten oder Berechtigungen *None* MC PSE-18	ZEV-Vergleich Stromverbrauch *None* LS PSE-22	Neuer Menüpunkt Kennzahlen *None* LS PSE-19	ZEV-Vergleich Solarstromanteil *None* PSE-20 Temperaturanzeige in der Mitgliederansicht *None* PSE-15	Anzeige Abrechnung in der Mitgliederansicht *None* PSE-14 Flexiblerer Datepicker in Mitgliederansicht *None* PSE-17 Fehlermeldung Sonnenstrom-Verfügbarkeit bei *None* PSE-21

Marco B.

PSE-15:

> The test for the endpoint needed to be changed. Instead of fetching the data directly from the SELAPI, we needed to create a mocked file with data to be tested against. After changing the implementation however, the test still automatically fetched the data from the API. A meeting with Antonios could not resolve the issue and the customer decided that fetching the data from the API will suffice in that case. A note has been made for future debugging after PSE ends.

> Debugging mocked data. 7 hours.

> Meeting with Antonios. 1.5 hours.

> Merge PSE-15 with new date picker. 15 minutes.

Marko C.:

PSE-18:

The first customer review of PSE-18 did not pass because Marko developed a new endpoint instead of changing/adapting an already existing one. The second customer review did not pass because of minor corrections that need to be made.

Changing/adapting implementation. 15 hours.

Writing tests and changing/adapting old tests 5 hours.

Code cleanup. 1 hour.

Luca:

PSE-20:

The first customer review did not pass because the new date picker has already been accepted and merged but was not included in PSE-20 branch.

Merge PSE-20 with new date picker. 30 minutes.

PSE-22:

This story is very similar to PSE-20 with the only difference being which data will be displayed in the tachometer. A new endpoint needs to be written for this story in the backend.

Implementing tachometer. 1 hour.

Processing data for tachometer and implementing a new endpoint. 3 hours.

PSE-19:

Dev Review and resolving issues. 1 hour.

Severin:

PSE-21:

Story has been completed and accepted without any issues.

Implementation. 12 hours.

PSE-18:

Reviewed Marko's implementation and helped finding the correct approach. 20 hours.

Raphael:

PSE-19:

    Minor changes need to be made. Since PSE-14 was accepted and merged, PSE-19 needs to merge with the new updated develop branch.

    Implementation. 8 hours.

Three more stories have been finished and accepted by the customer. Out of all stories that are yet to be accepted, mostly minor changes need to be made. We are confident that we will finish all open tasks within the upcoming week.