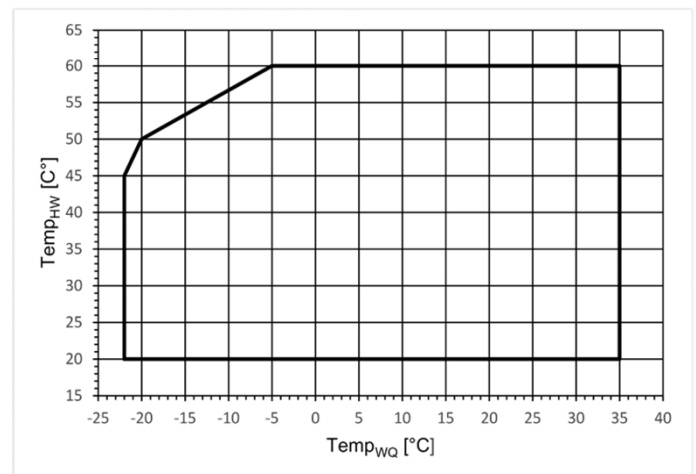
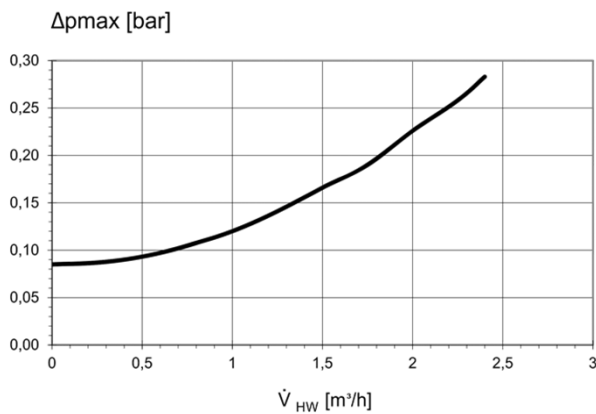
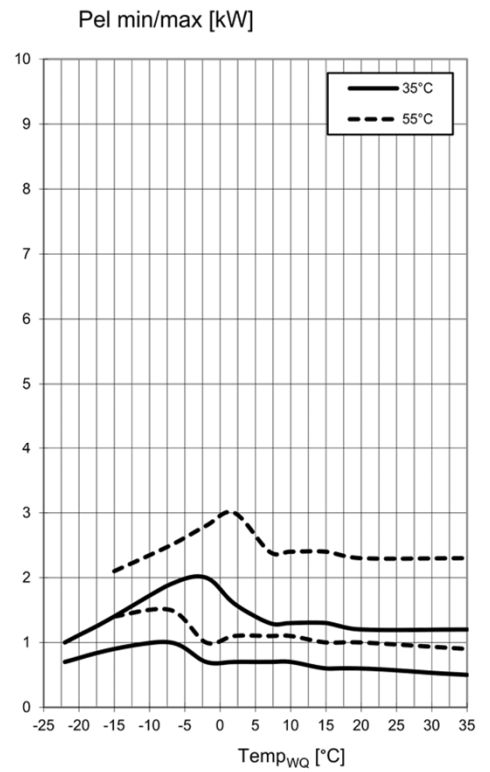
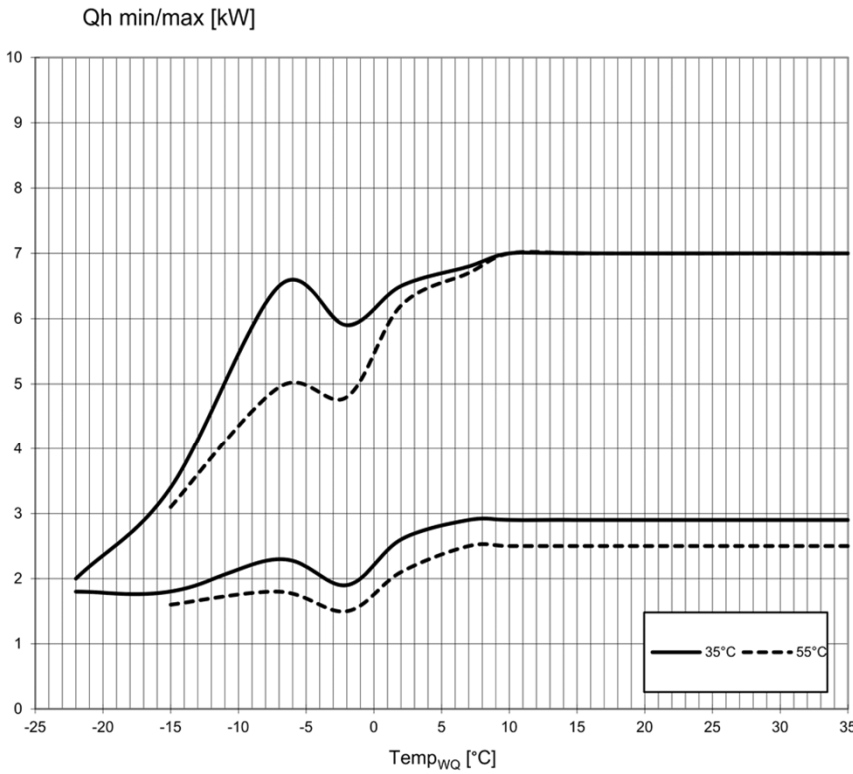


Gerätebezeichnung

LIV 8.2R1/3

(Heizbetrieb)



Legende:

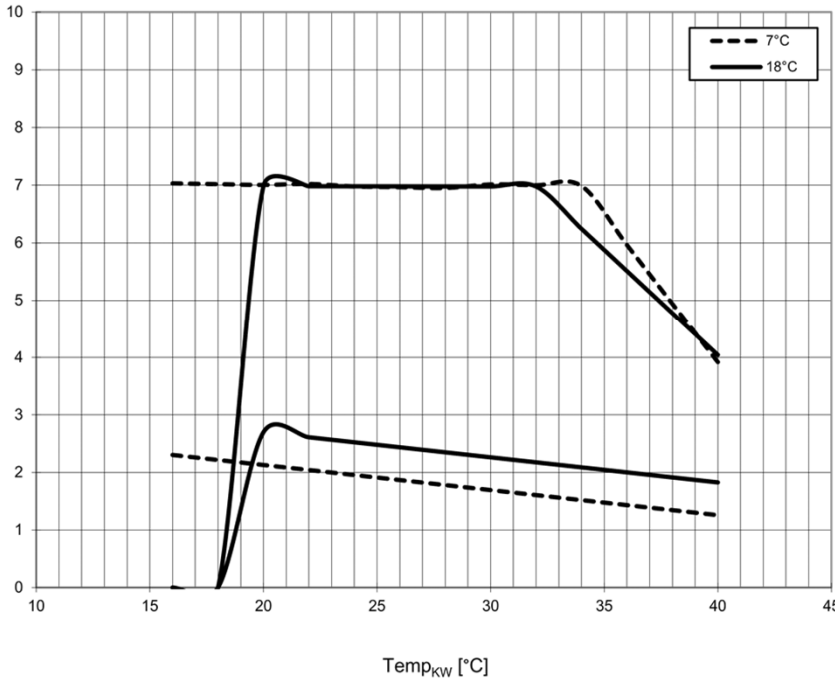
- Qh min/max = minimale/maximale Heizleistung
- Temp<sub>HW</sub> = Temperatur Heizwasser
- Temp<sub>WQ</sub> = Temperatur Wärmequelle
- $\Delta p_{max}$  = max. Druckverlust
- V<sub>HW</sub> = Volumenstrom Heizwasser
- Pel = Leistungsaufnahme

Gerätebezeichnung

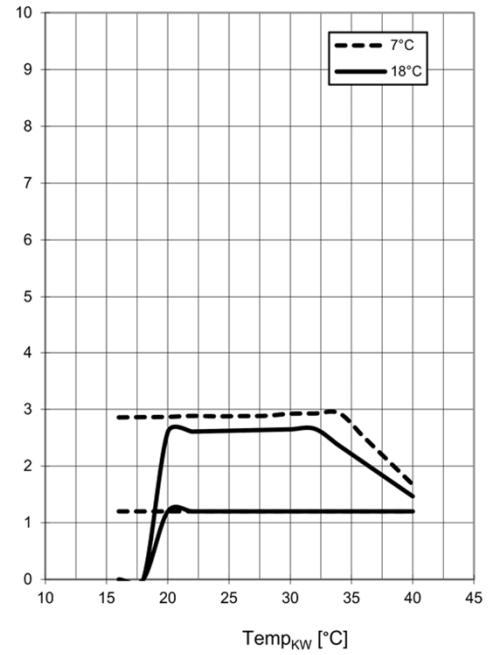
LIV 8.2R1/3

(Kühlbetrieb)

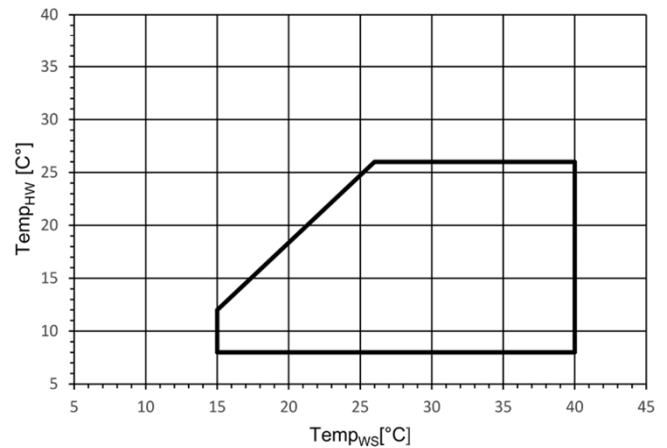
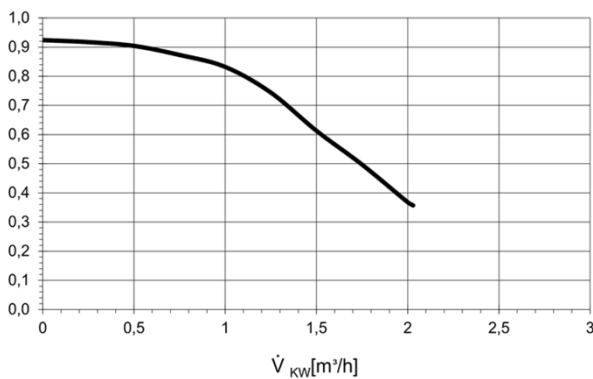
Q0 min/max [kW]



PeI min/max [kW]



$\Delta p_{max}$  [bar]



Legende:

- Q0 min/max = minimale/maximale Kühlleistung
- $Temp_{WS}$  = Temperatur Wärmesenke
- $Temp_{KW}$  = Temperatur Kühlwasser
- $\Delta p_{max}$  = max. Druckverlust
- $\dot{V}_{KW}$  = Volumenstrom Kühlwasser
- PeI = Leistungsaufnahme