

WP 2: in situ metingen

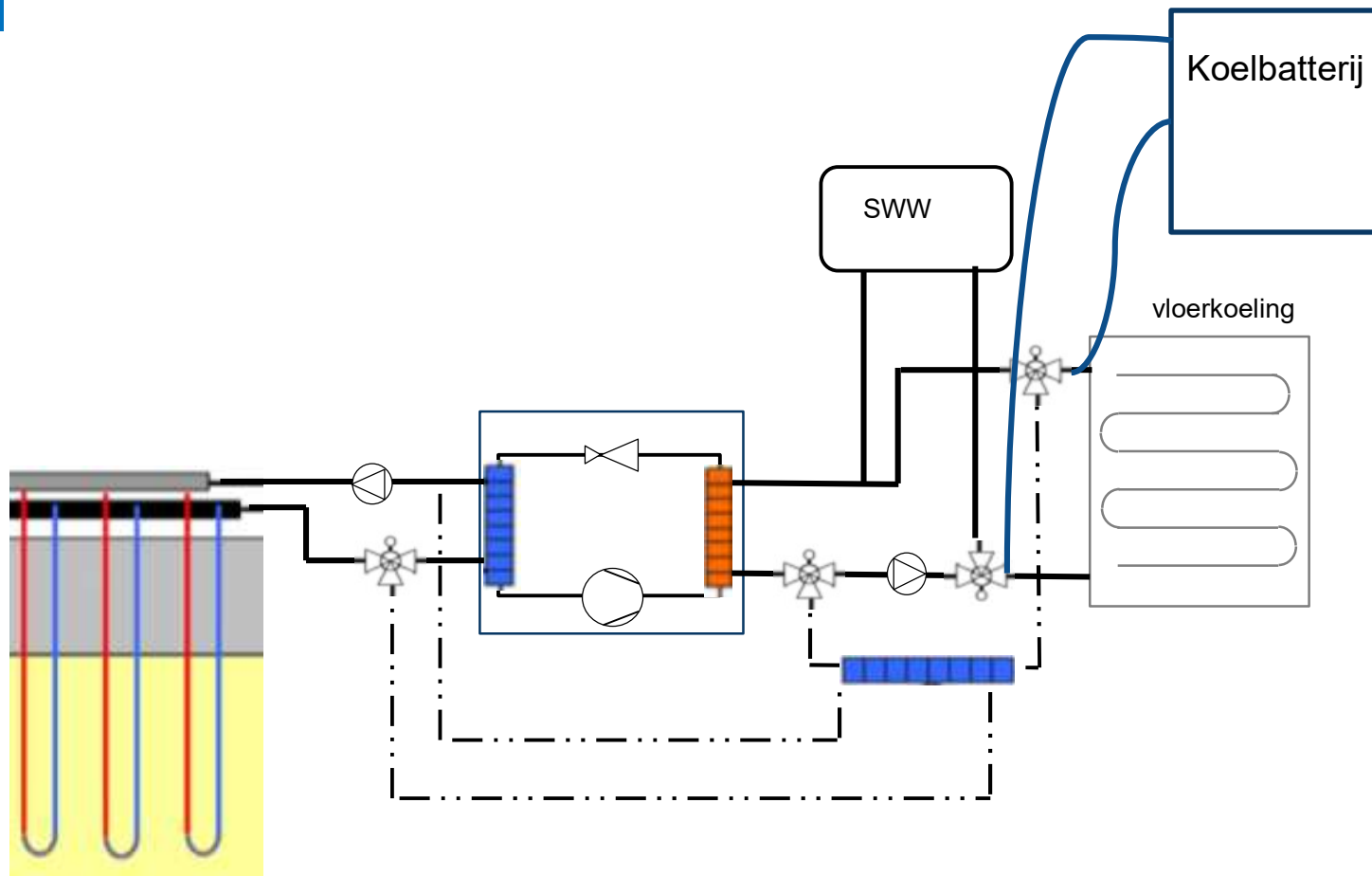
Gebuikersgroepvergadering Cornet SCoolS

Woning Geel

- Bouwjaar 2014
- Oriëntatie VG: ZW
- Bron: verticale boringen
- Afgifte: Vloer
- Ventilatie systeem D met enthalpiewisselaar
- EXTRA 2020: koelbatterij

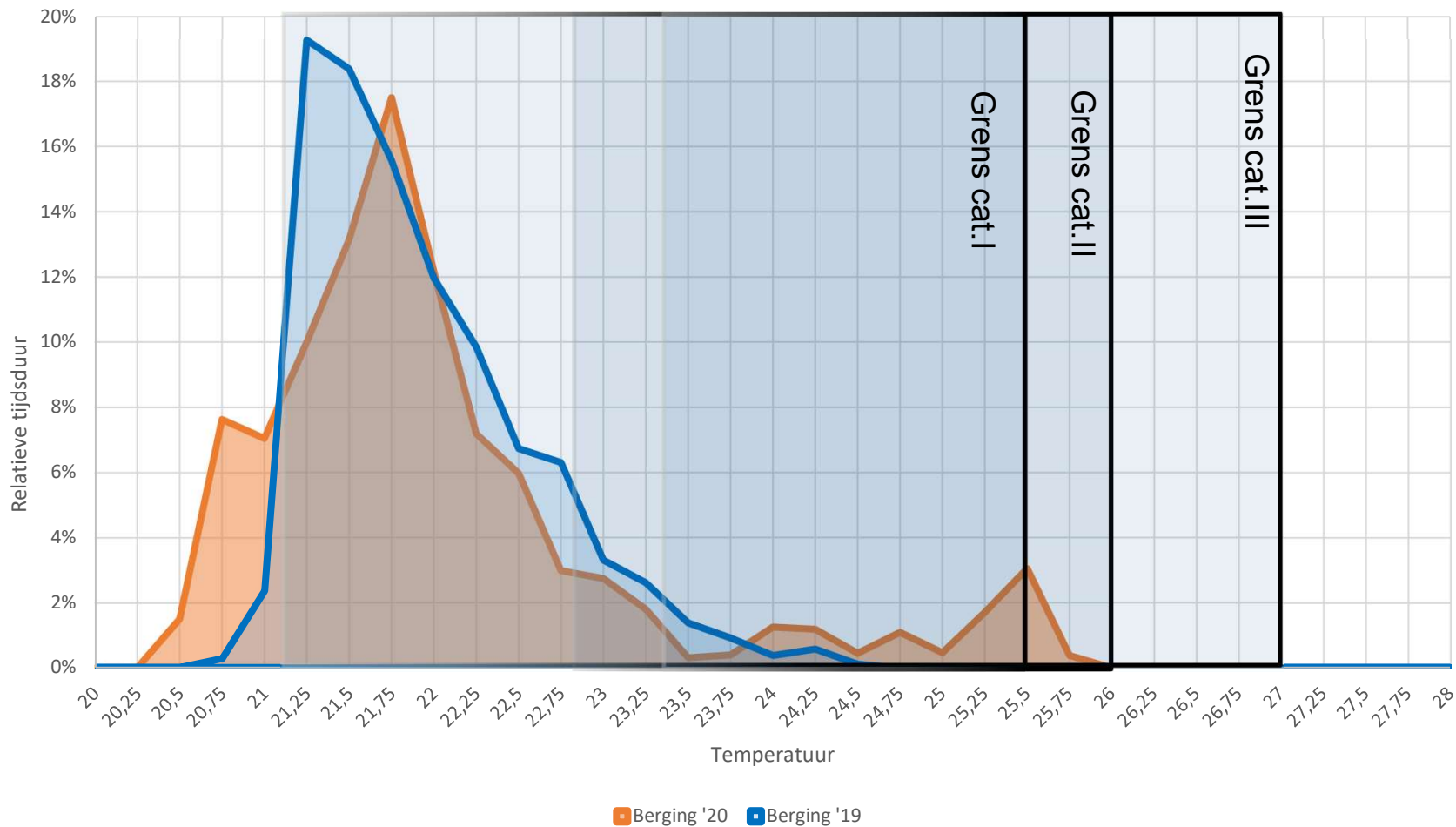


Woning Geel



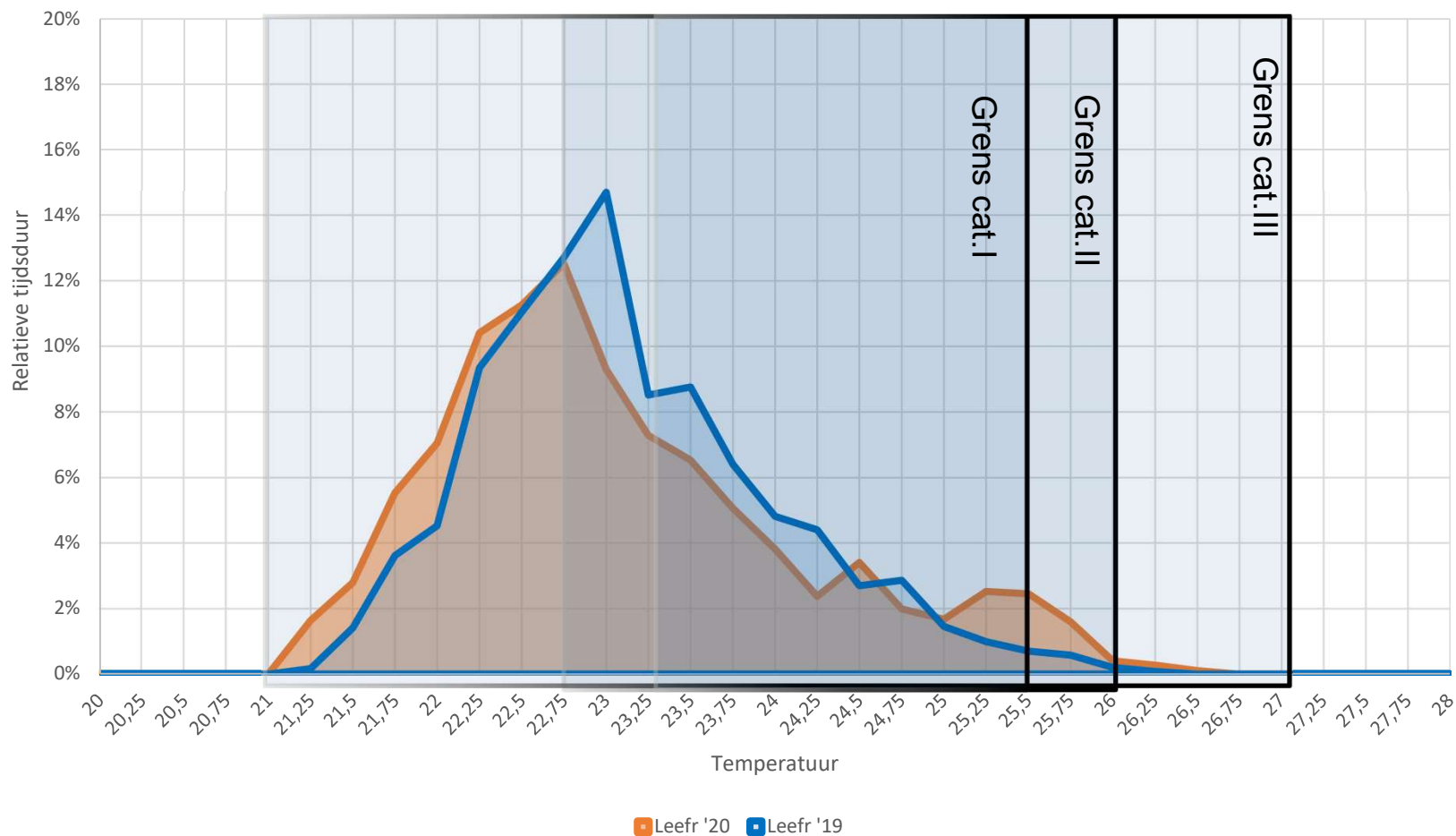
Woning Geel: Temperatuur

Temp. Berging '19 vs '20



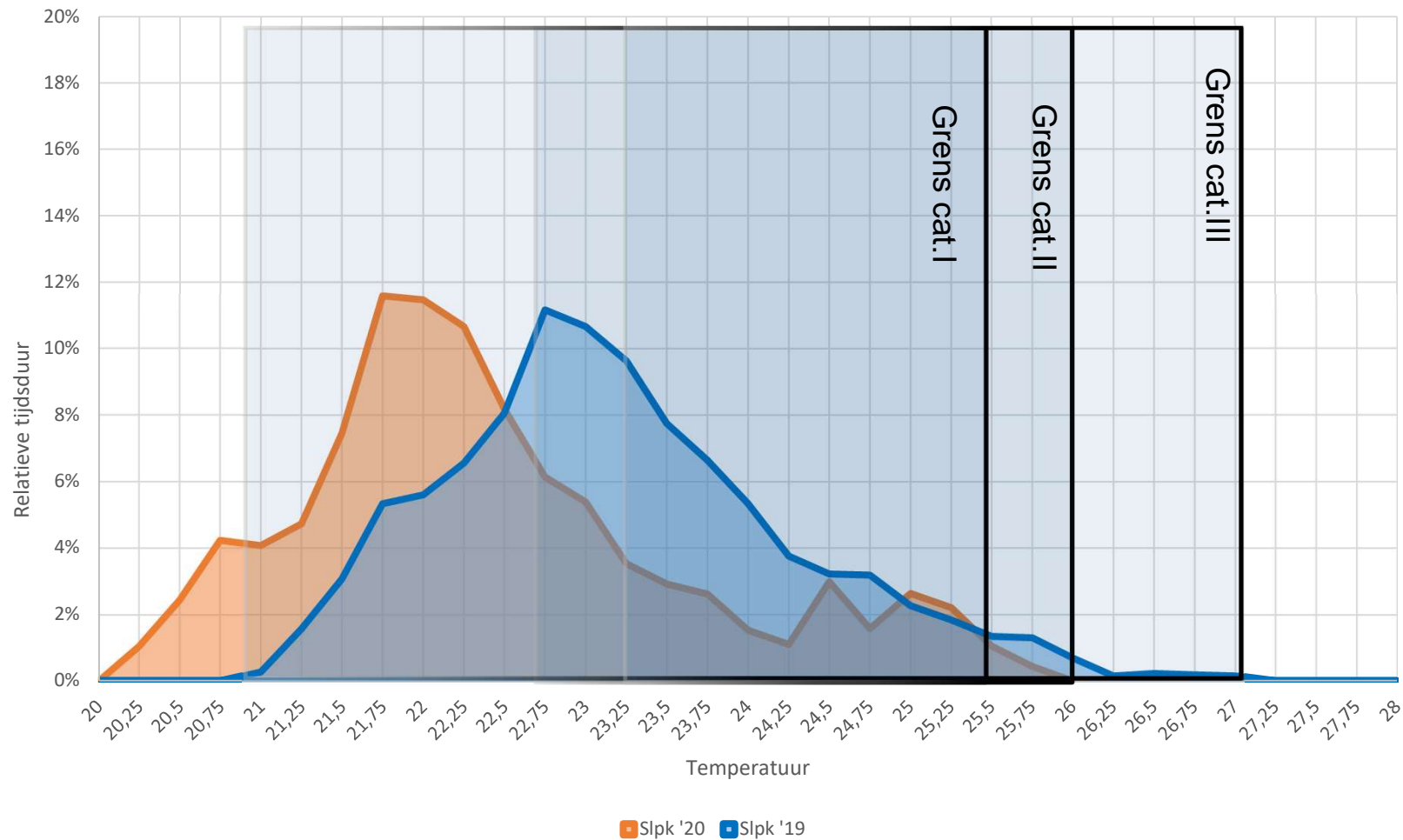
Woning Geel: Temperatuur

Temp. Leefr '19 vs '20



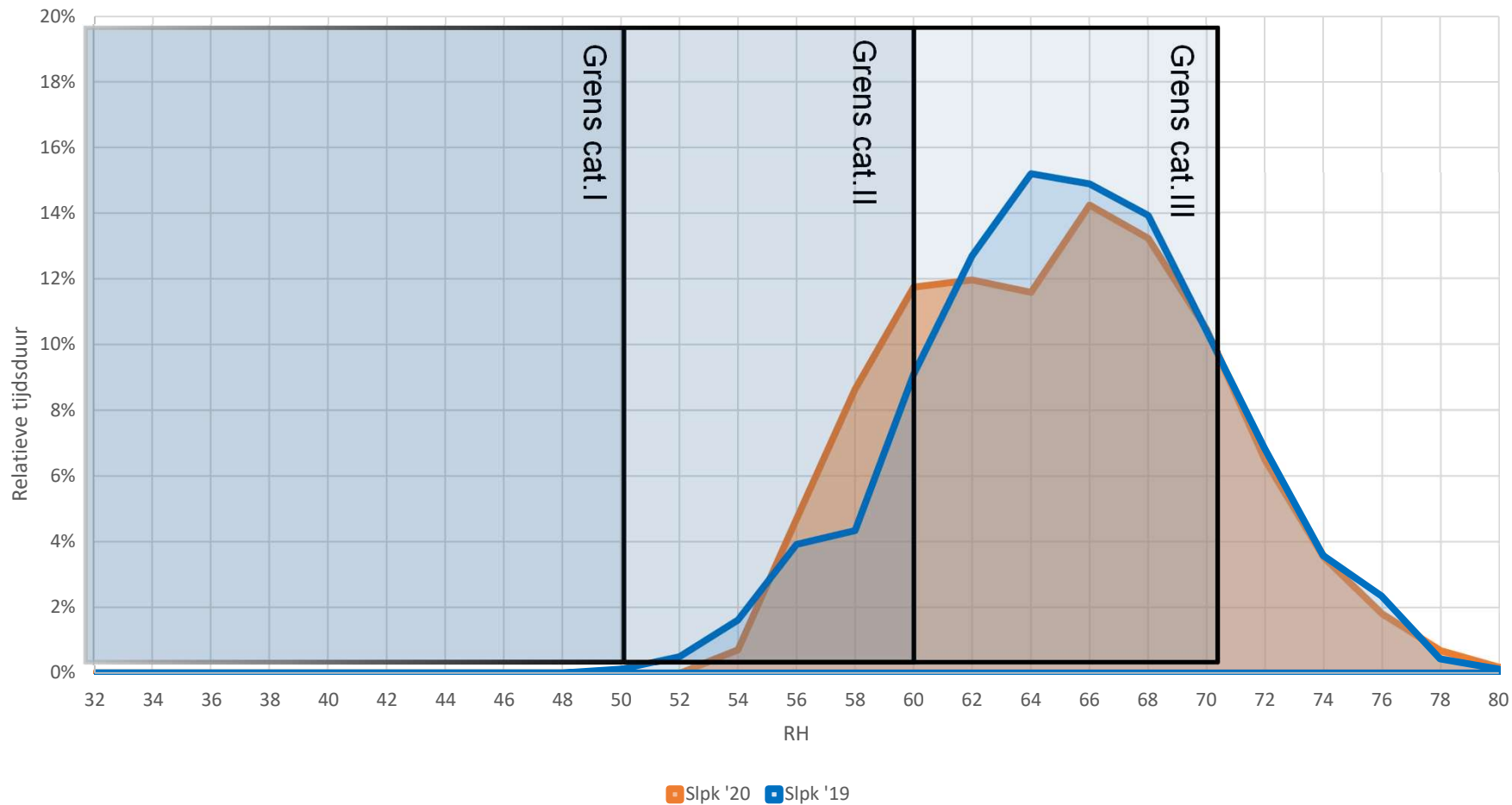
Woning Geel: Temperatuur

Temp. Slpk '19 vs '20



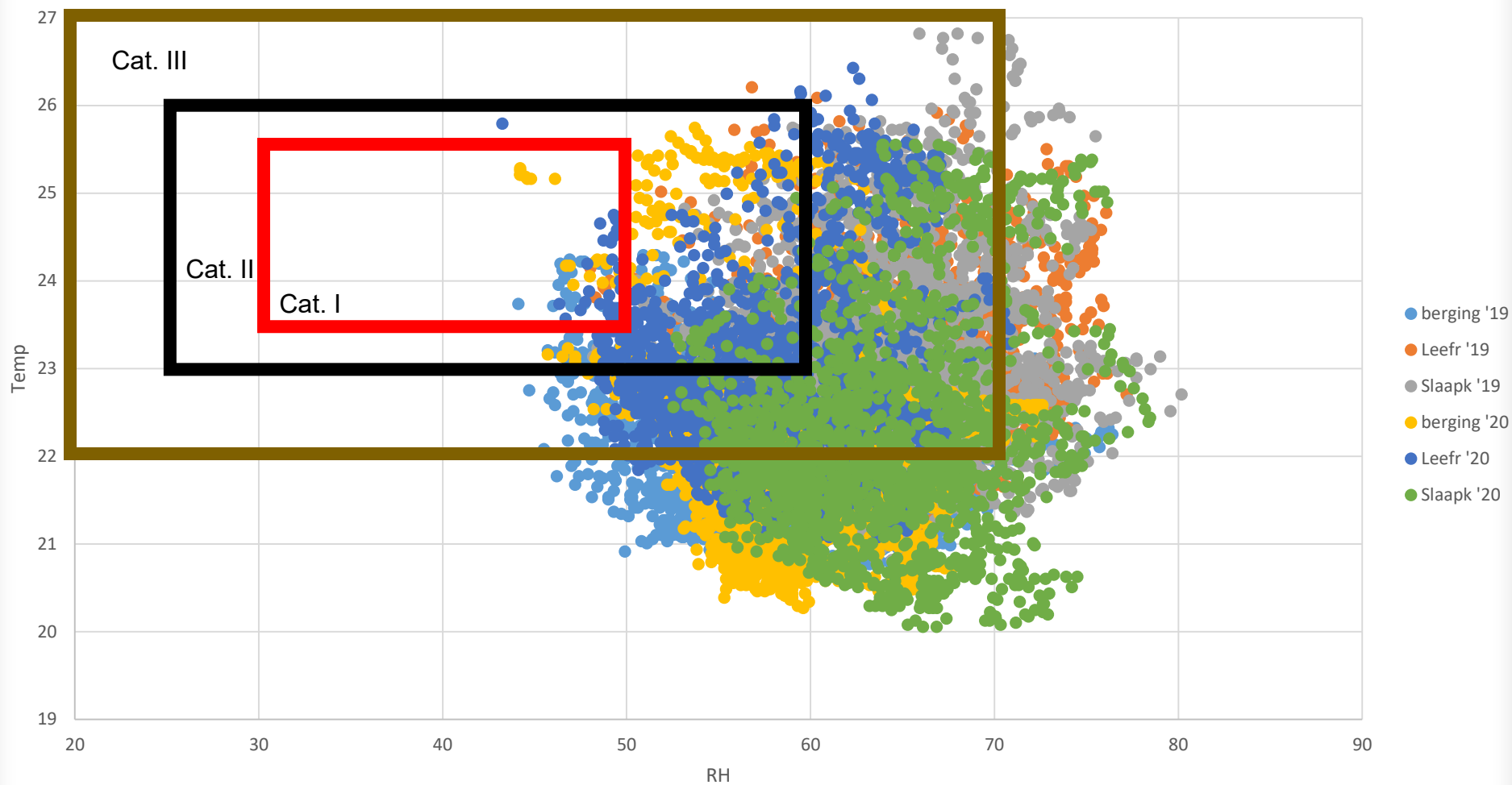
Woning Geel: Relatieve vochtigheid

RH. Slaapkamer '19 vs '20



Woning Geel: T-RH

Comfort (Temp/RH) '19 vs '20



Woning Geel: energie afgifte

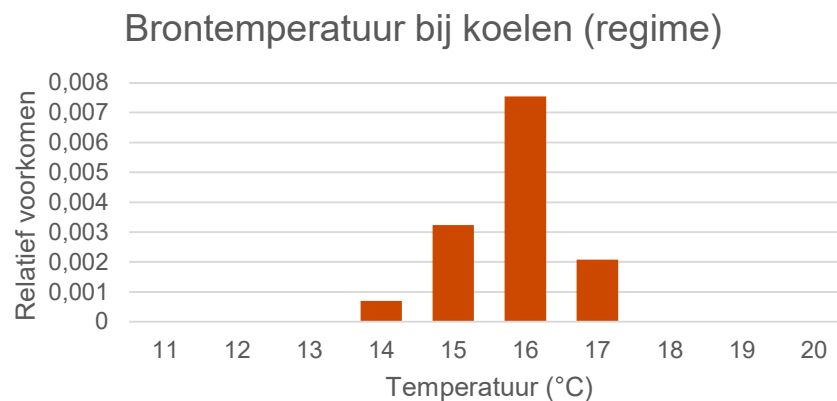
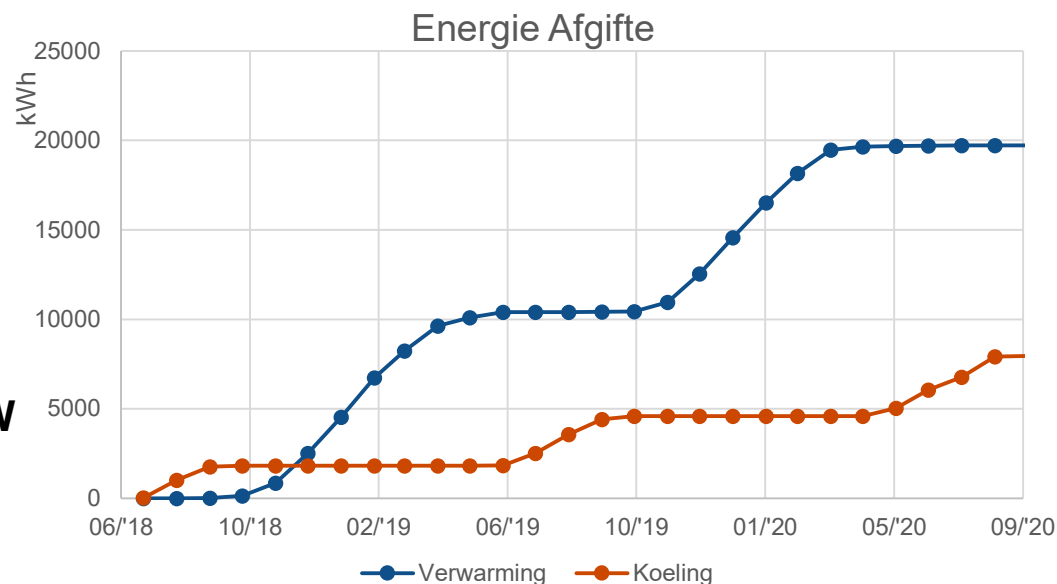
Voor 2020:

- Koeling: **3377 kWh**
- E-verbruik: 256 kWh
- **SPF: 13,2**
- Max. vermogen (gemiddeld over 24u): **2,65 kW**

Voor 2019:

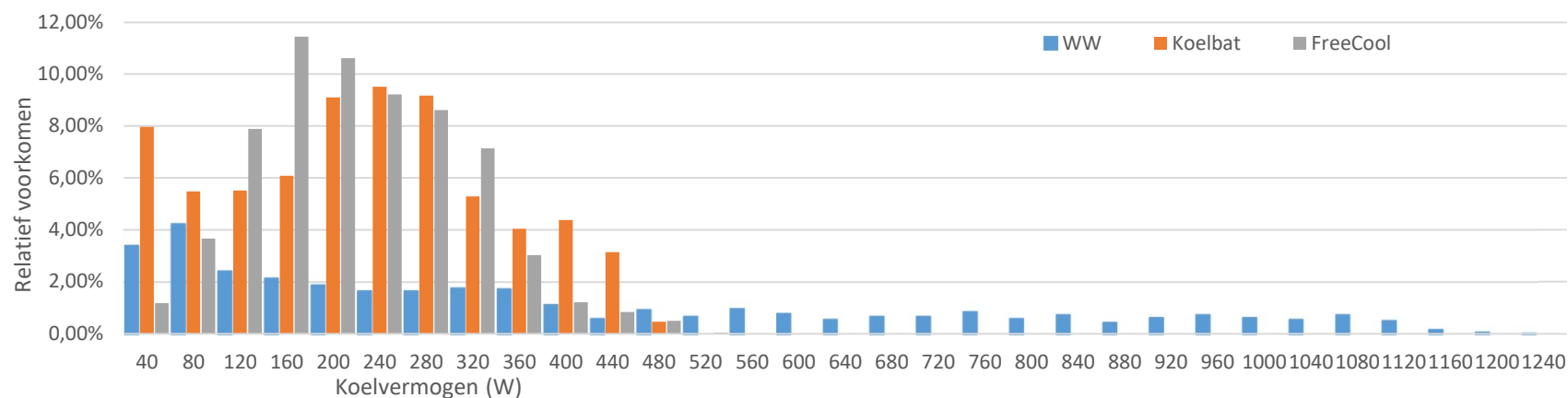
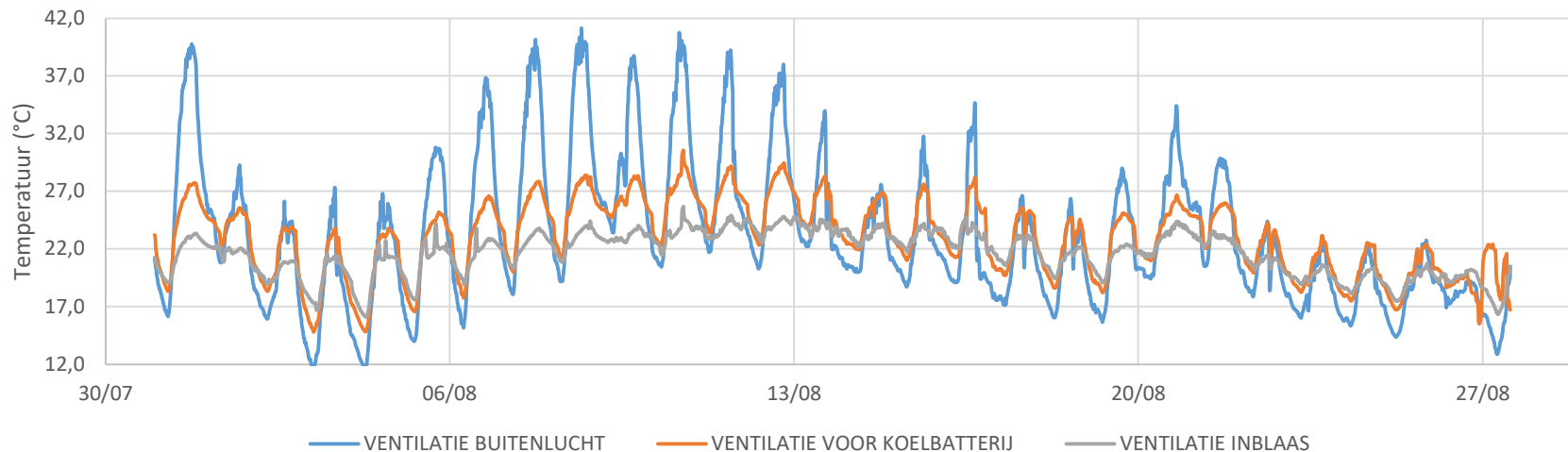
- Koeling: 2764 kWh
- E-verbruik: 208 kWh
- SPF: 13,3

Voor verwarming +/- 10 000 kWh



Woning Geel: koelvermogen ventilatie

Ventilatie met koelbatterij



Woning Geel: energiestromen

Energiestromen in kWh voor augustus 2020 (+/- 670u)

