Im Dachstock siehe unterem Bild wurden Cellulose ca. 1 Meter hoch eingeblasen und mit einer Holzkonstruktion für nutzbaren Stauraum abgedeckt. Sparren wurden mit 100mm Gutex Thermoflex ausgefüllt.

Der Eigenstrom für nur die WP kann ich nicht sagen da ich dies nicht erfassen kann, ich habe aber die Autarkie und Selbstverbrauch der Anlage in Monaten siehe Screenshot unten. Bei diesen Stromverbräuchen sind zusammengefasst mein E-Auto, WP und ganzer Hausstrom.

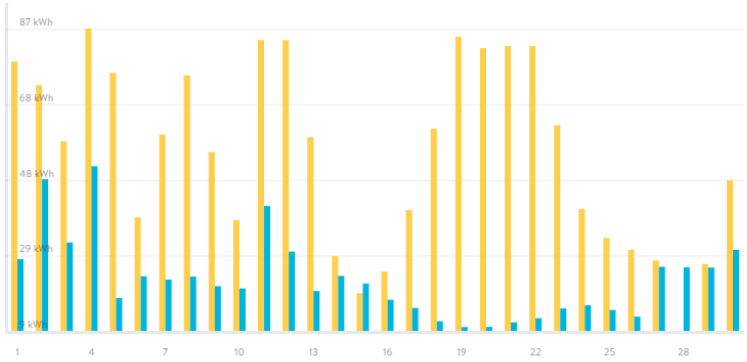
Am 22.03 wurde die neue PV-Anlage auf der Nordseite 18.00 kWp eingeschaltet, somit ist die Autarkie ab dort wesentlich größer!

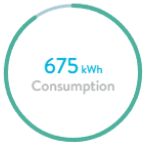
GUTEX® Thermoflex
flexible Dämmplatten aus Holz
GUTEX Holzfaserplattenwerk
Gutenburg 5, 79761 Waldshut-Tiengen
Fon Zentrale 0 77 41 / 60 99 - 0, Fon Verkauf 0 77 41 / 60 99 - 34
Fax 0 77 41 / 60 99 - 57
e-mail info@gutex.de, Internet http://www.gutex.de
EMAS
TÜV CERT
DIN EN ISO 9001:2000
nature plus
CE
04
Holzfaserdämmplatten nach DIN EN 13171
WF-EN 13171-T2-TR1-AF5
Anwendungsgebiete nach DIN V 4108-10:
DZ, Dldk, WH, Wldk, WTR
Wärmedurchlasswiderstand
Nennwert R_D 1,00 m² x K/W
Wärmeleitfähigkeit
Nennwert λ_D 0,038 W/(m x K)
Bemessungswert λ 0,039 W/(m x K)
Rohdichte 45 kg/m³
Brandverhalten
Europa: Euroklasse nach EN 13501-1: E
Schweiz: Brandkennziffer: 5.3
Herstelldatum:
Qualitätskontrolle:
Länge Breite Dicke
1220 mm 570 mm 40 mm
8 Platten = 5,56 m²

Statistics

Choose date: September 2022

Month summary





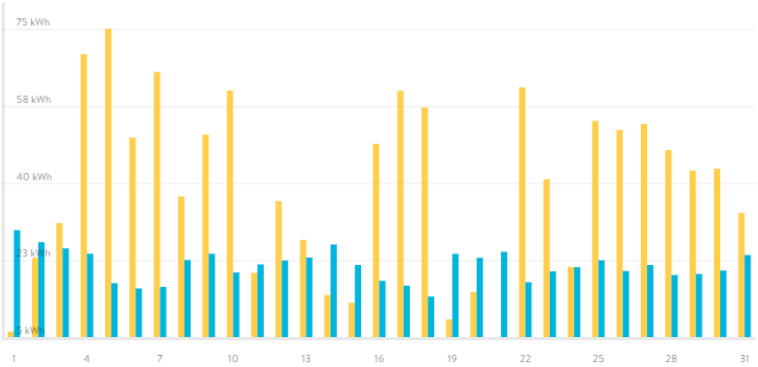
- 90% Independence
- 10% Grid purchase

- 43% Self-consumption
- 57% Grid feed-in

Statistics

Choose date: October 2022

Month summary

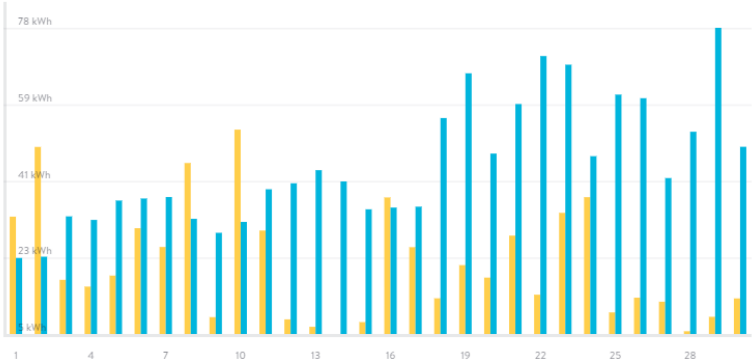


- 84% Independence
- 16% Grid purchase

- 53% Self-consumption
- 47% Grid feed-in

Choose date: November 2022

Month summary



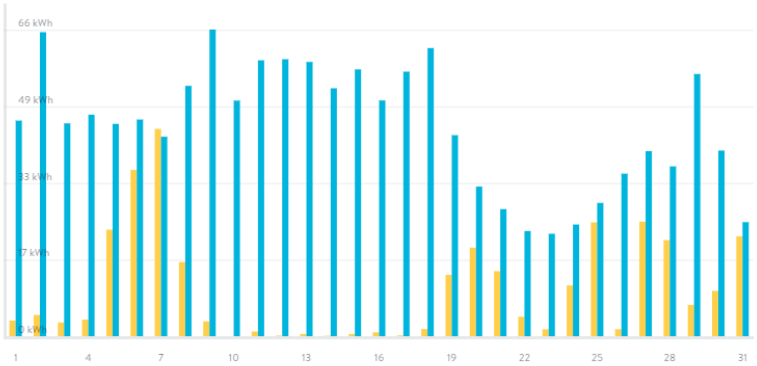
- 38% Independence
- 62% Grid purchase

- 88% Self-consumption
- 12% Grid feed-in

Statistics

Choose date: December 2022

Month summary



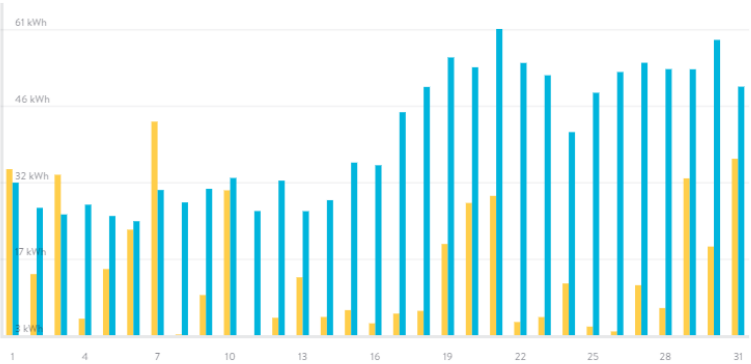
- 19% Independence
- 81% Grid purchase

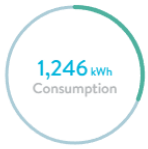
- 96% Self-consumption
- 4% Grid feed-in

Statistics

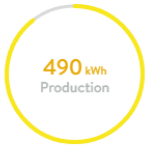
Choose date: January 2023

Month summary





- 31% Independence
- 69% Grid purchase

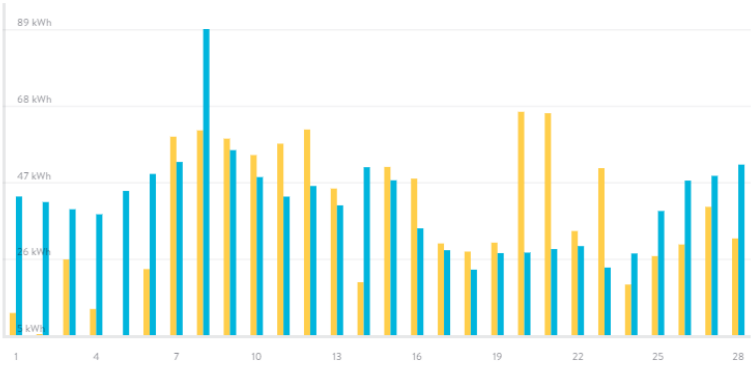


- 89% Self-consumption
- 11% Grid feed-in

Statistics

Choose date: February 2023

Month summary



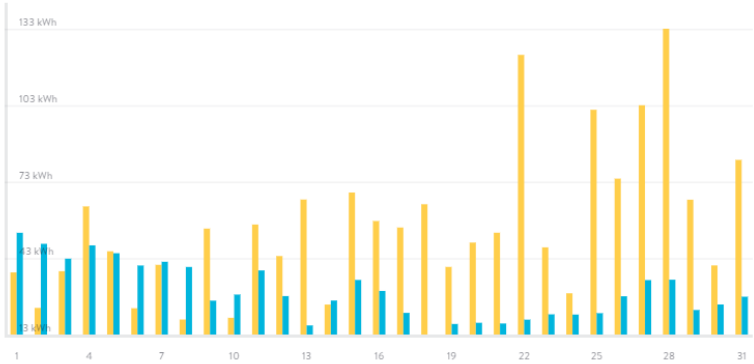
57% Independence
43% Grid purchase

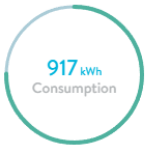
71% Self-consumption
29% Grid feed-in

Statistics

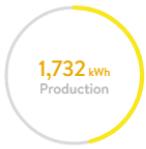
Choose date: March 2023

Month summary





75% Independence
25% Grid purchase

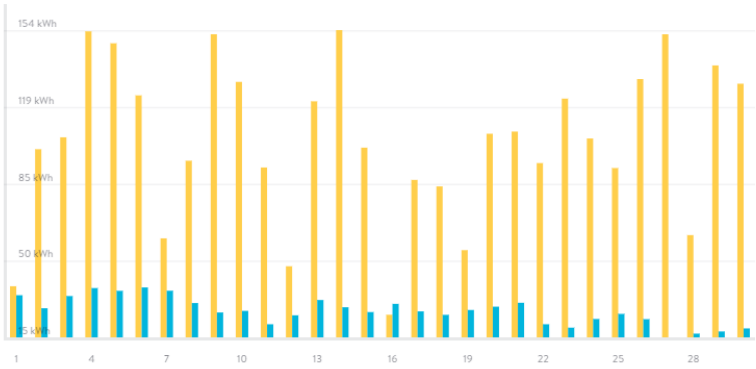


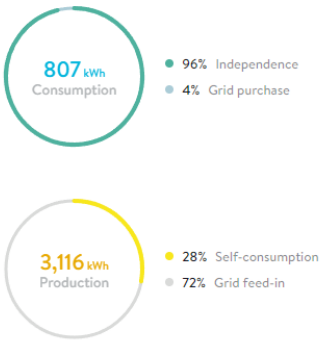
46% Self-consumption
54% Grid feed-in

Statistics

Choose date: April 2023

Month summary

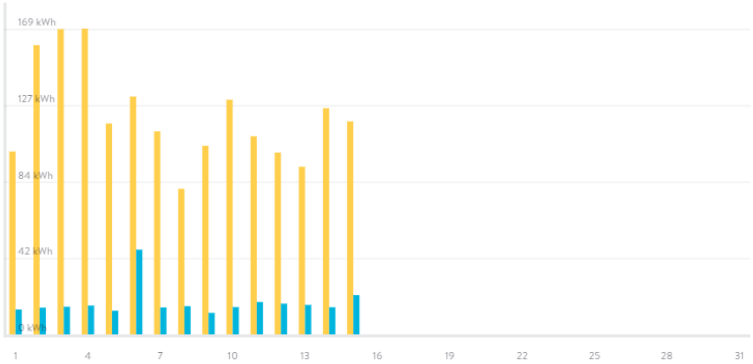


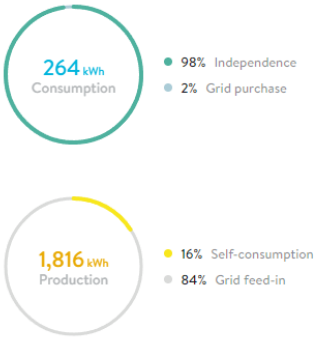


Statistics

Choose date: May 2023

Month summary

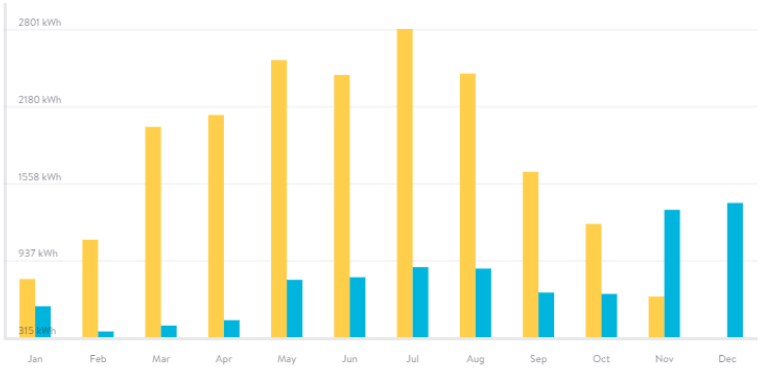


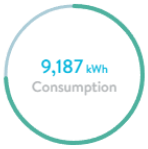


Statistics

Choose date: 2022

Annual summary





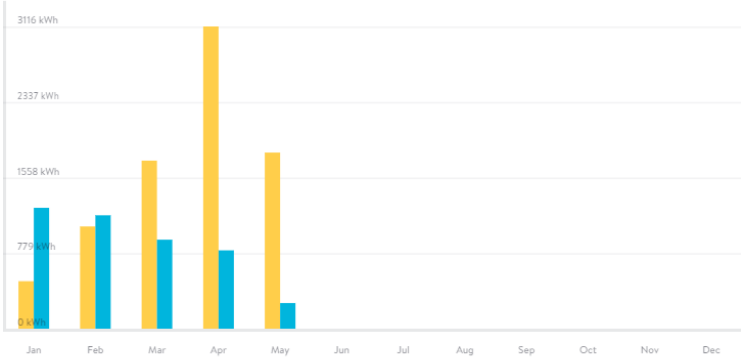
74% Independence
26% Grid purchase

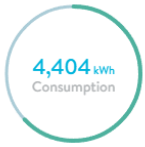
38% Self-consumption
62% Grid feed-in

Statistics

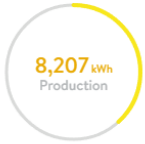
Choose date: 2023

Annual summary





63% Independence
37% Grid purchase



38% Self-consumption
62% Grid feed-in