

XEM510
XEM520



Release note version LLM_2024_126

Contents

New feature.....2

Improvement.....3

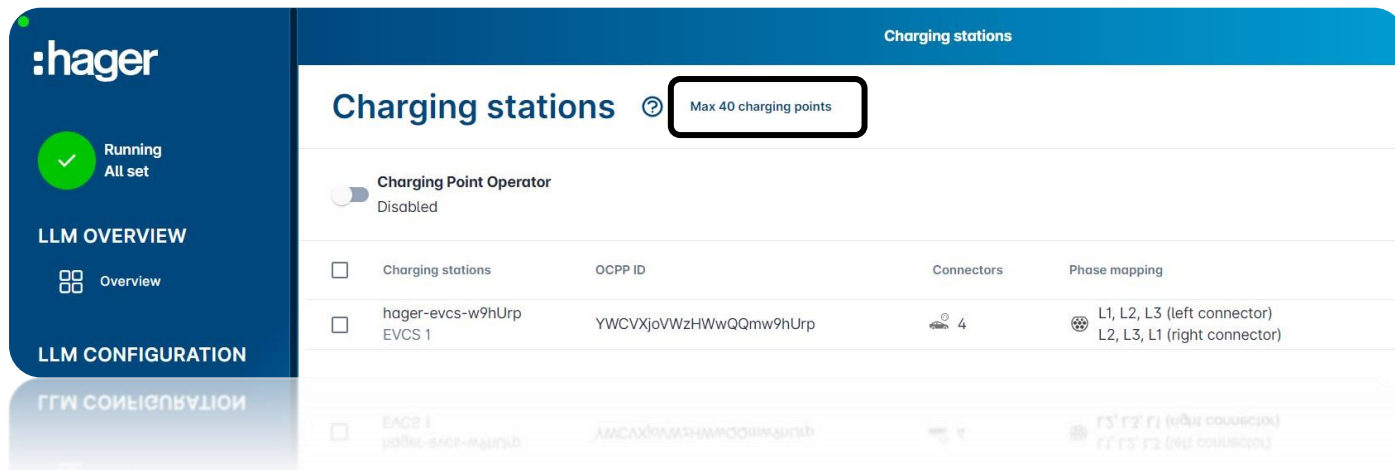
Fixed bugs.....3

XEM510
XEM520

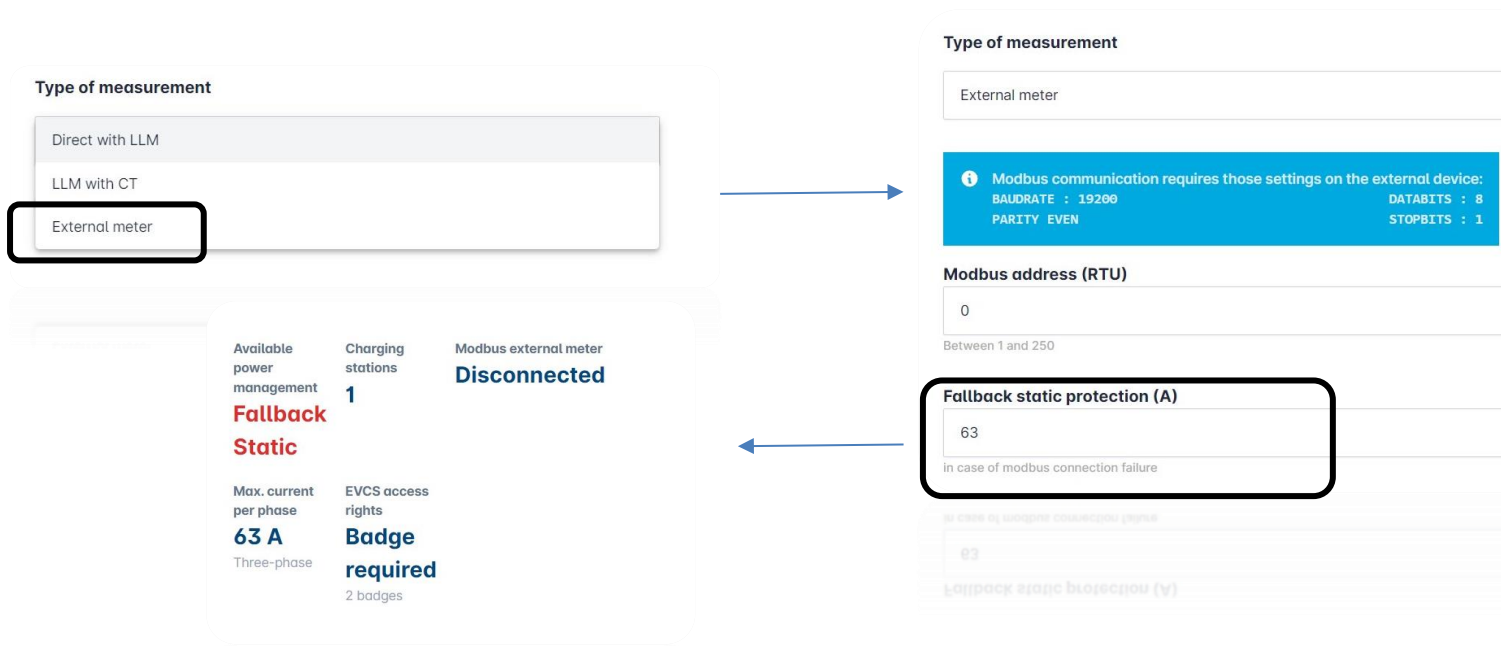


New feature

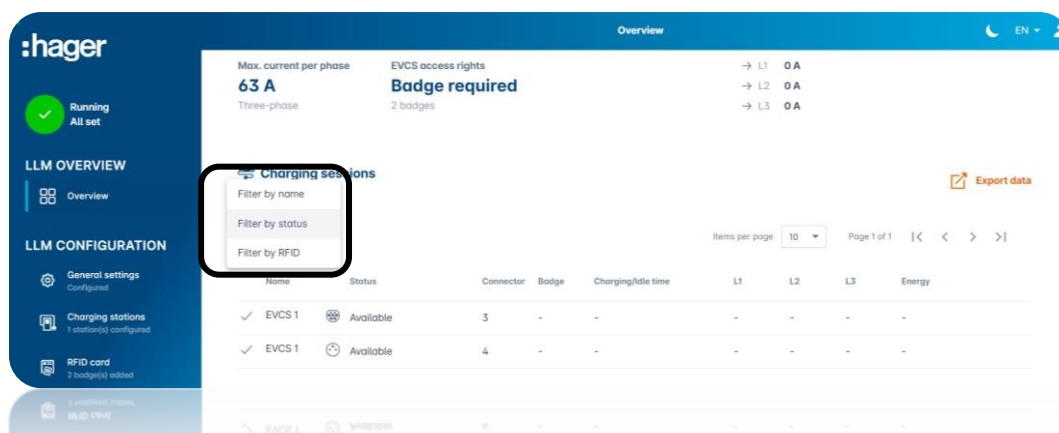
- Upgrade from 20 to 40 charging points (for the XEM520 only)



- An external Hager Modbus meter can be set for the grid measuring.
Compatible refs : ECR380D, ECR381D, ECA380D, ECA381D, ECR310D, ECR311D, ECA310D, ECA311D, ECR300C, ECR301C, ECA300C, ECA301C



- Integration of new references : XEV1R22T2M3 and XEV1R07T2M1
- Filter on the dashboard view



XEM510
XEM520



Improvement

- If the HTC320H is configured, but disconnected, the « APP » LED in front of the product, will be red.
- General webapp performance
- Error messages on the CPO settings are more explicite

Fixed bugs

- LLM update wasn't well performed in local mode with .llm file. A reboot was necessary to update the product.
- HTC320H : If another address than 1 is chosen, a reboot was necessary to take it in account
- In the general settings view, when changing the Current Transformers ratio, spinner turn during 30 sec, without refreshing the value. A refresh was necessary to update the view.