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FEMS App Time-Variable Grid Charges

Version:2025.10.1

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1. Introduction

Dear customer,

Thank you for choosing the "FEMS App Time-Variable Grid Charges". You are welcome to send us your suggestions so that we can further improve the quality of our products.

2. FEMS App Time-Variable Grid Charges — Description

The FEMS App Time-Variable Grid Charges enables the use of time-variable grid charges in conjunction with a fixed, constant electricity tariff.

3. Installing the app

When you ordered the "FEMS App Time-Variable Grid Charges", you received a 16-digit license key. You can use this license key to redeem the app independently in the EMS App Center.

You can find instructions on how to proceed at this link: here.

The FEMS App Time-Variable Grid Charges must be configured during installation.

3.1. Configuration



Image 1. Configuration of the app

1. Under *Maximum grid withdrawal by battery charging*, select the maximum battery charging.
2. Enter the gross price/kWh excluding grid charges under *Fixed electricity tariff*.
3. One of the predefined grid operators must be selected in the *Grid operator* drop-down menu:

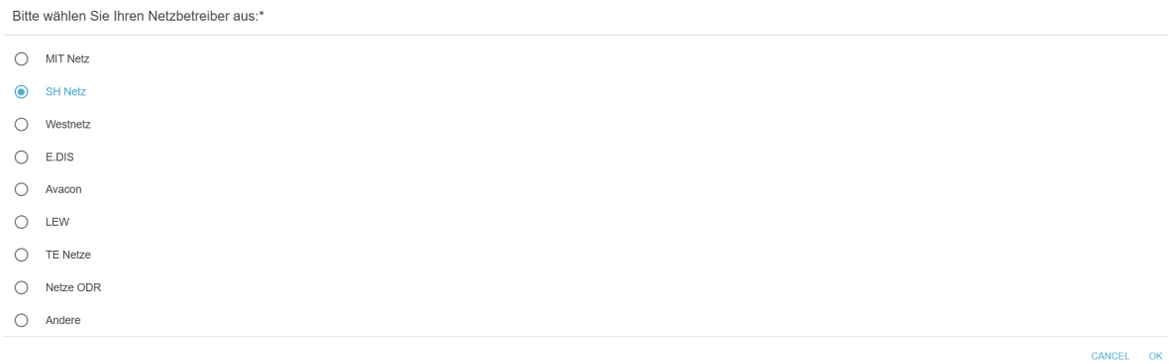


Image 2. Selection of the grid operator

If your grid operator is not listed, you can add it yourself by selecting *Other* via the grid charges.

4. If you select *Other*, the time slots for the NT (low load tariff level) and for the HT (high load tariff level) must be entered in this window:

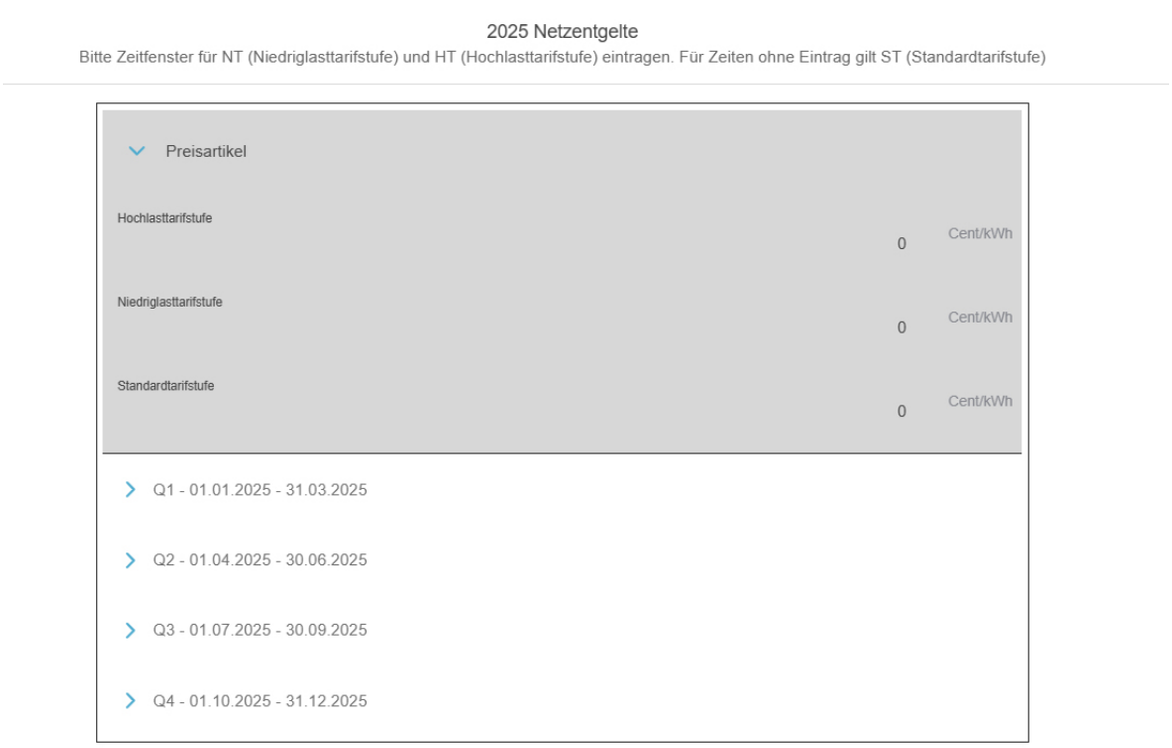


Image 3. Entering the low-load tariff level and the high-load tariff level

5. Click on *UPDATE APP*.
6. The following flat widget is now displayed in your FENECON Online Monitoring:



Image 4. Time-variable grid charges — Flat Widget

7. If you click on the widget *Time-variable grid charges* under the *HISTORY* tab, you will see the corresponding historical view:

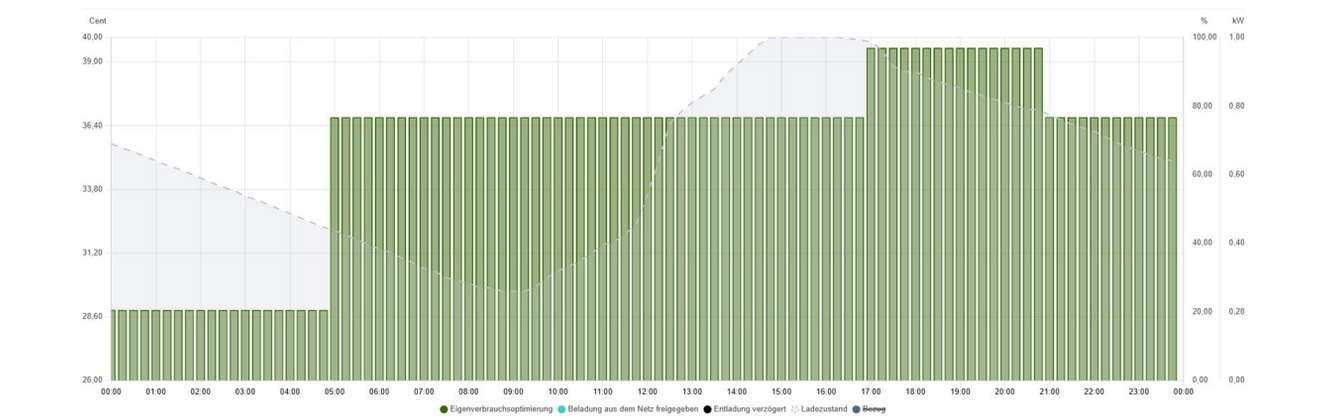


Image 5. Time-variable grid charges — Historical view

8. This completes the configuration.

4. Contact us

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