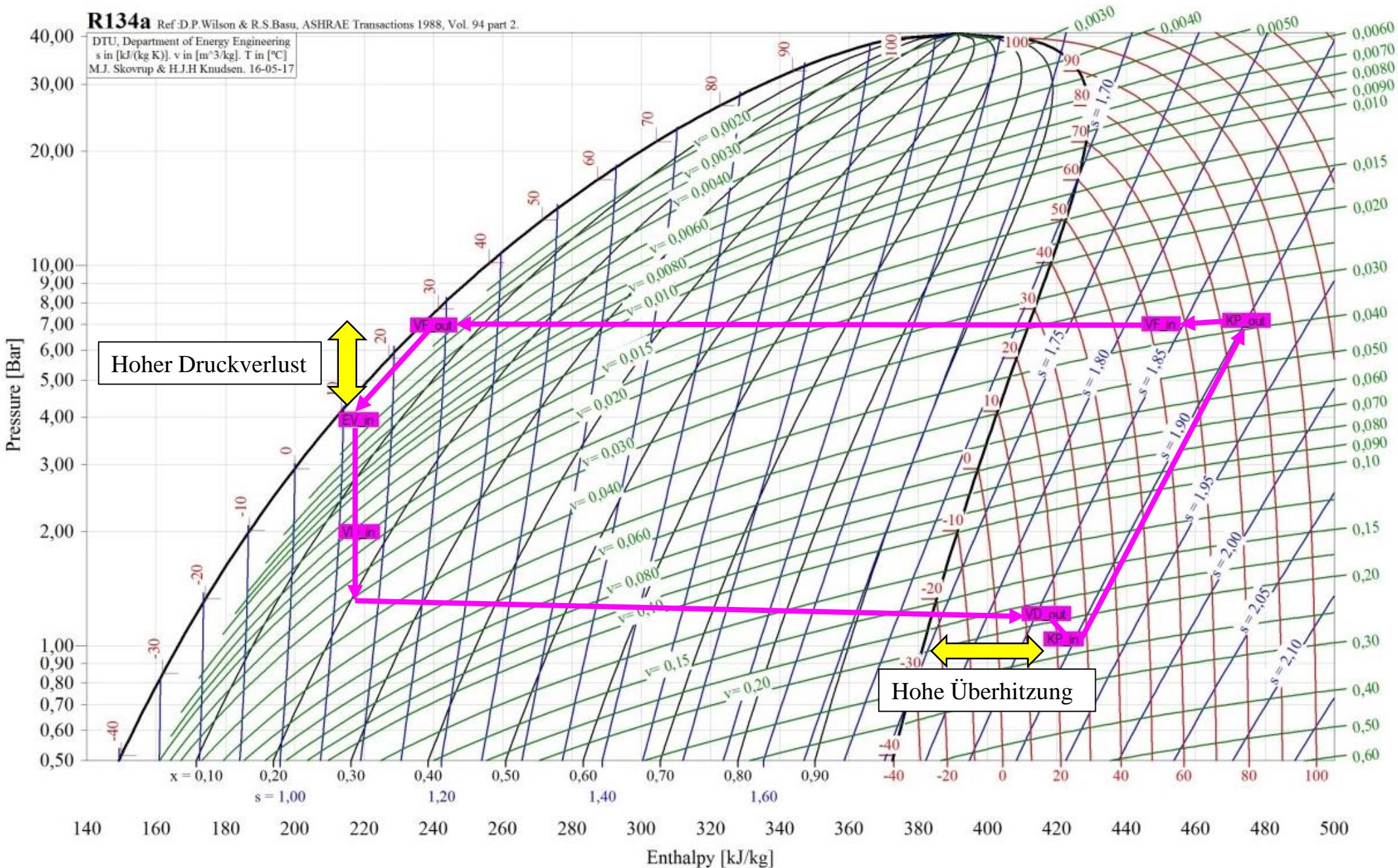


R134a

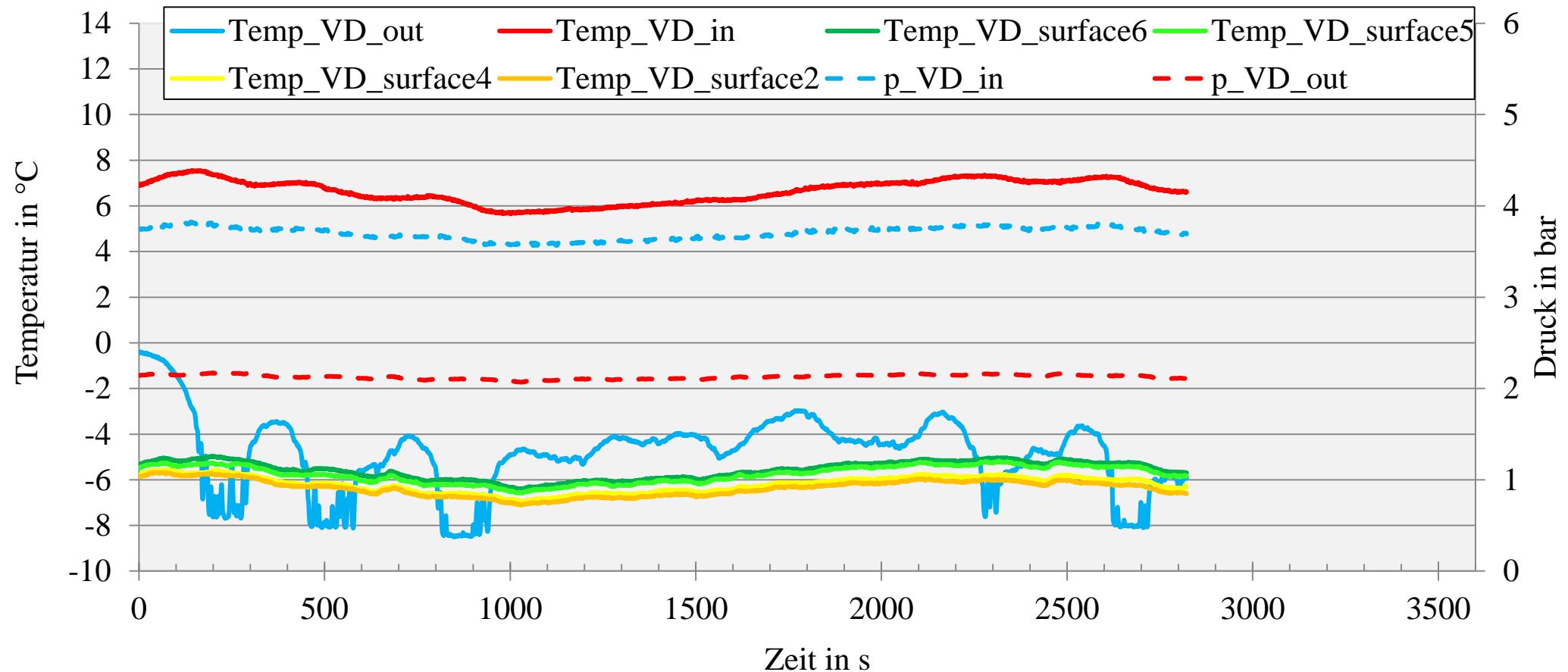
Ref:D.P.Wilson & R.S.Basu, ASHRAE Transactions 1988, Vol. 94 part 2.

DTU, Department of Energy Engineering
 s in [kJ/(kg K)], v in [m^3/kg], T in [$^\circ C$]
 M.J. Skovrup & H.J.H Knudsen, 16-05-17

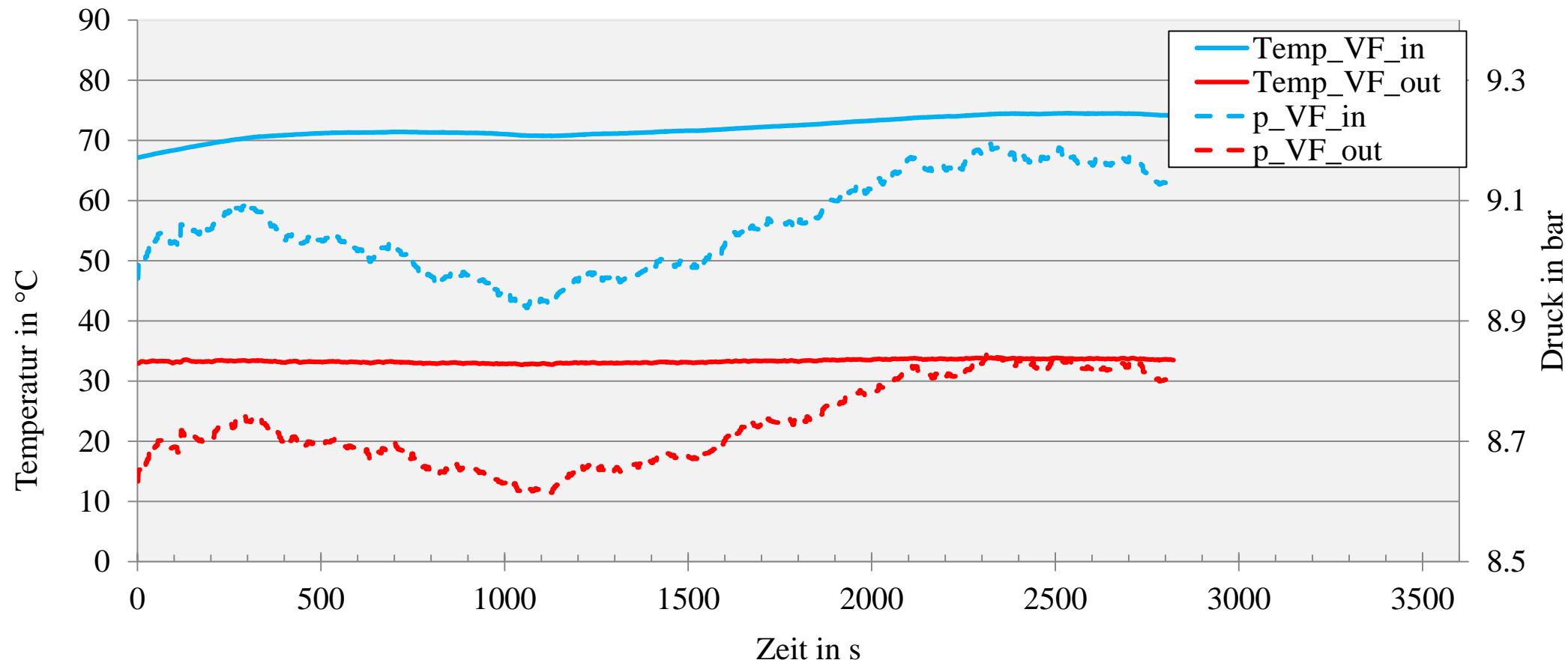


Heißgas_Oben mit TT auf Stackeingang
Vereisen

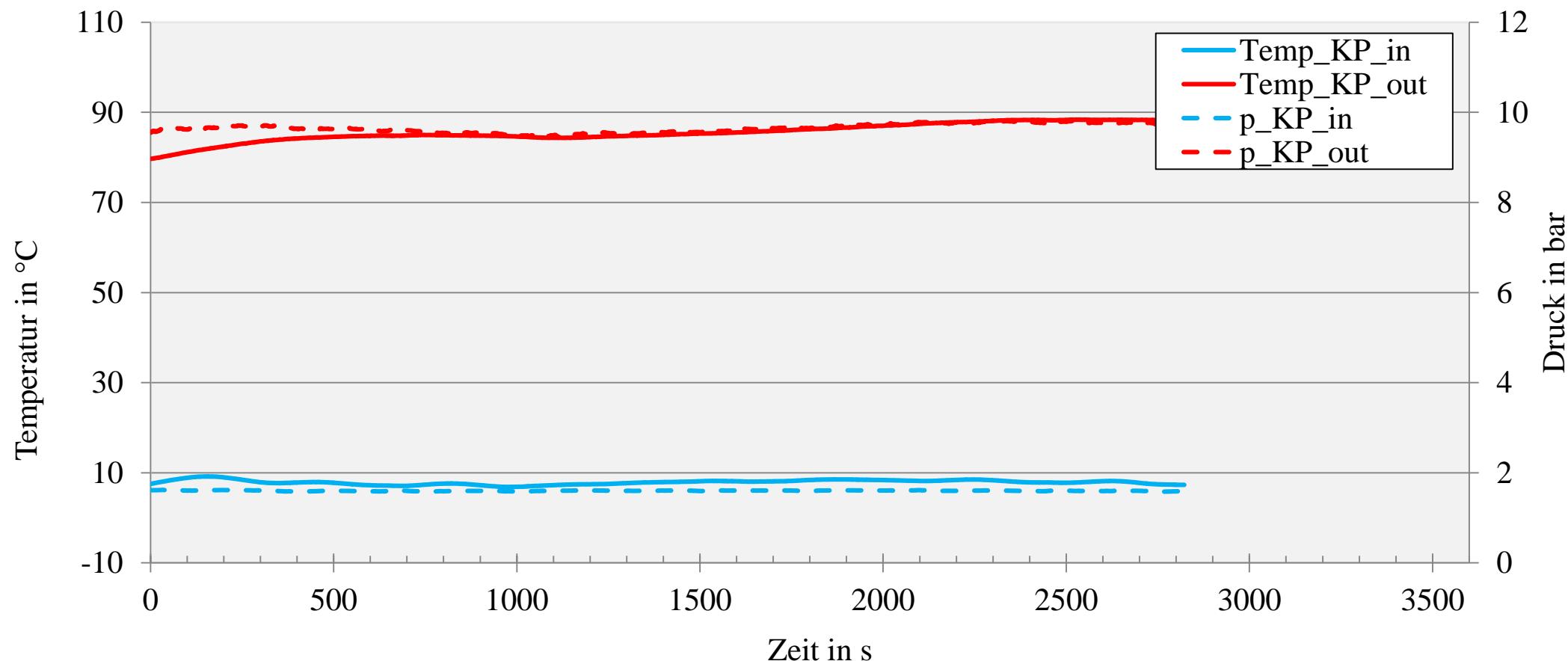
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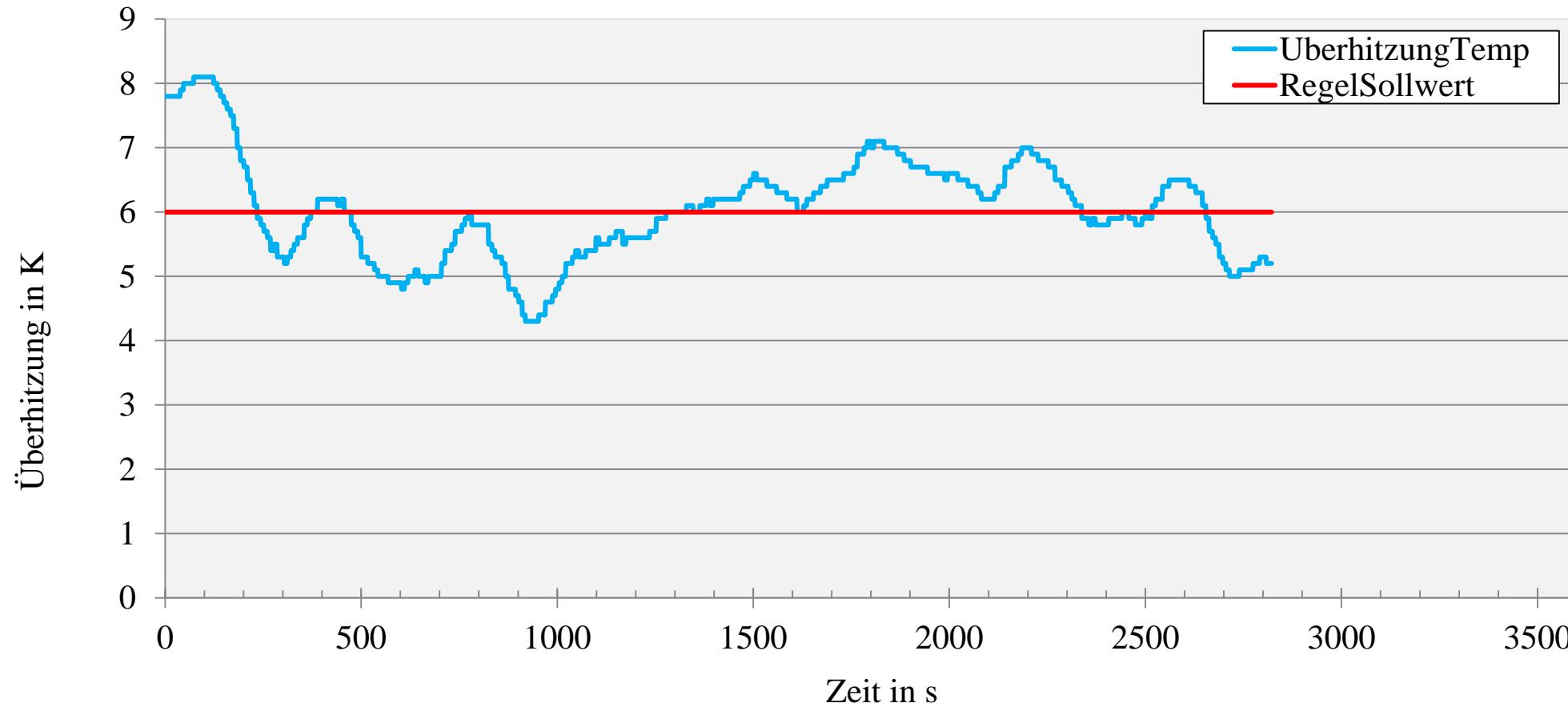
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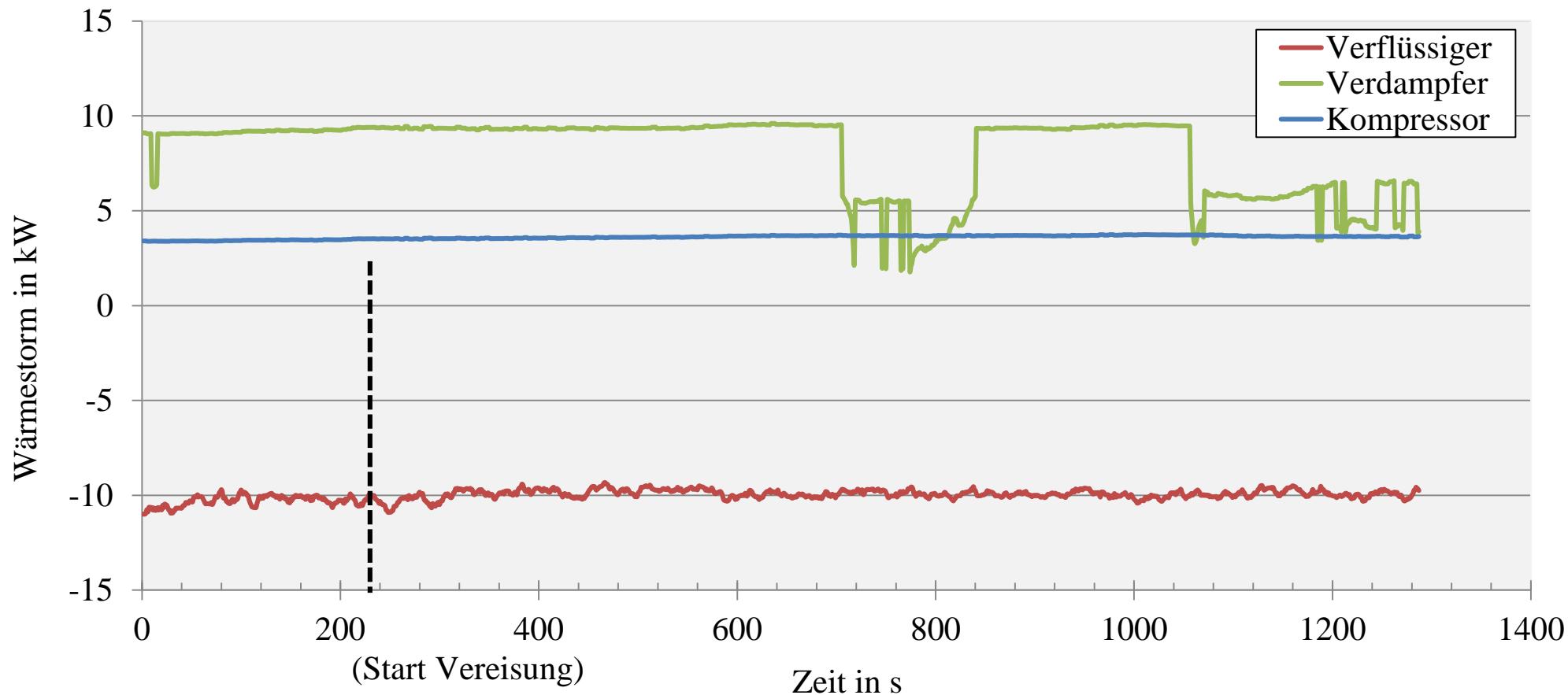
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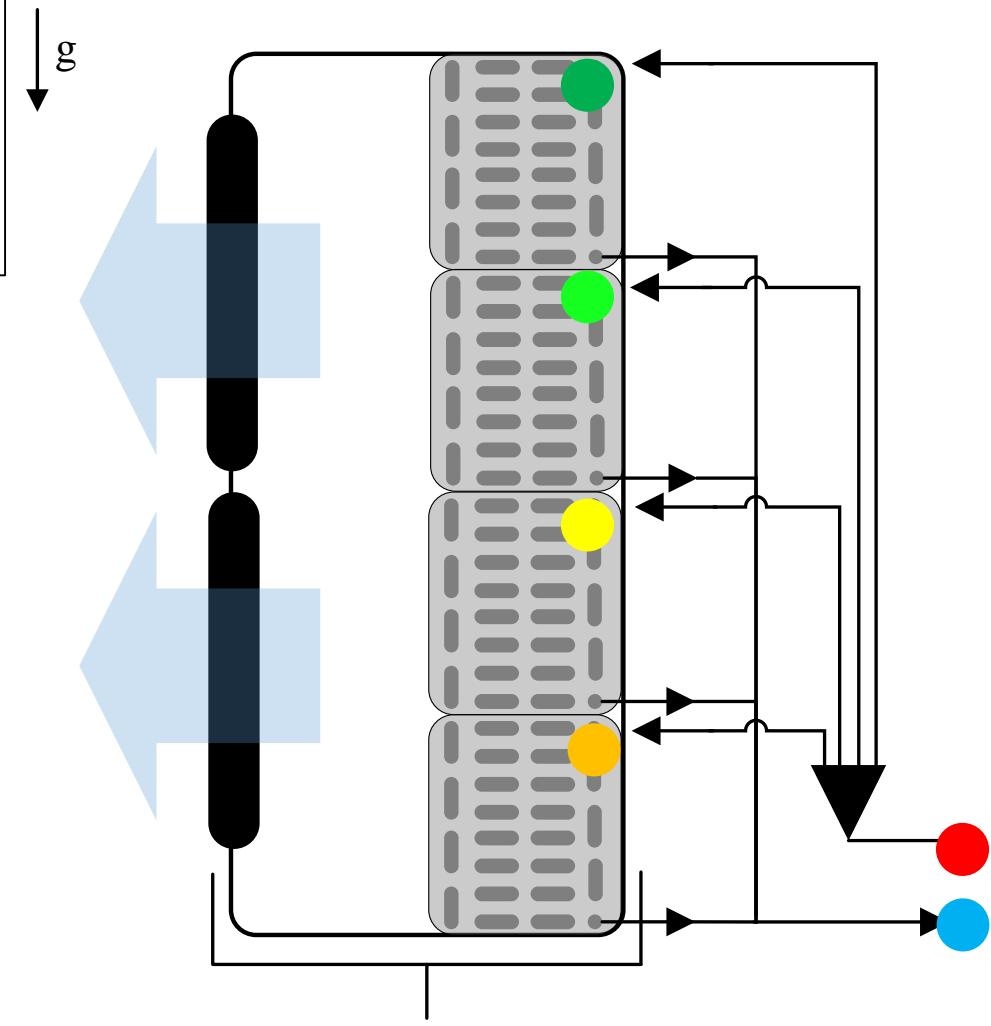
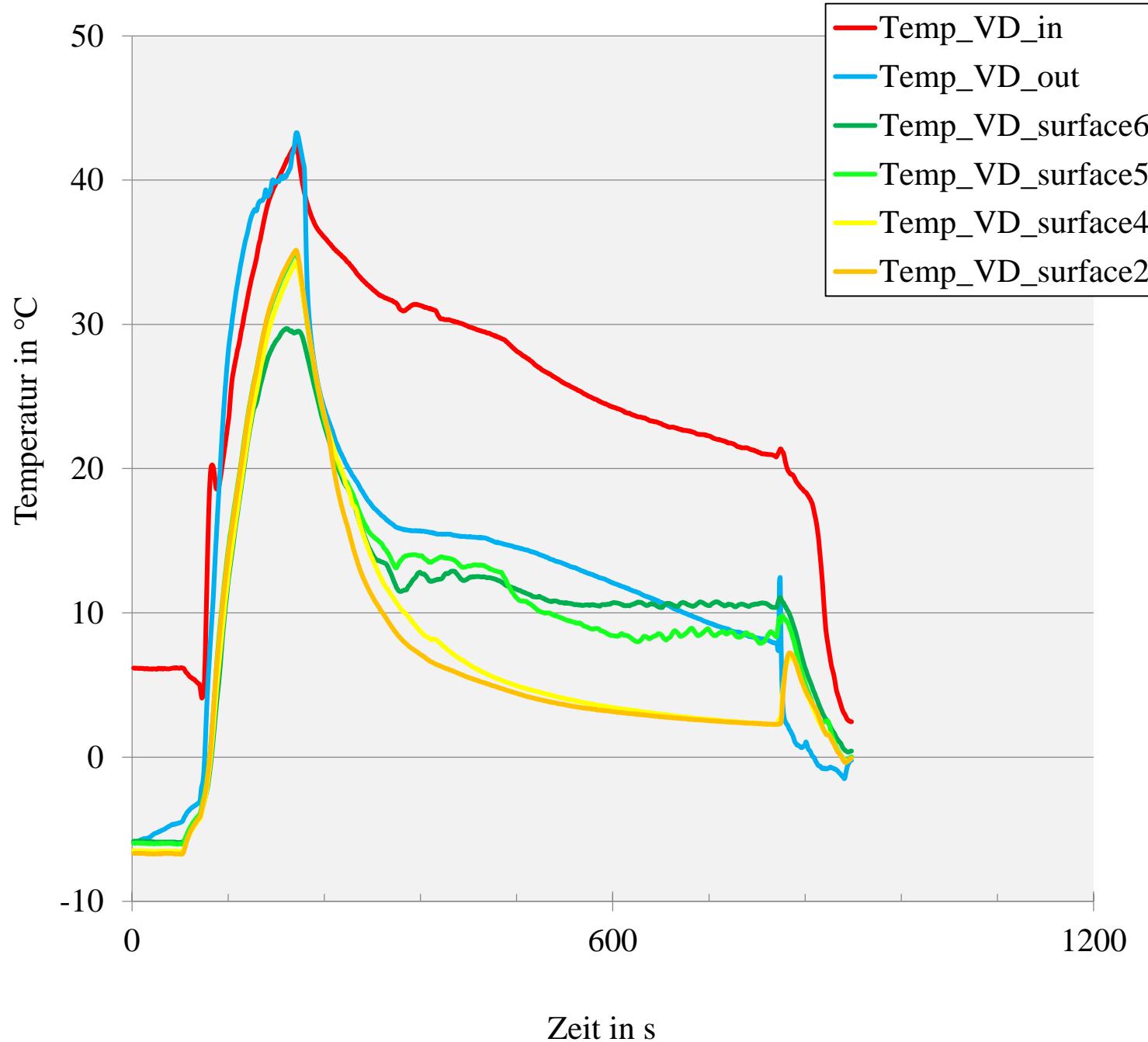
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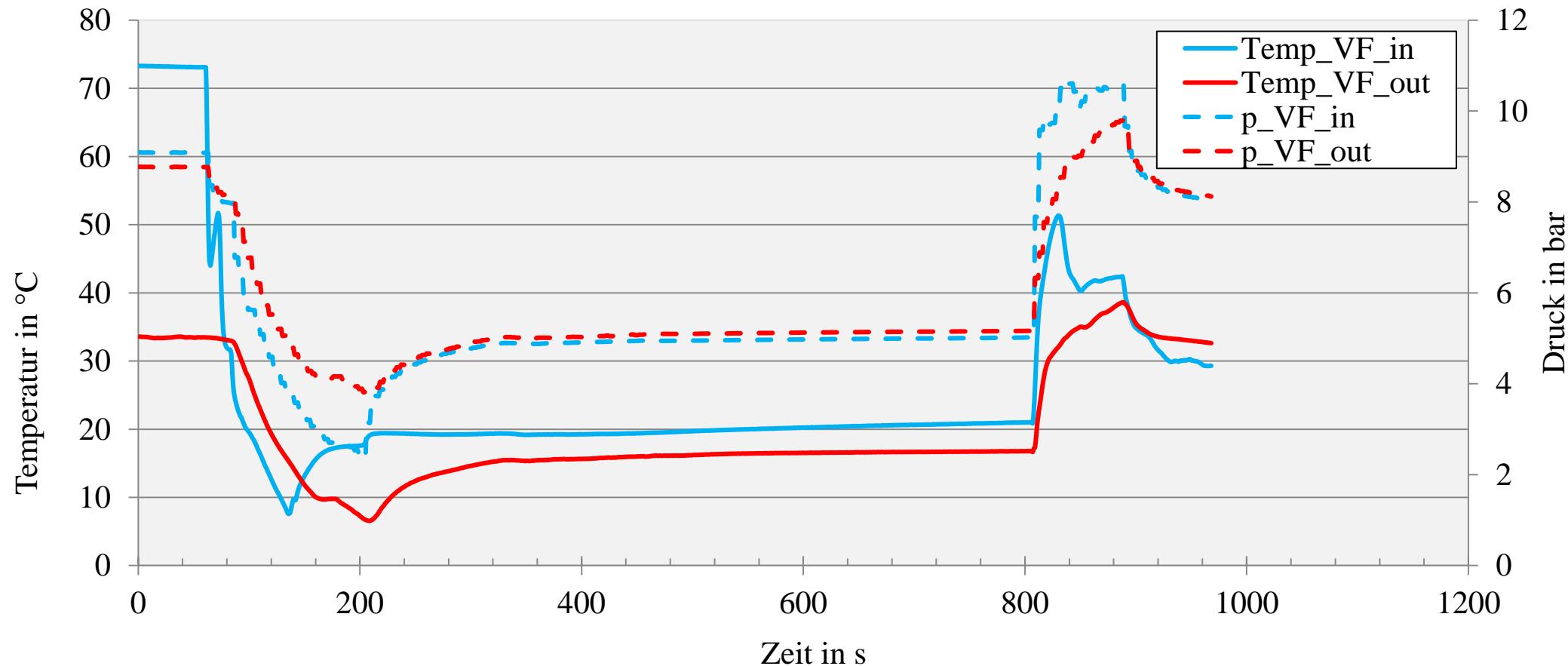
Wärmeströme



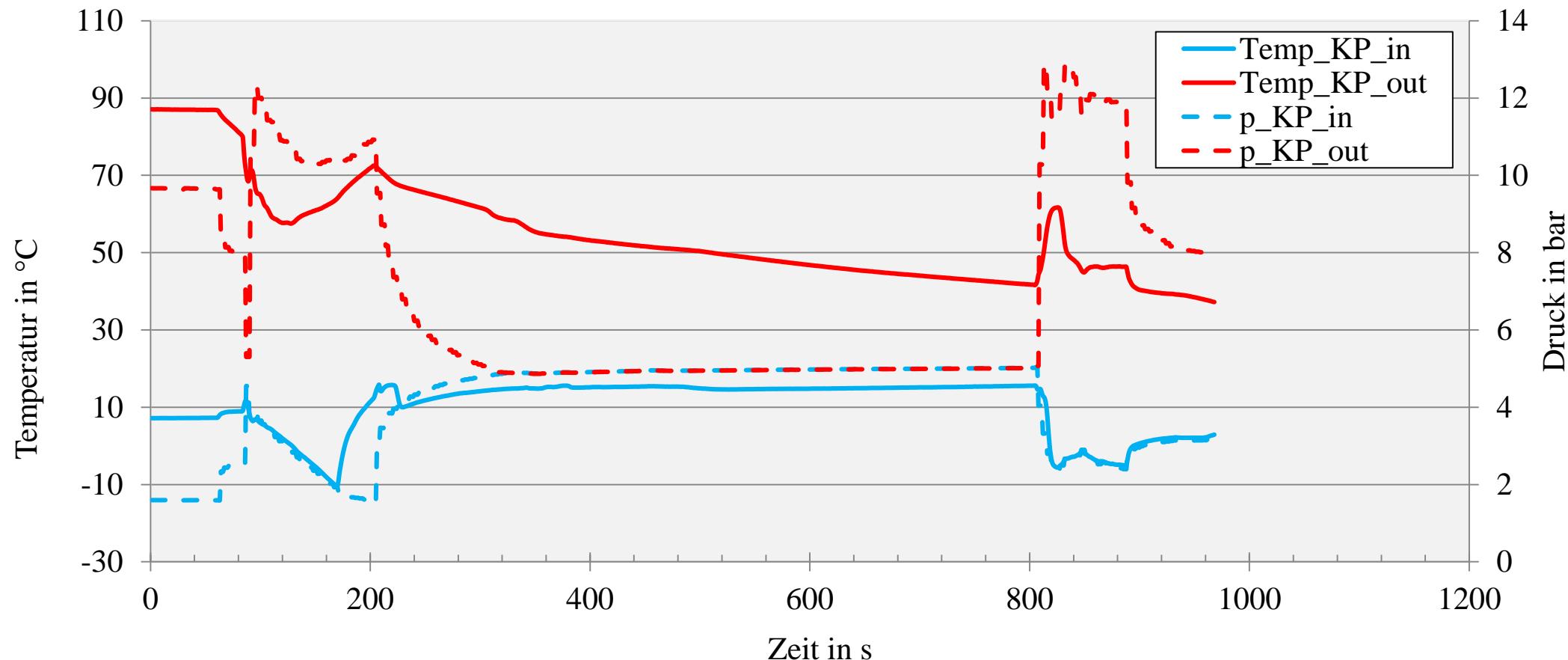
Heißgas_Oben mit TT auf Stackeingang
Abtauern



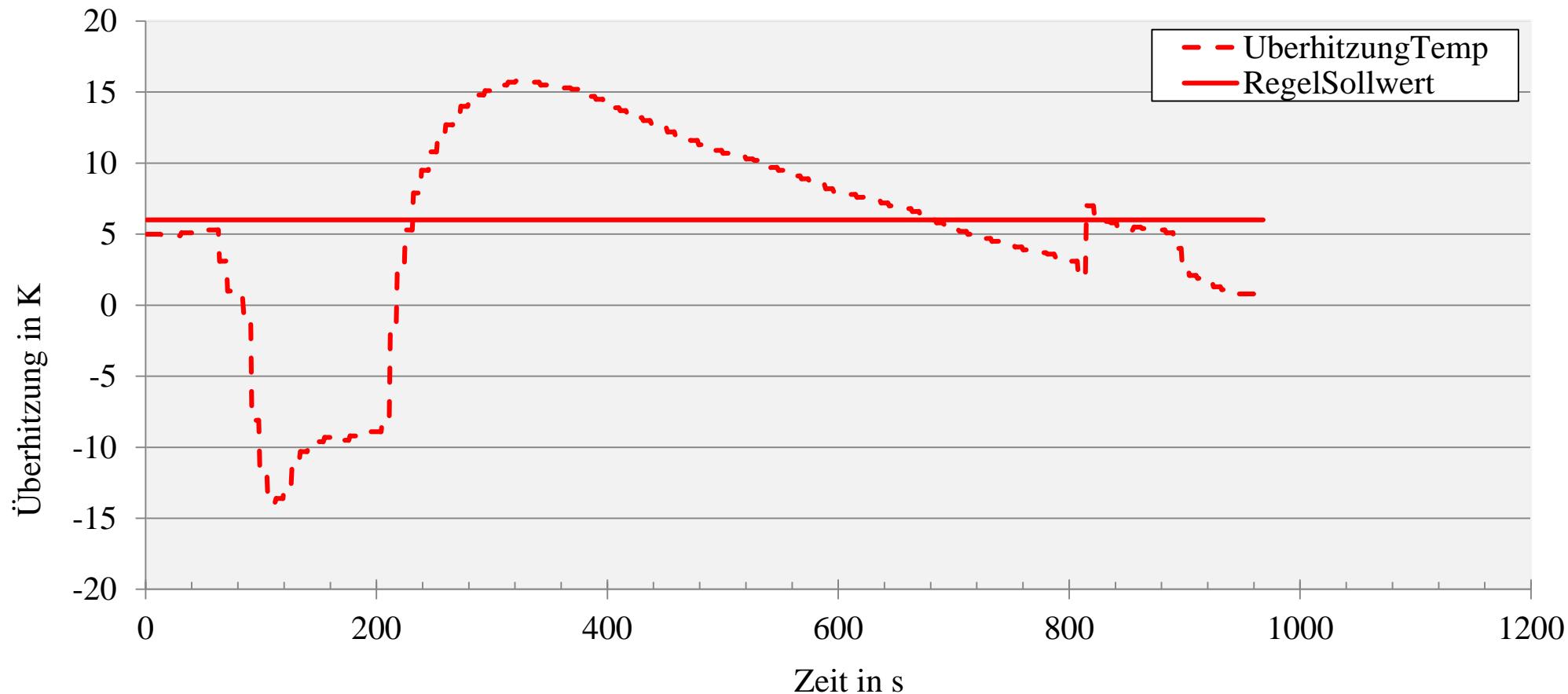
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Kompressor

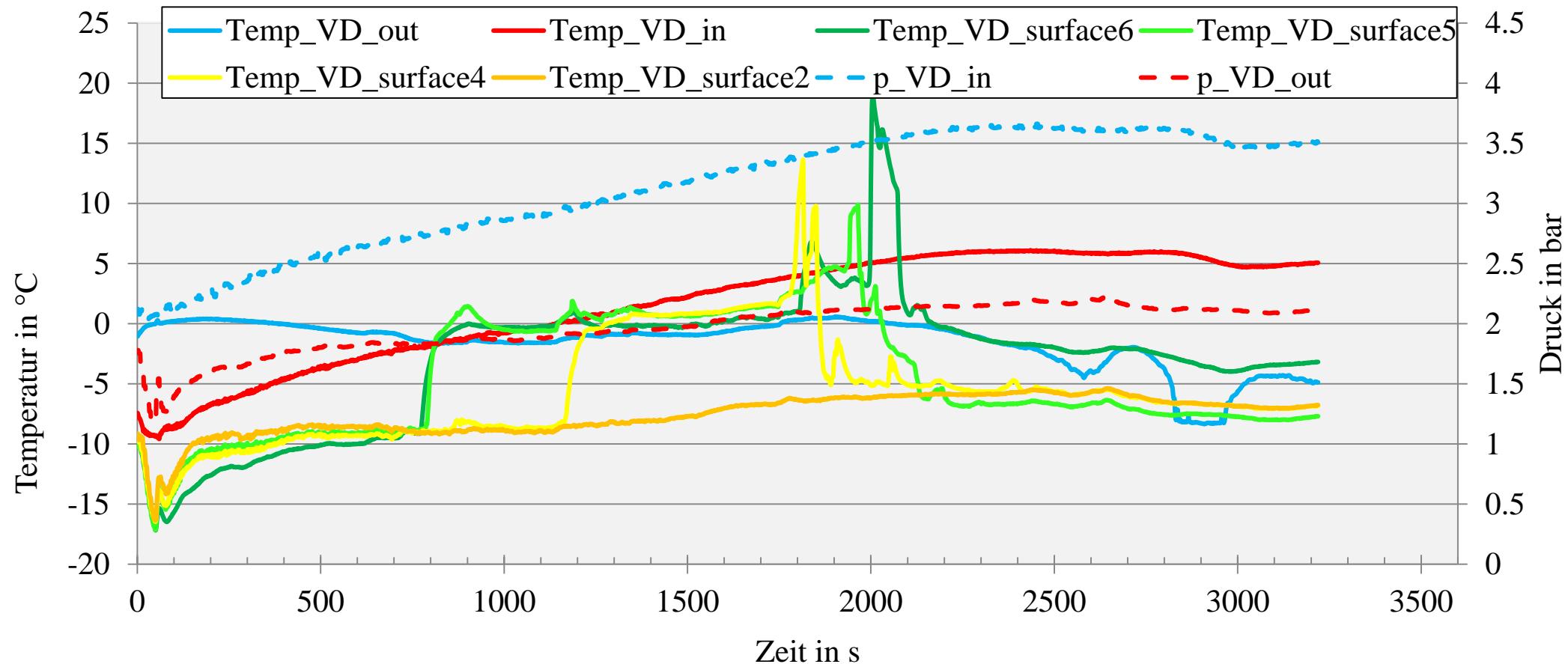


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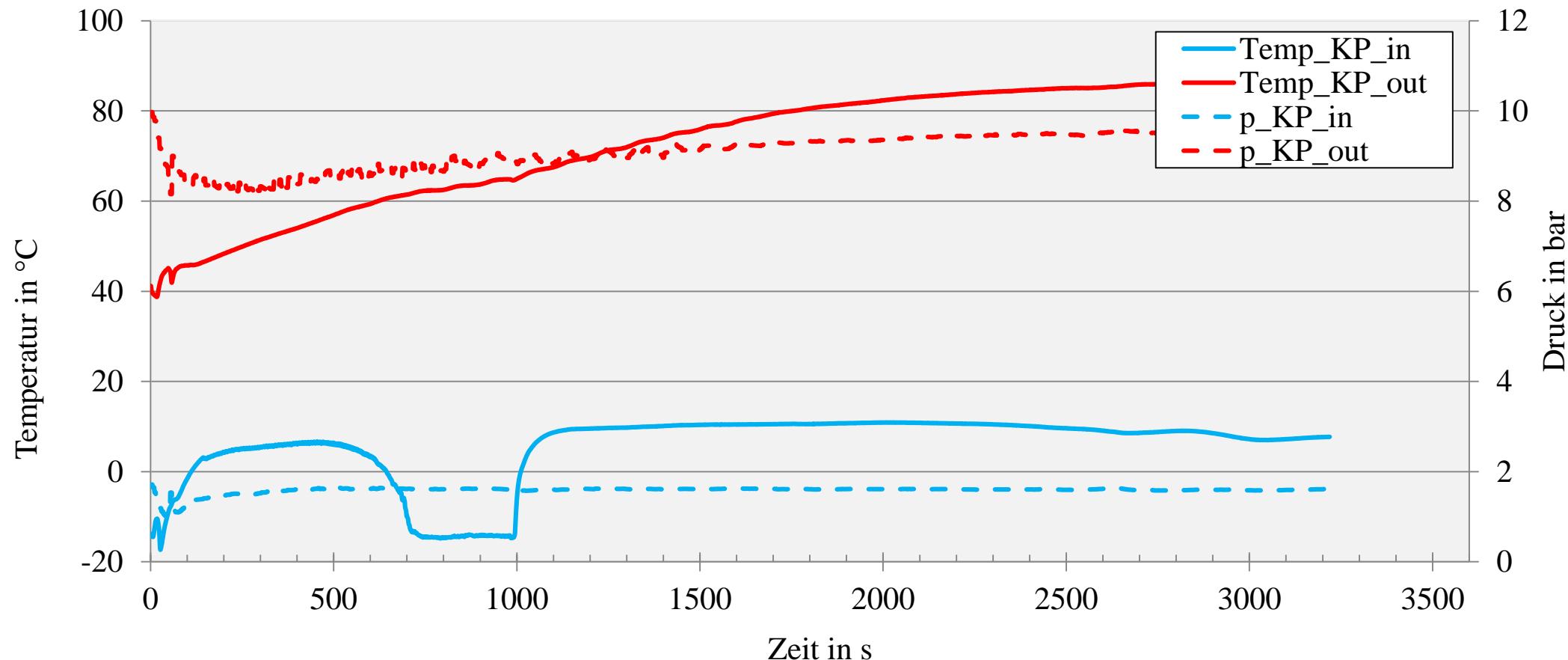


Heißgas_overen Über einen Stack
Vereisung

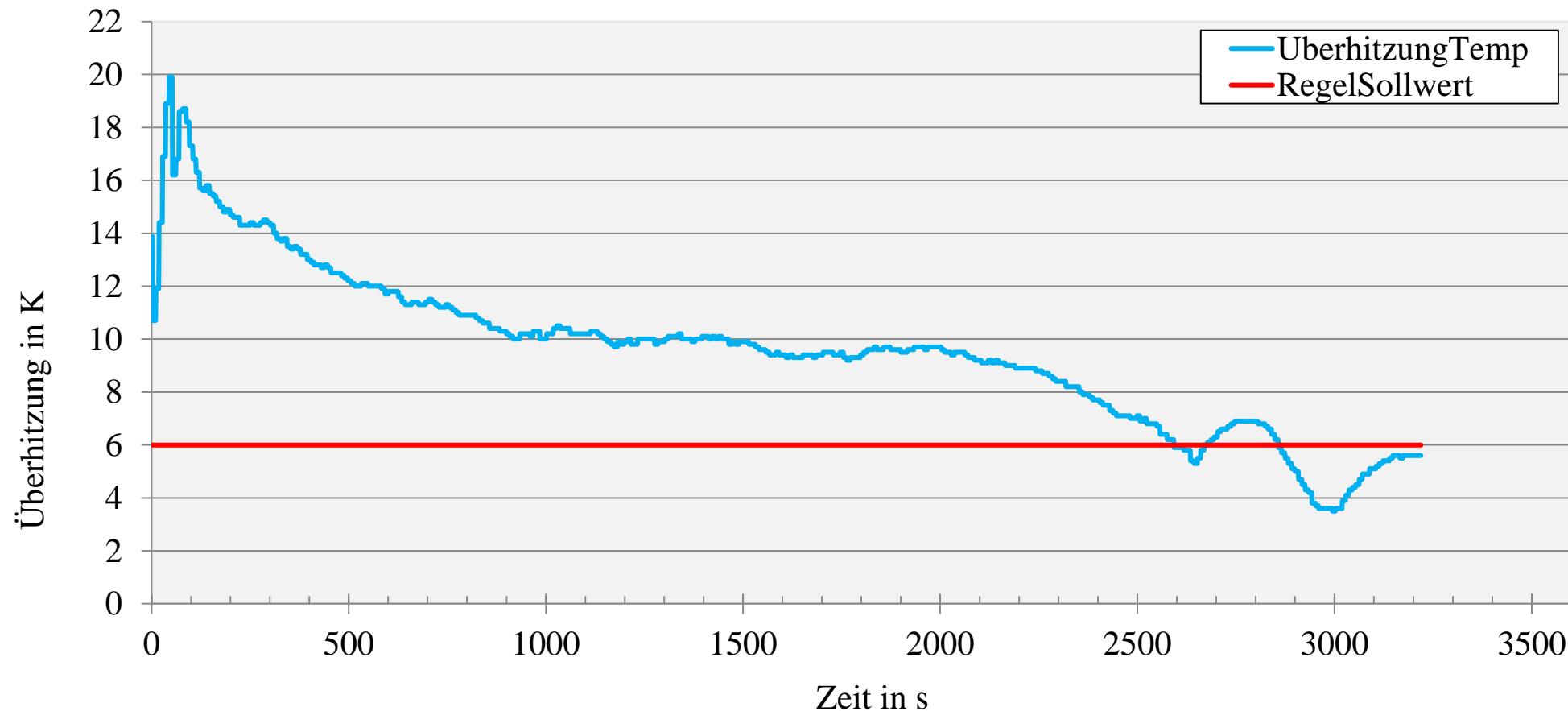
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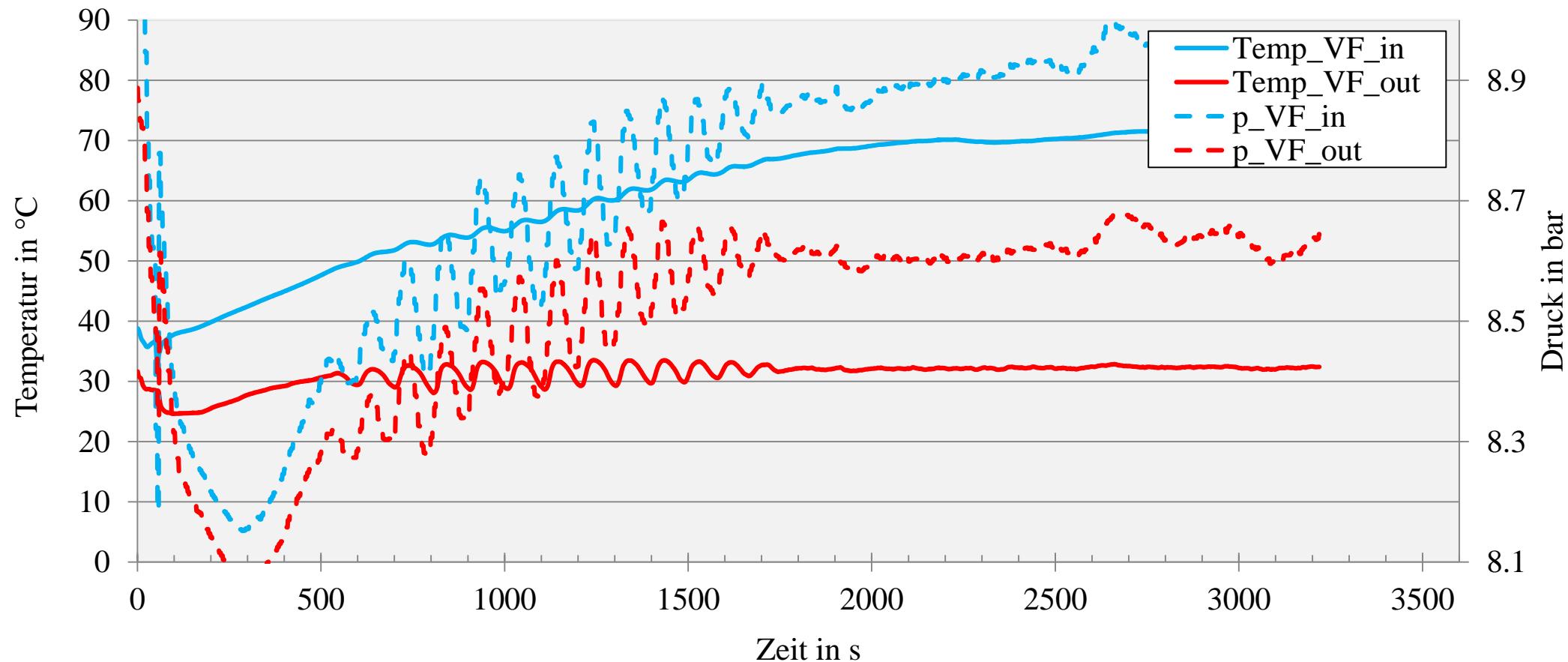
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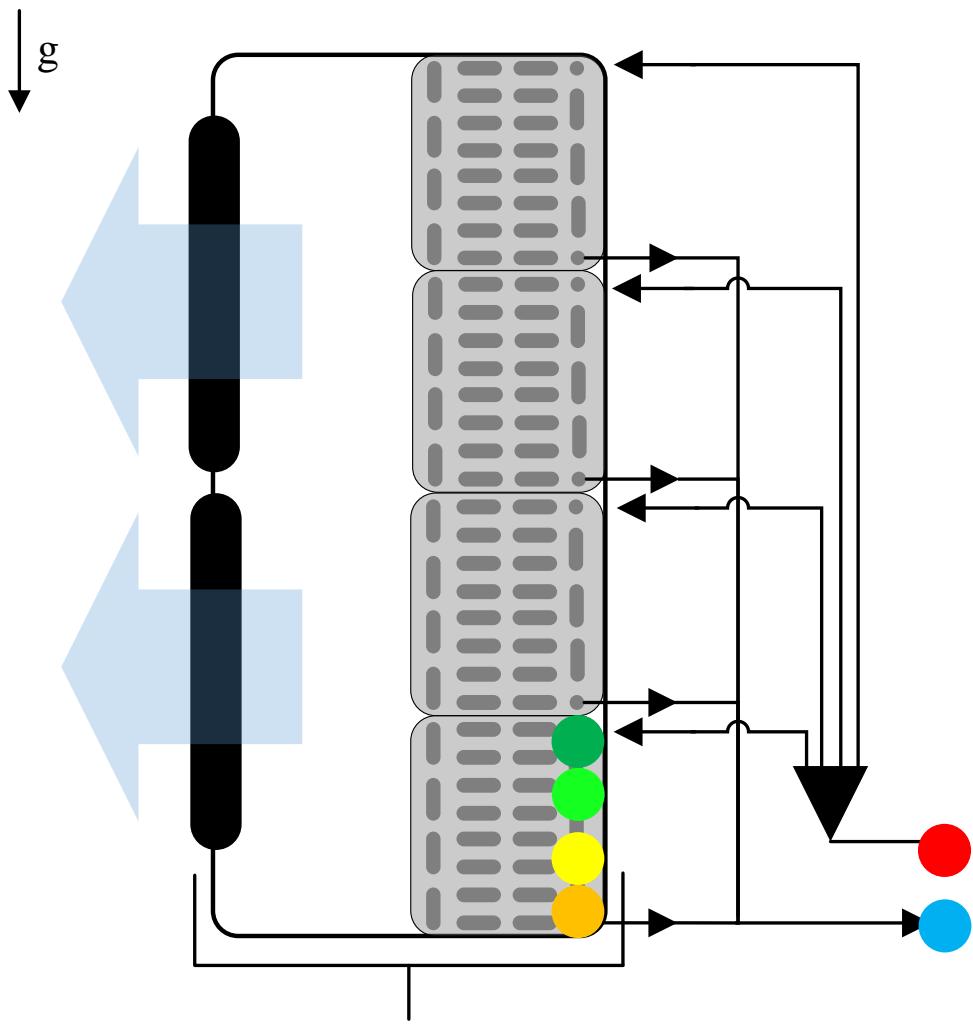
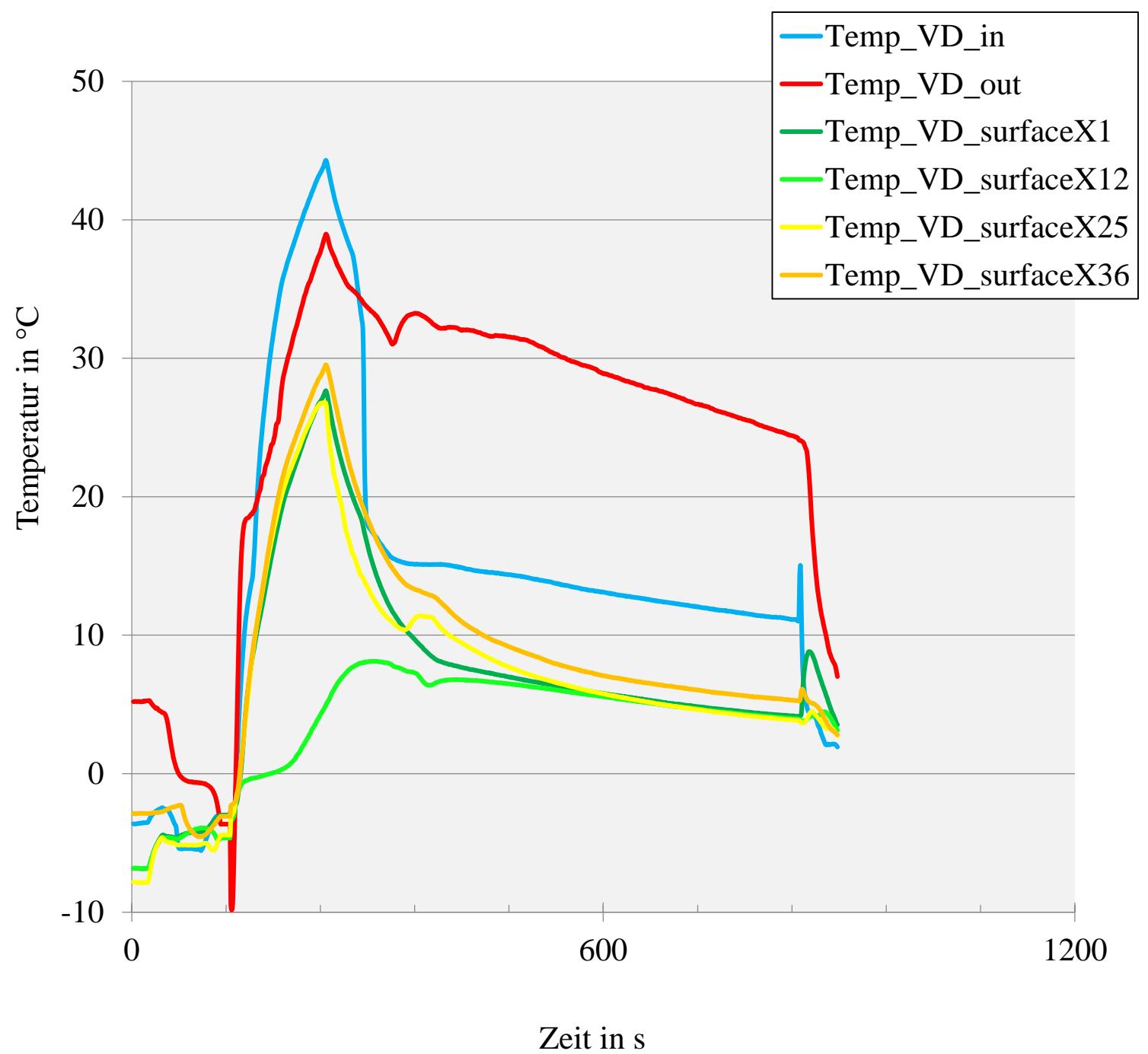
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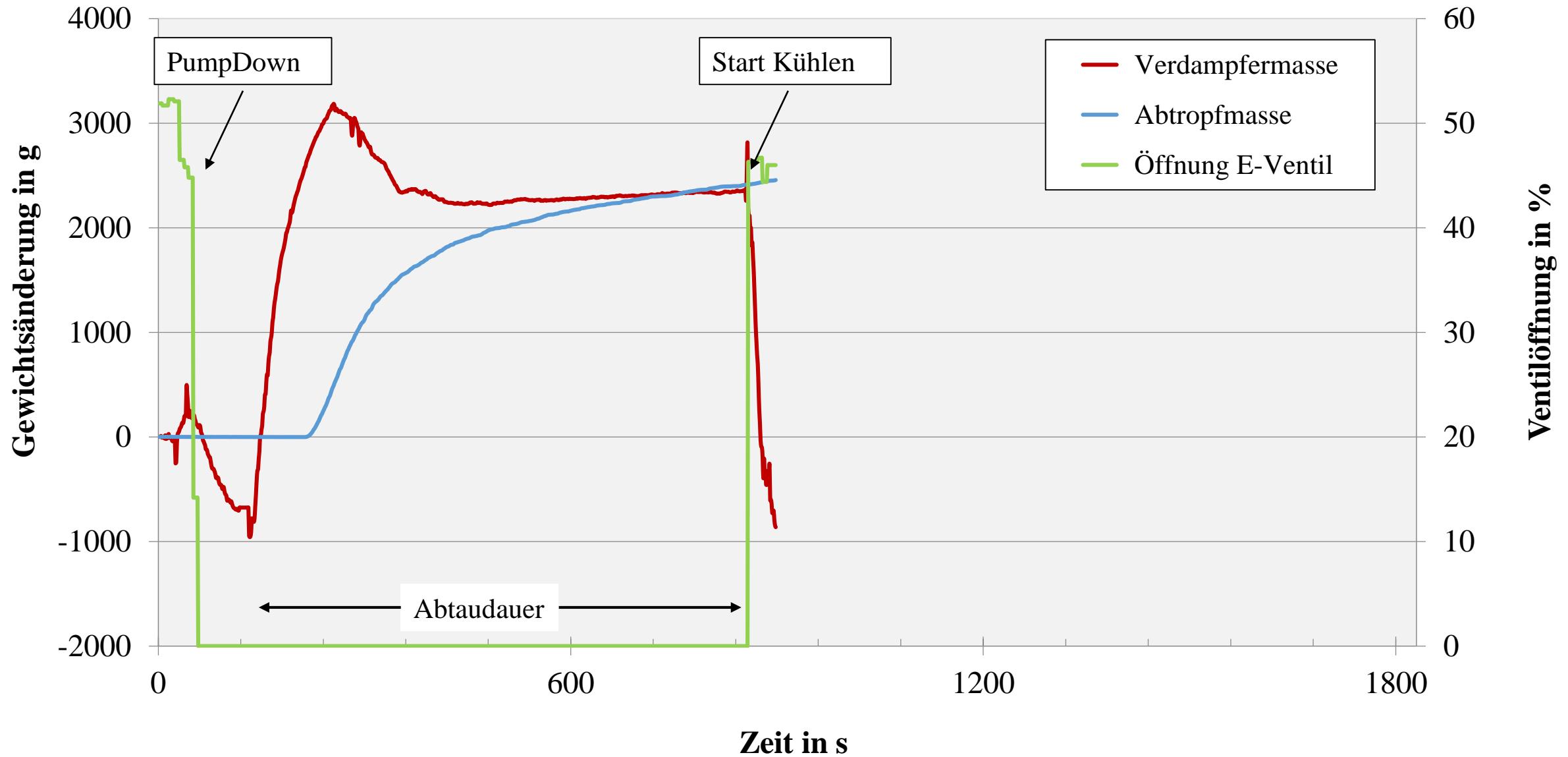


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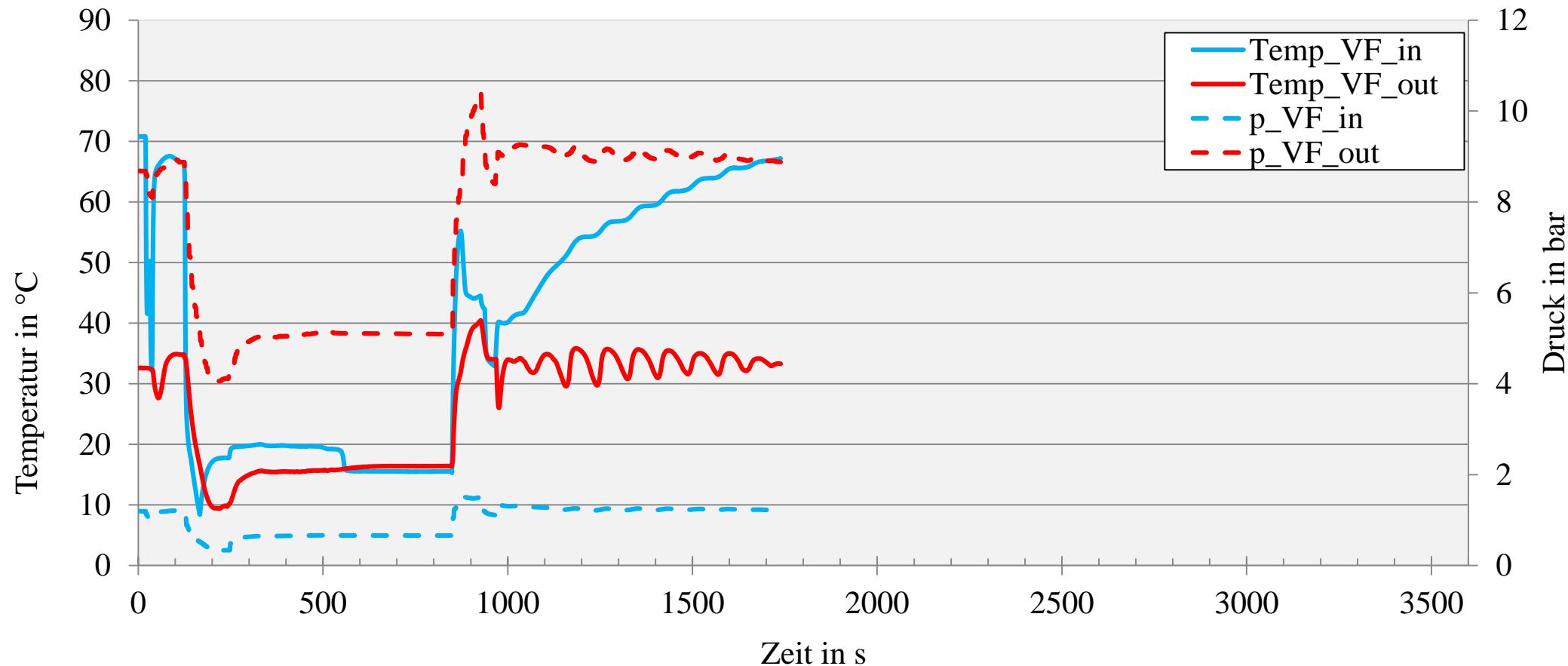


Heißgas_overen Über einen Stack
Abtauern

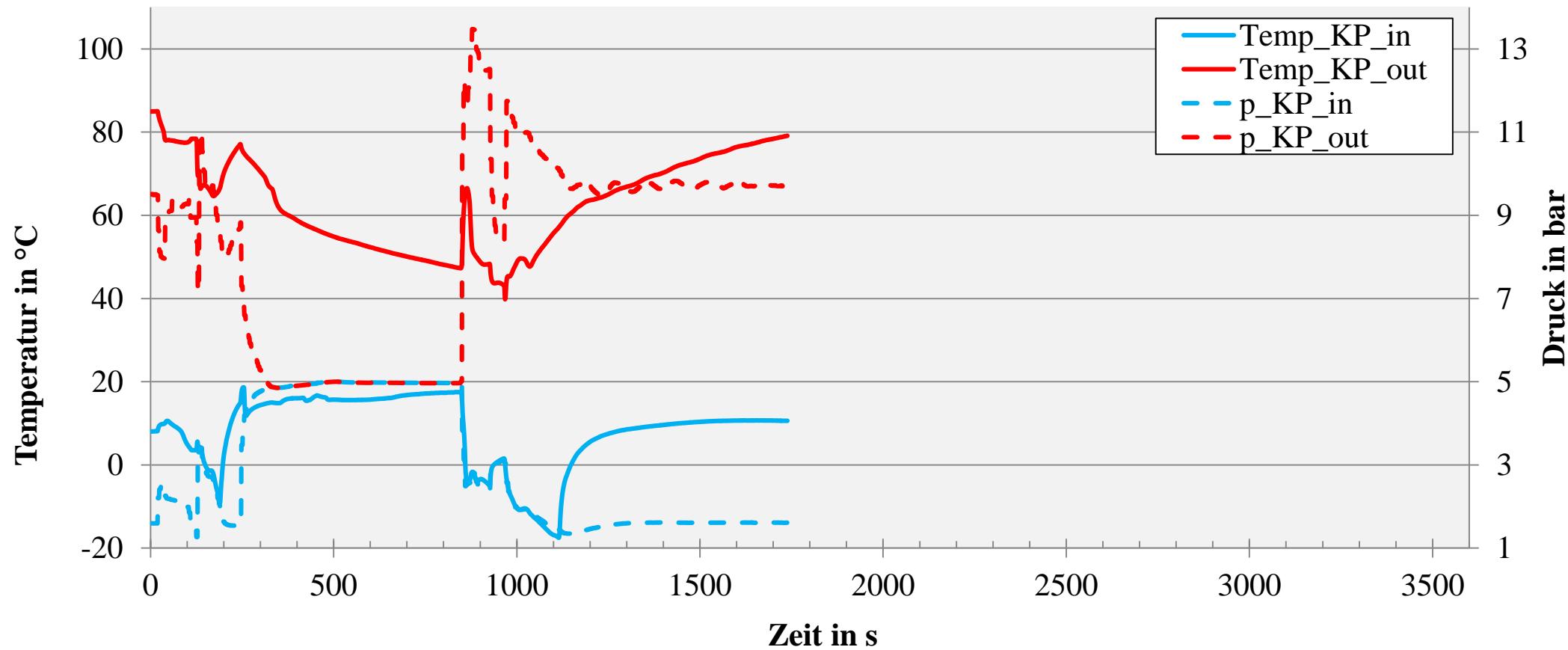




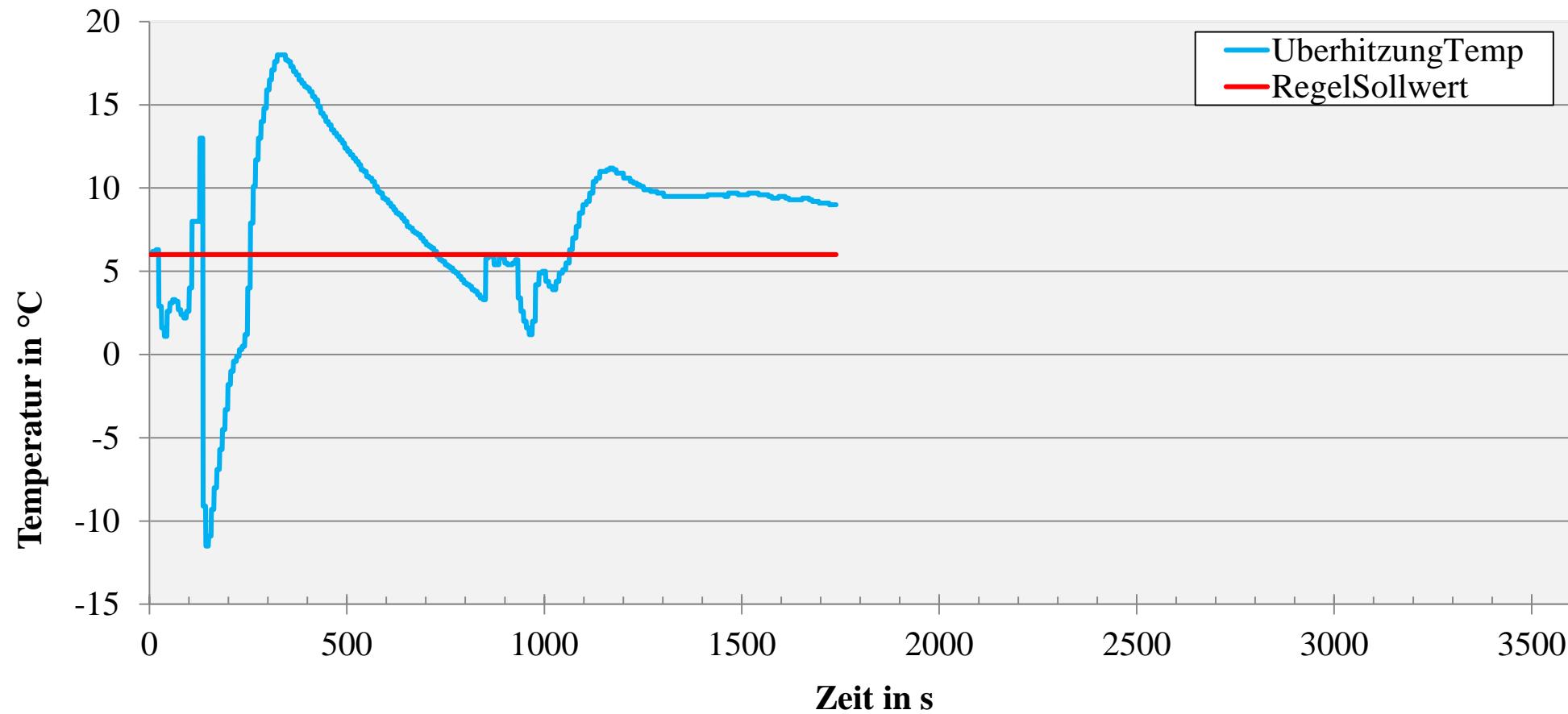
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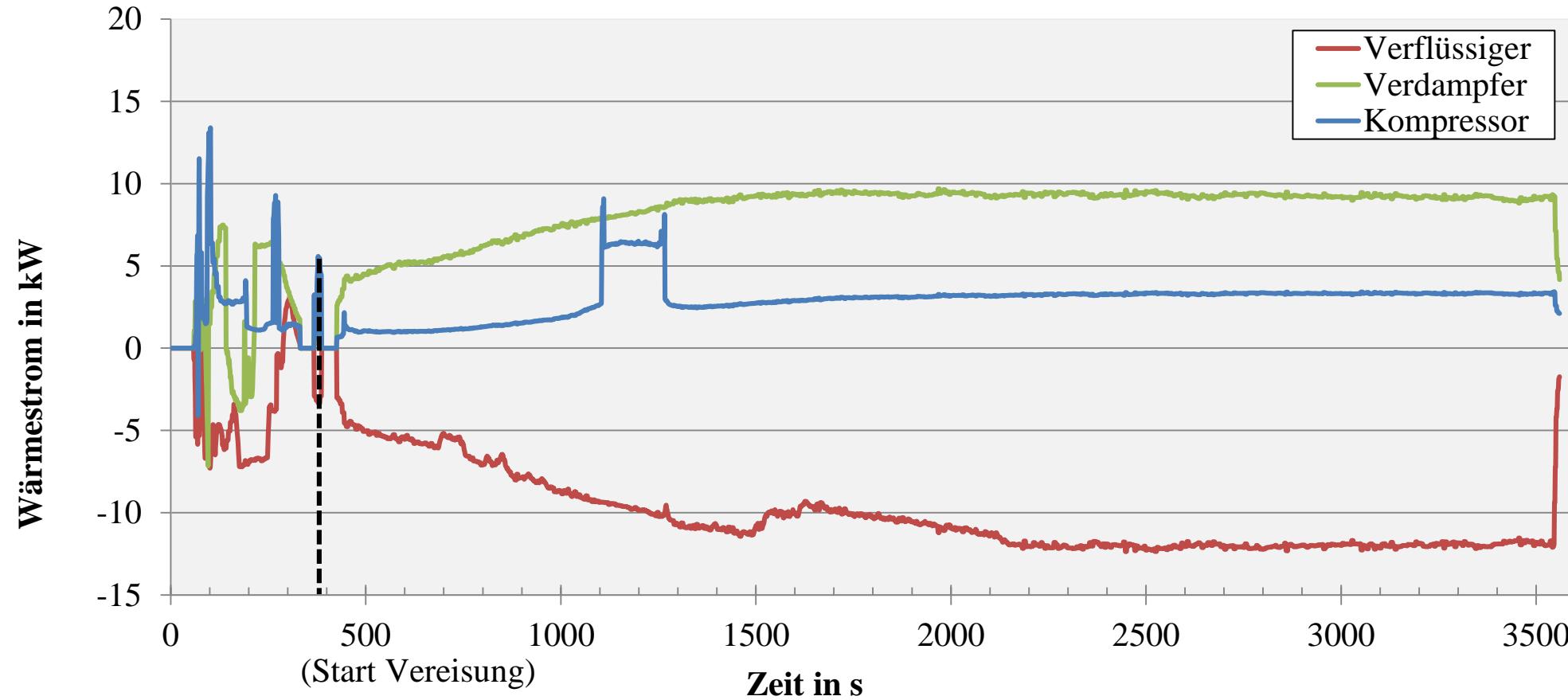


Expansionsventil

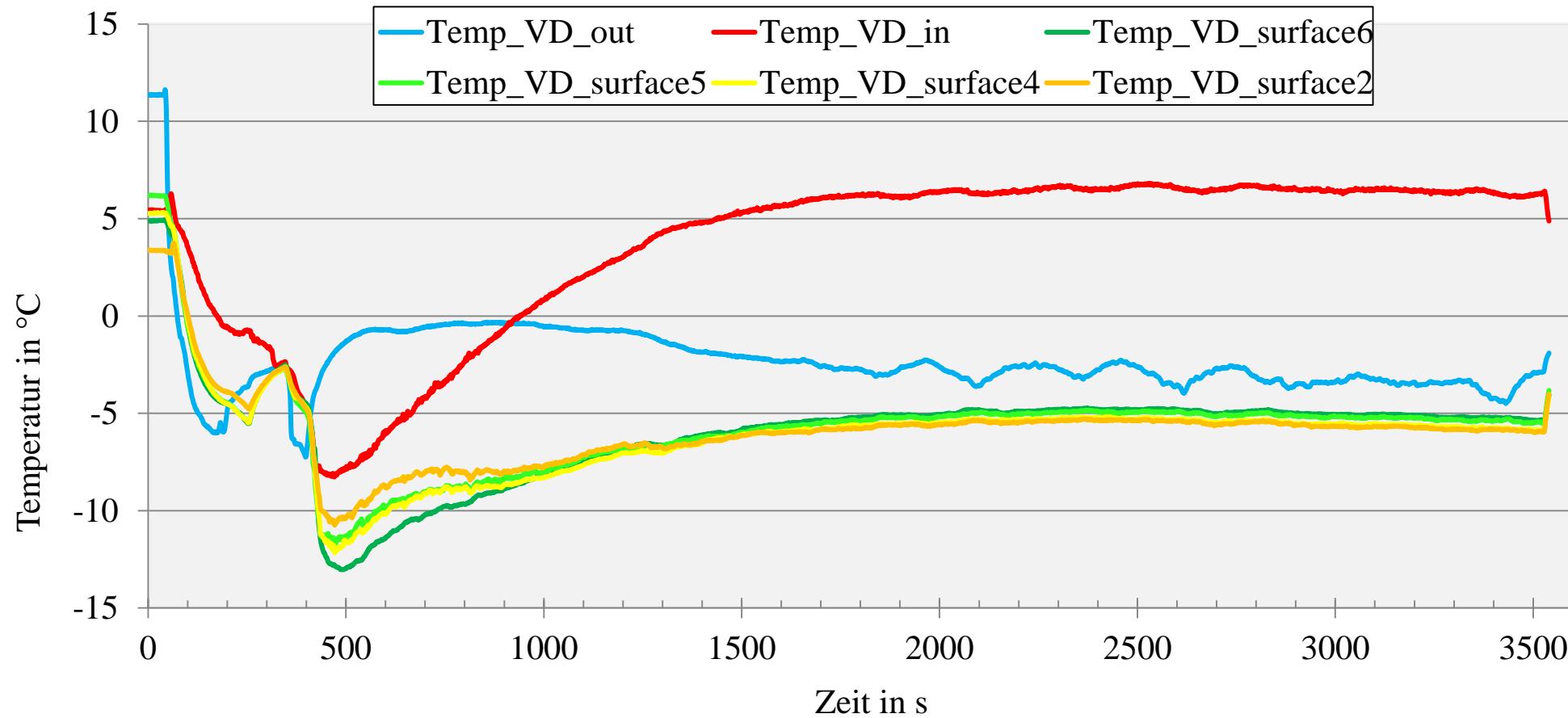


Elektrisch Vereisung

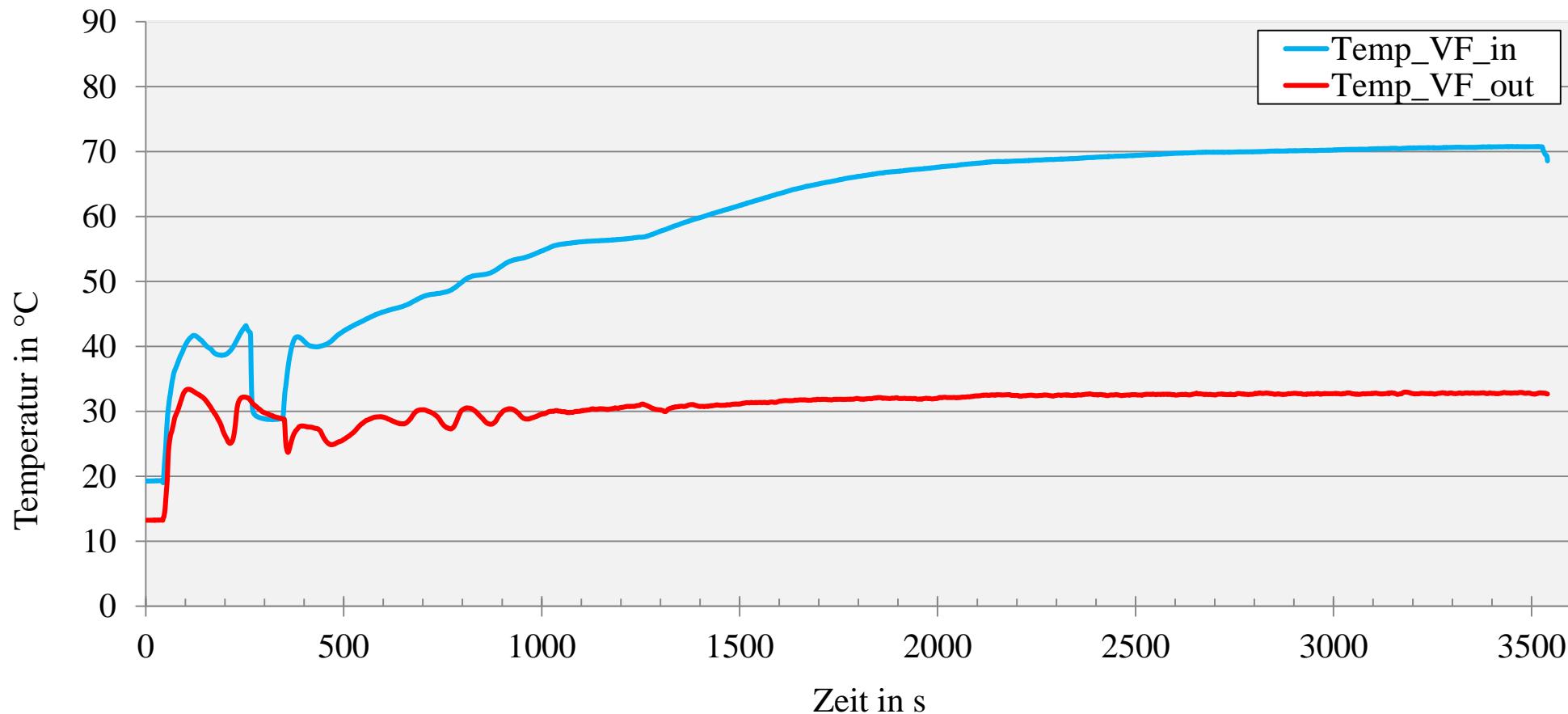
Wärmestrom



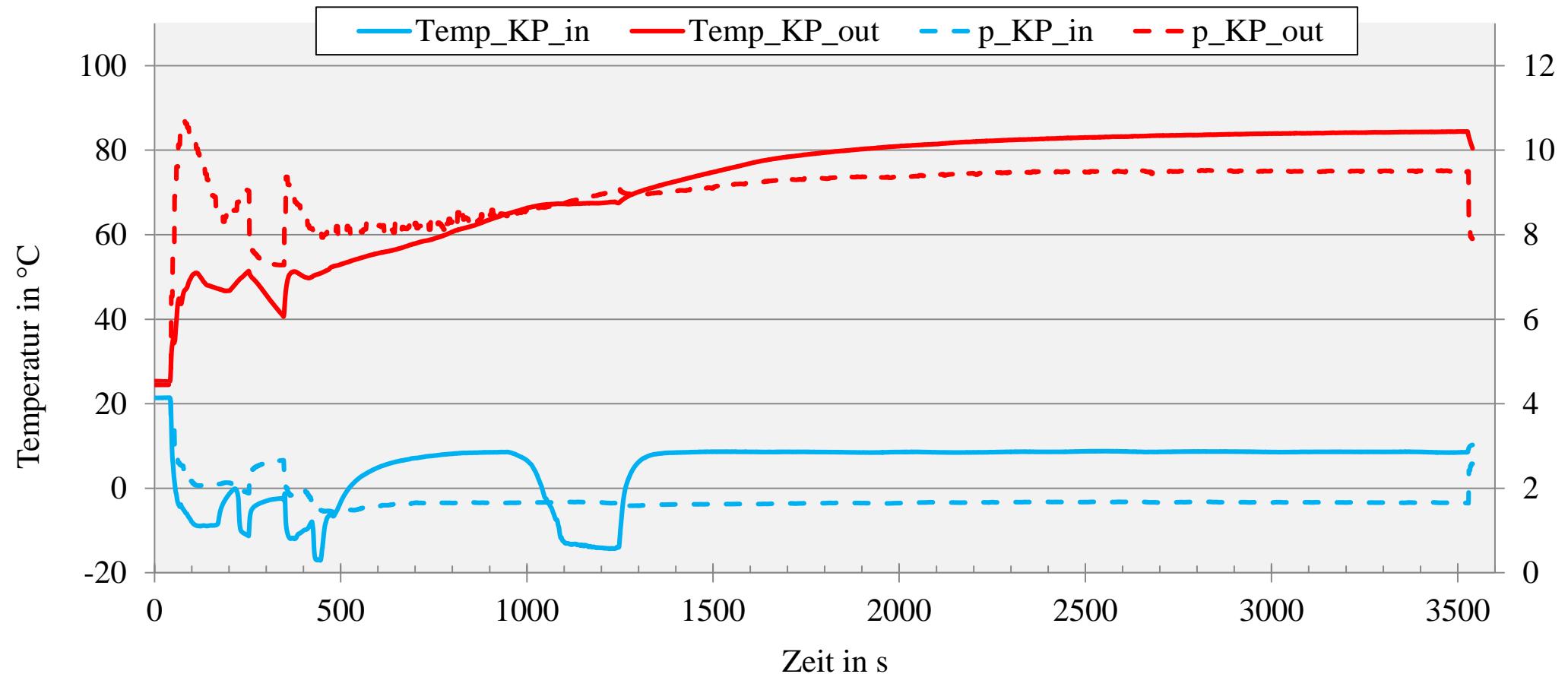
Verdampfer



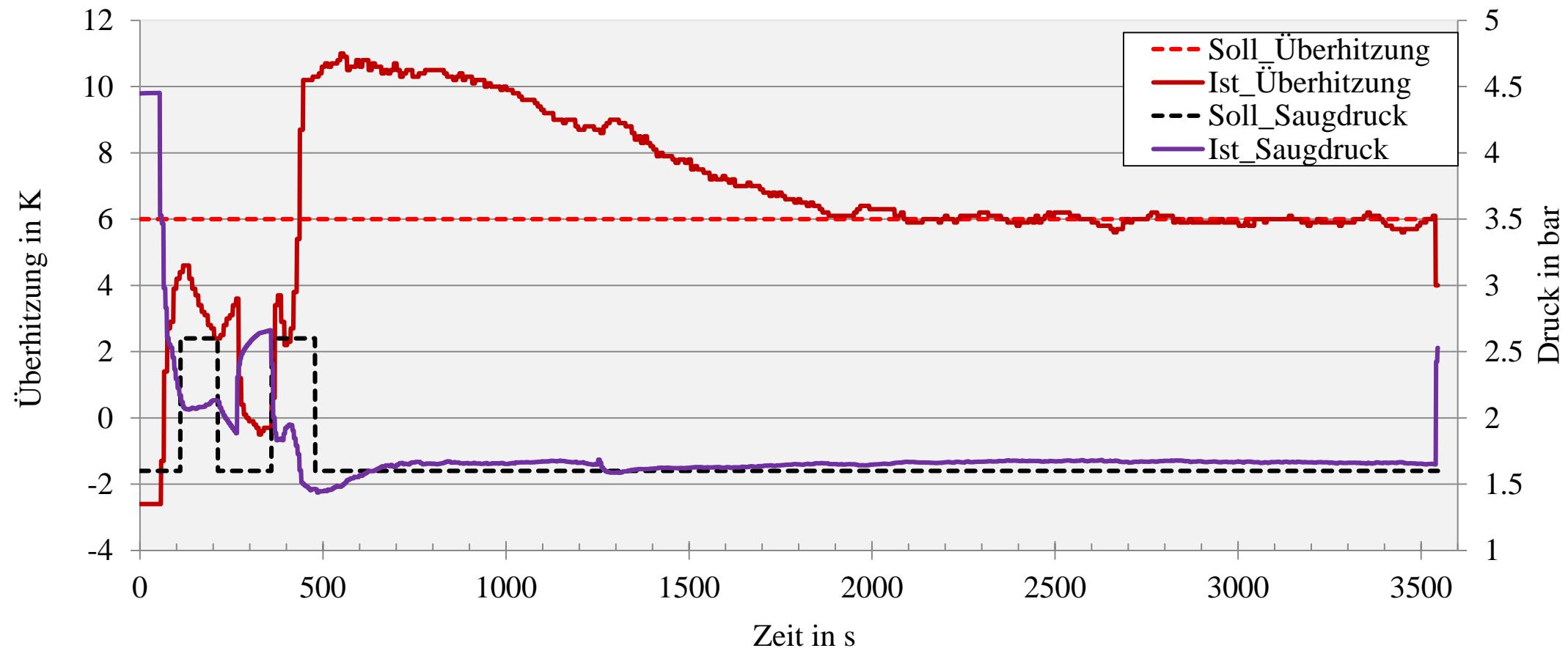
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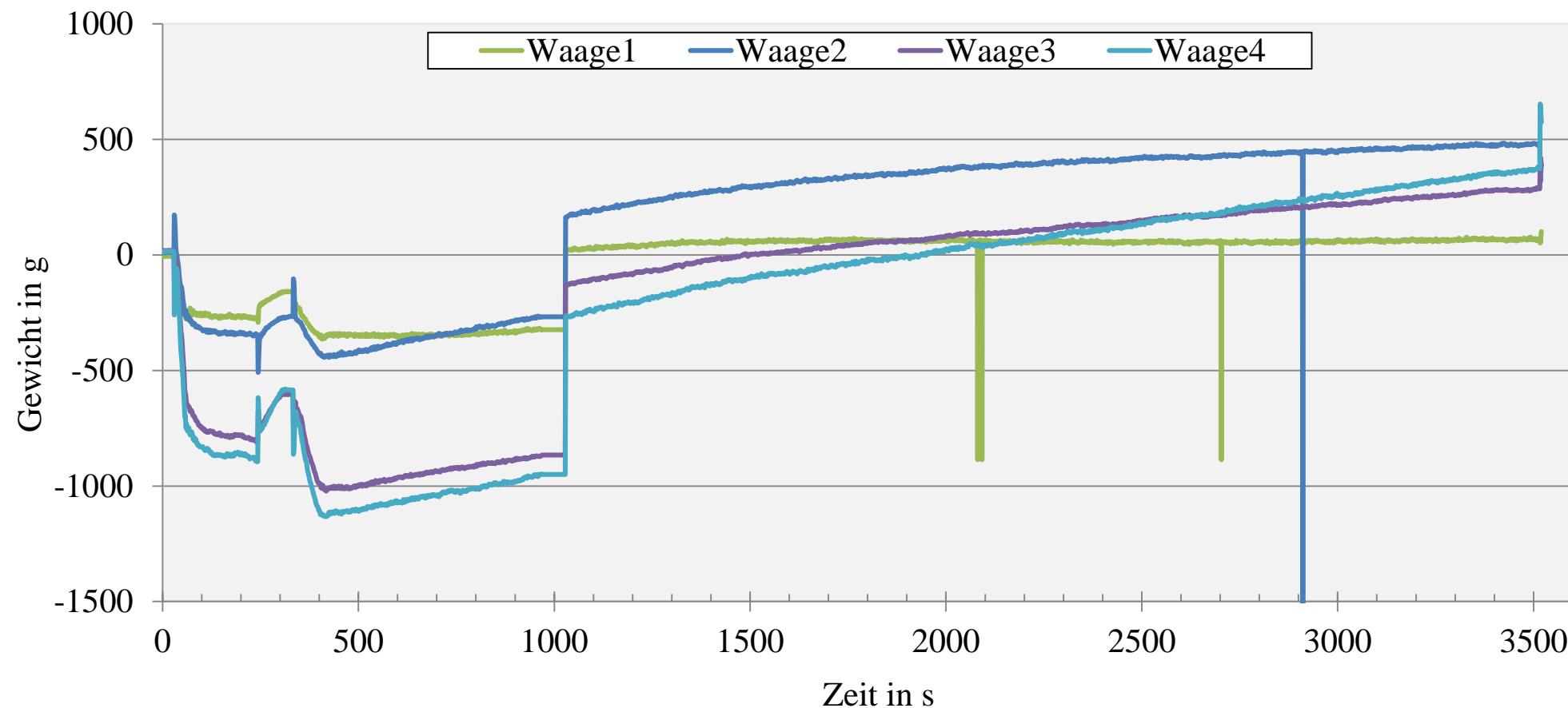
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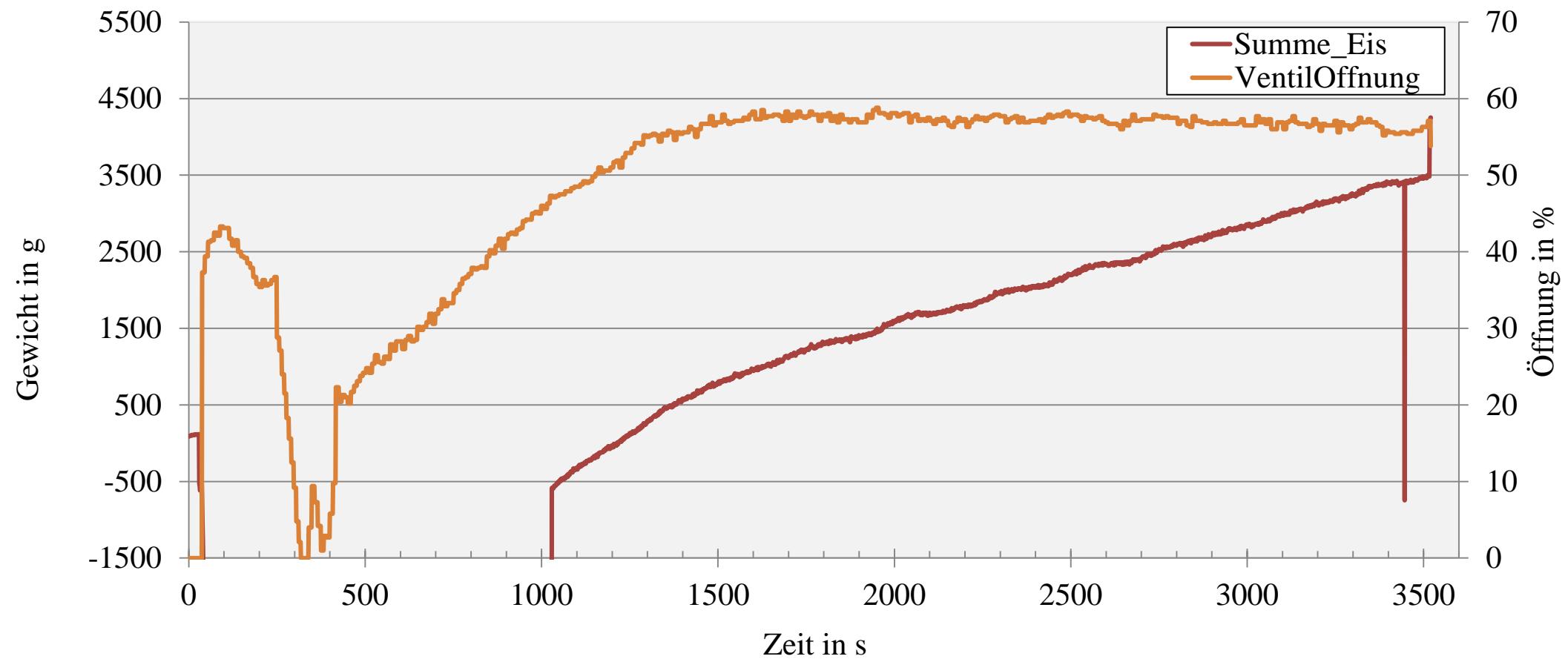


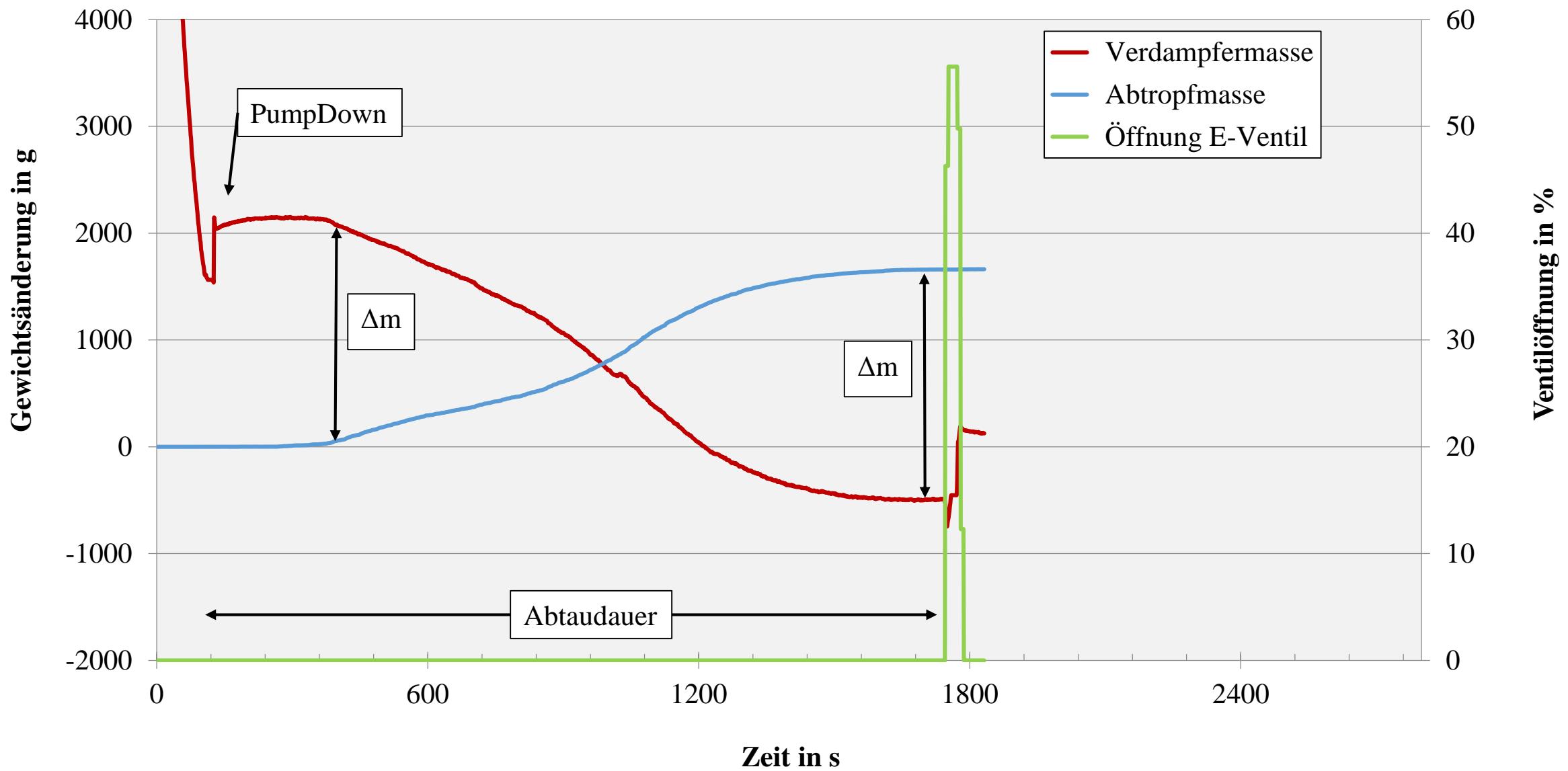
Regelung



Waagen







Elektrisch
Abtauen

