THERvia

FWS-Innovationsarena 2026

Zwei Quellen.
Eine Wärmepumpe.

Simon Michel · Simon Büttgenbach · Thervia AG





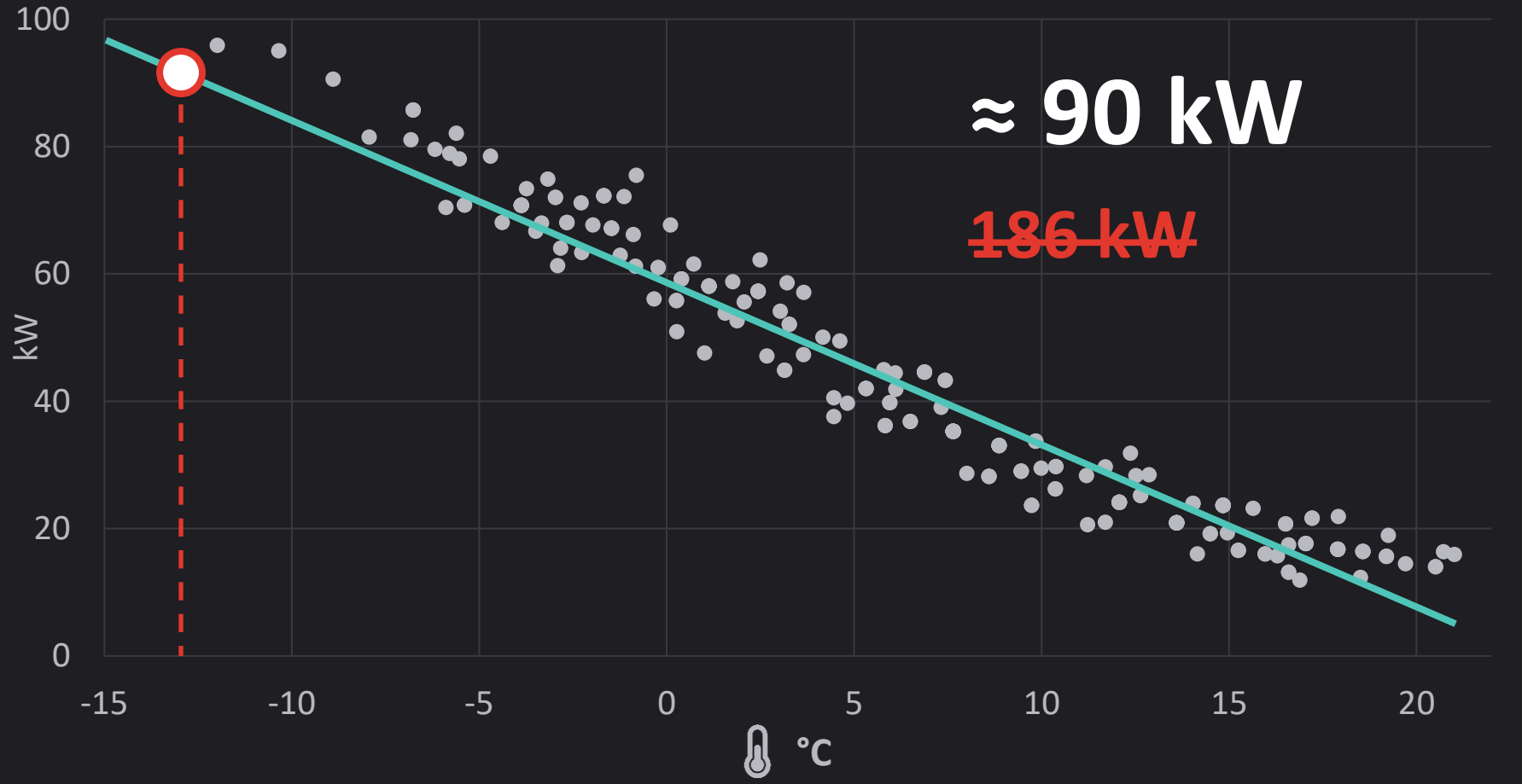
186 kW

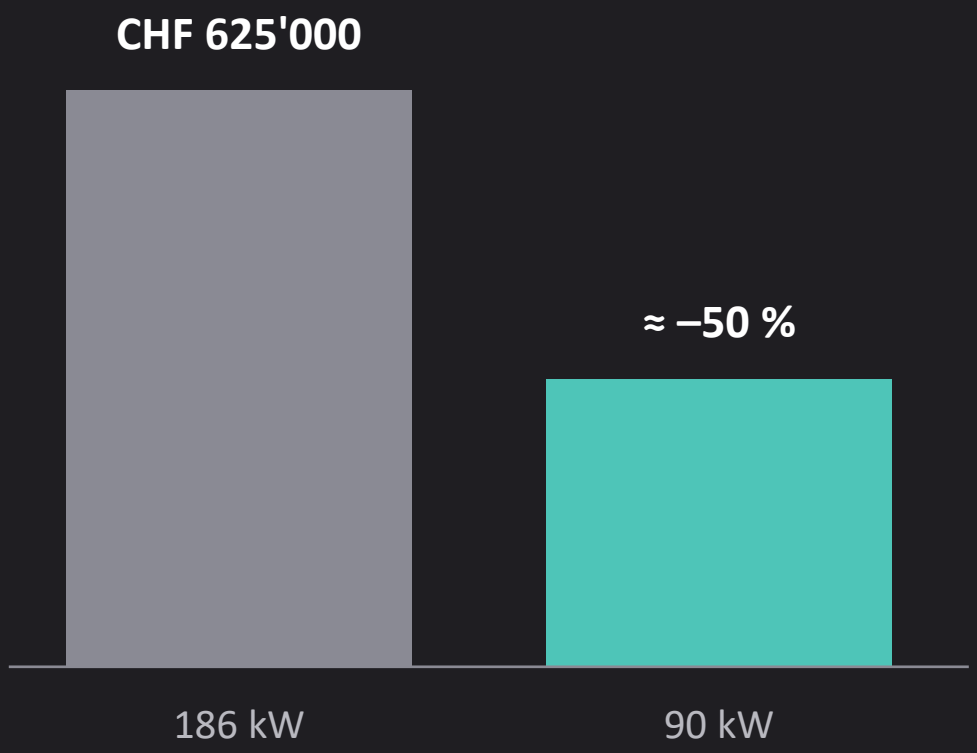
CHF 625'000

THERvia

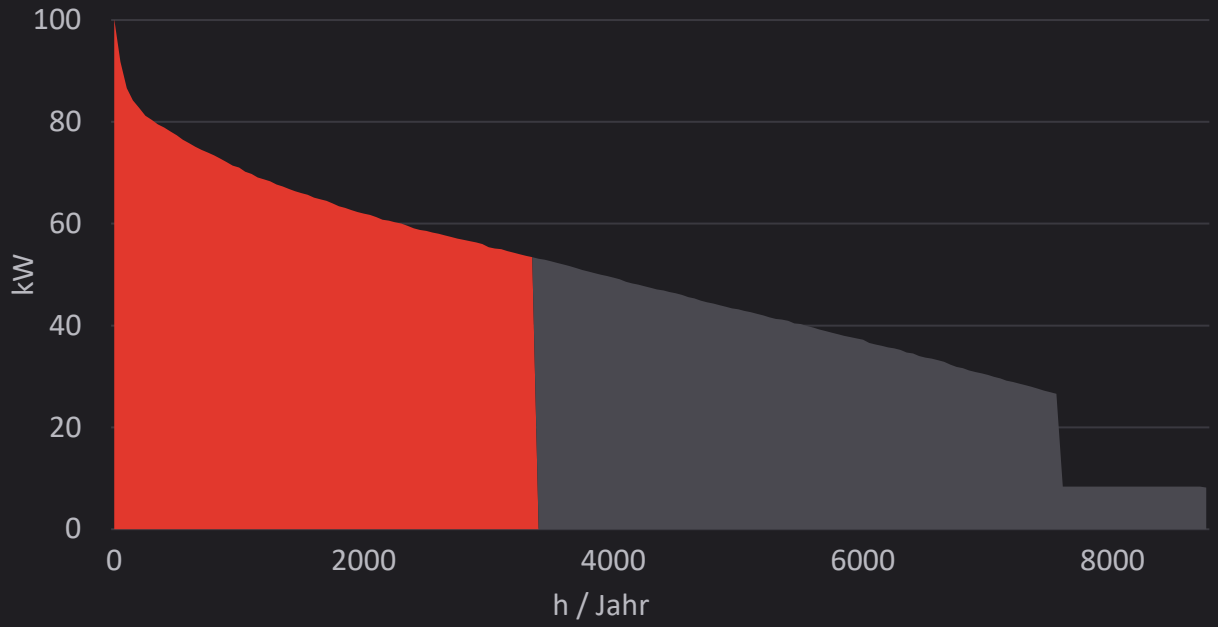

00:00 min
Tanköffnung aufschrauben


Montage von Kamera-Halterung


100
80
60
40
20
0
kW
-15
-10
-5
0
5
10
15
20
°C
≈ 90 kW
186 kW


CHF 625'000
≈ –50 %
186 kW
90 kW





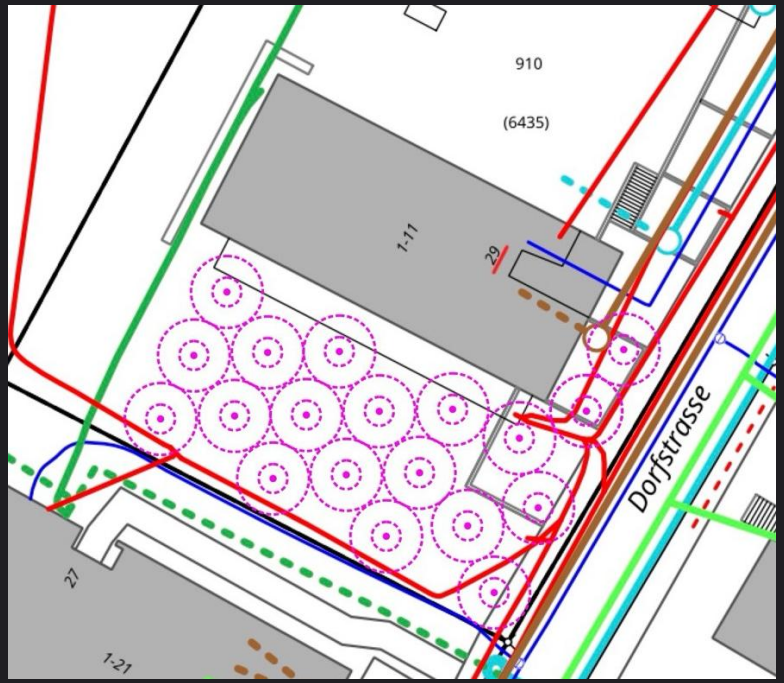
56 %

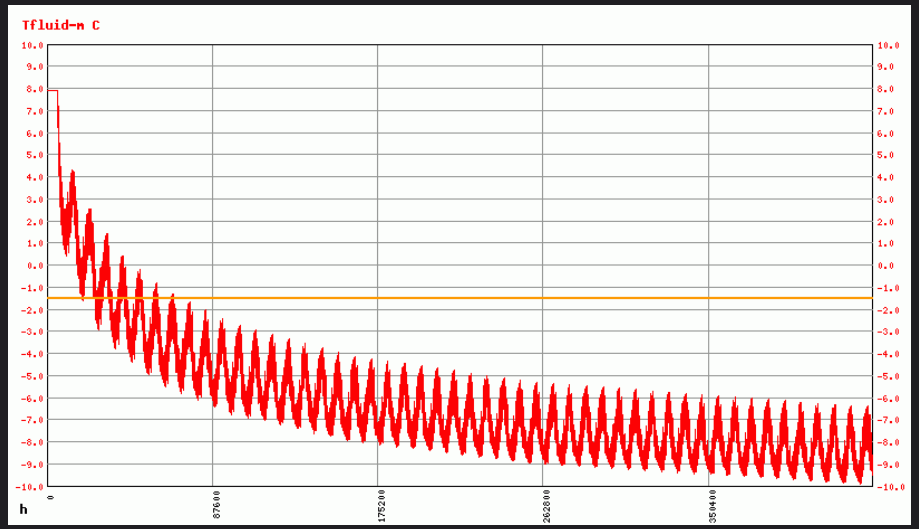
< 0 °C

JAZ ≈ 2.6

JAZ ≈ 3.6

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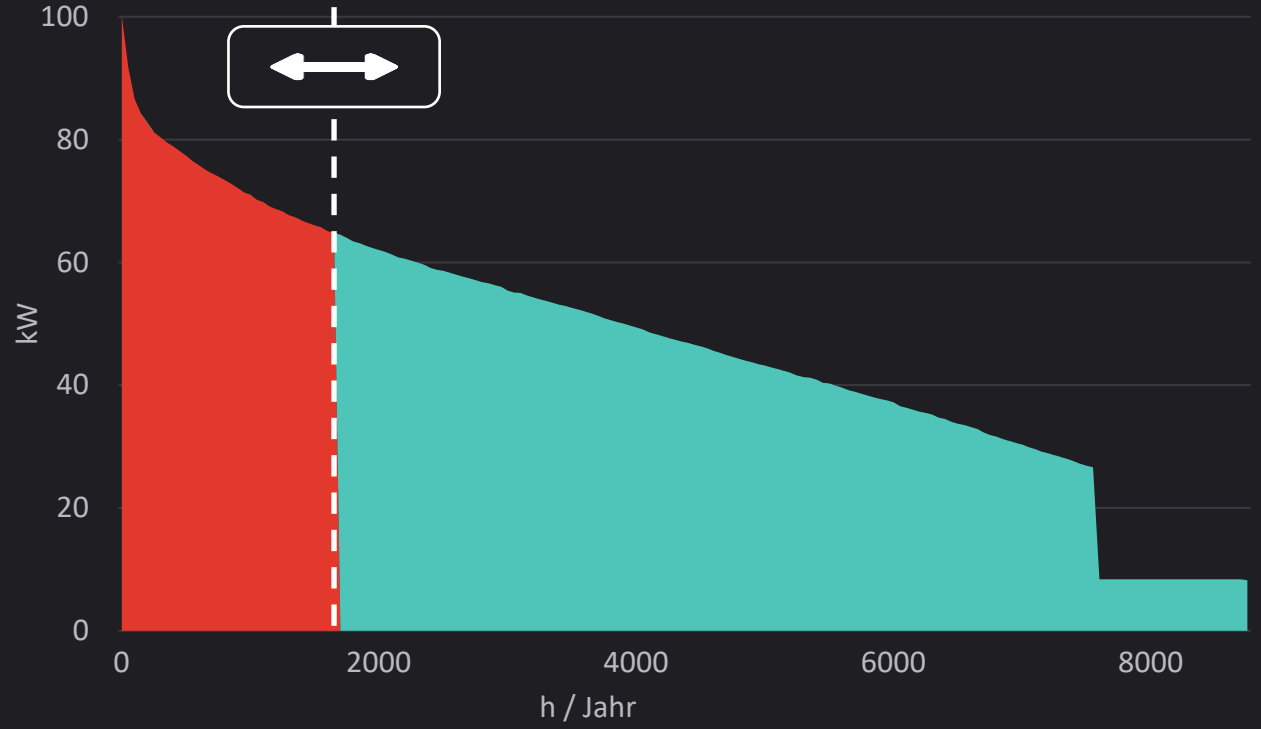




Bohrung möglich

zu wenig Platz

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≤ –5 °C

> –5 °C

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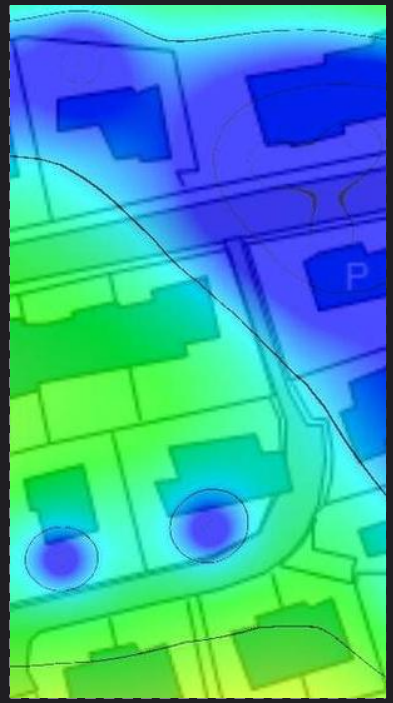
1



2



3



4



THERvia

Das Ziel



im Budget

JAZ ≈ 3.6

statt 2.6

THERvia