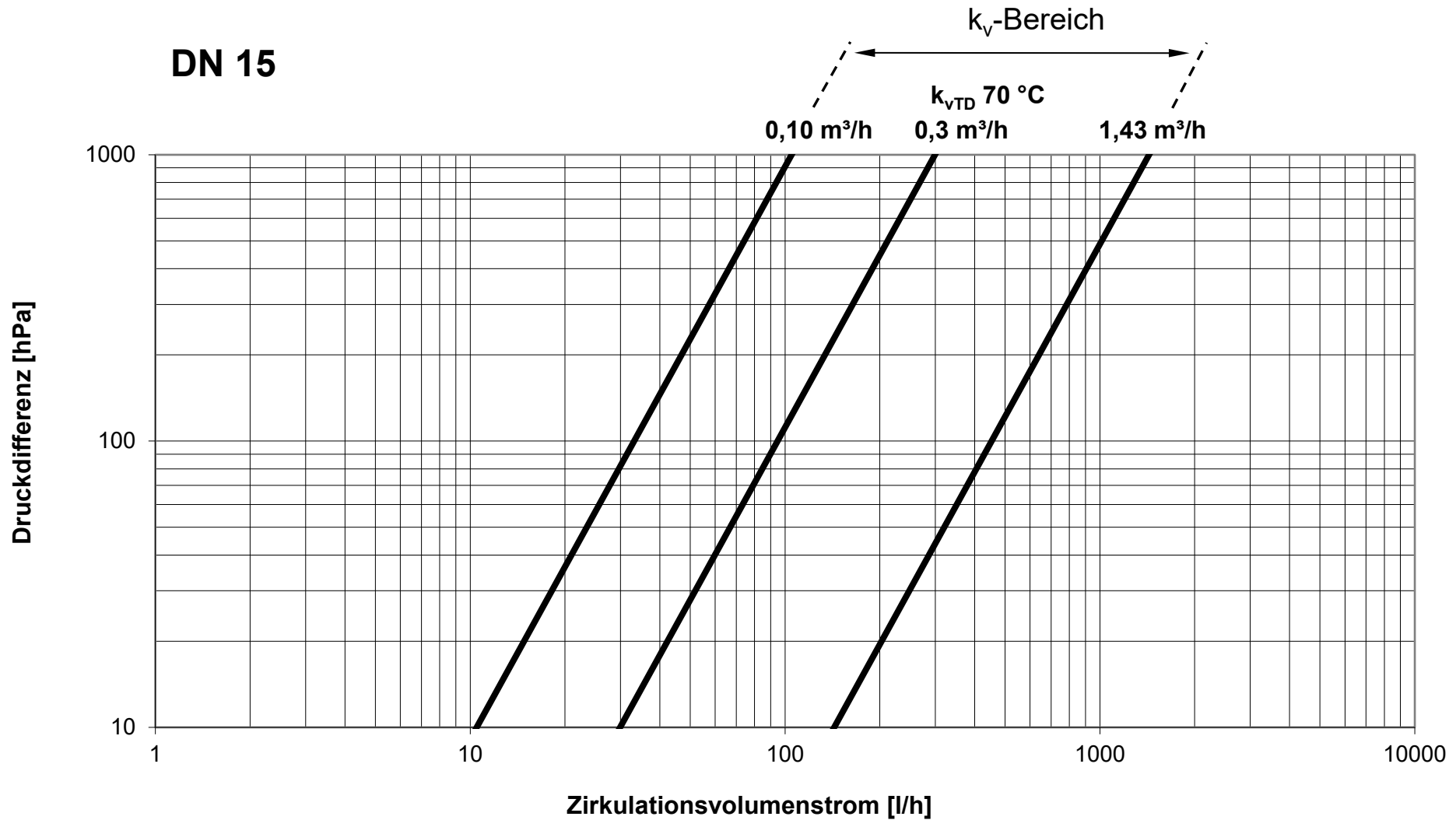


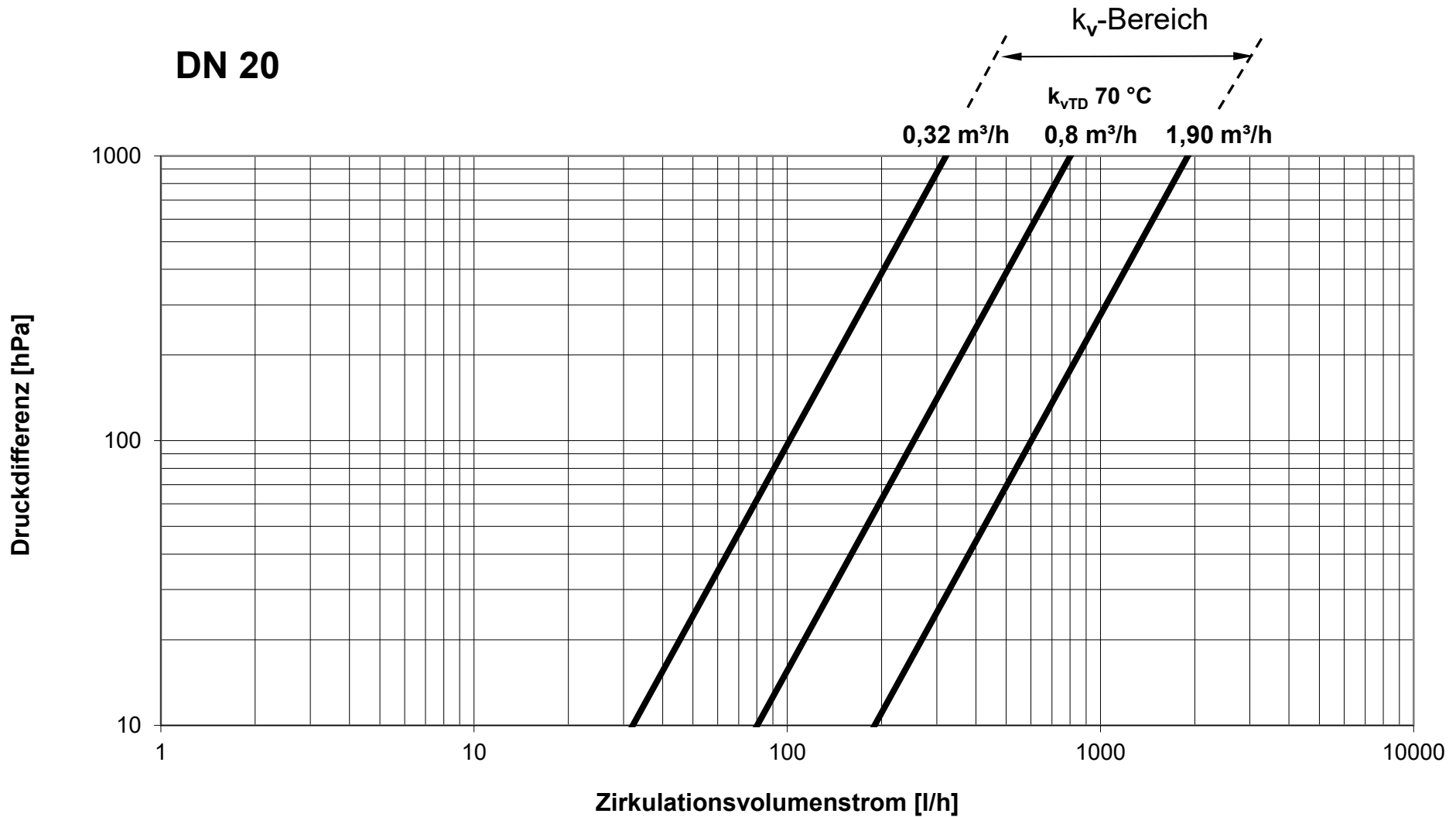
DE Durchflussdiagramm	»» 2
THERM automatisches Zirkulations-Regulierventil Figur 140 0G 142 00, Temperaturbereich 30 °C - 50 °C	
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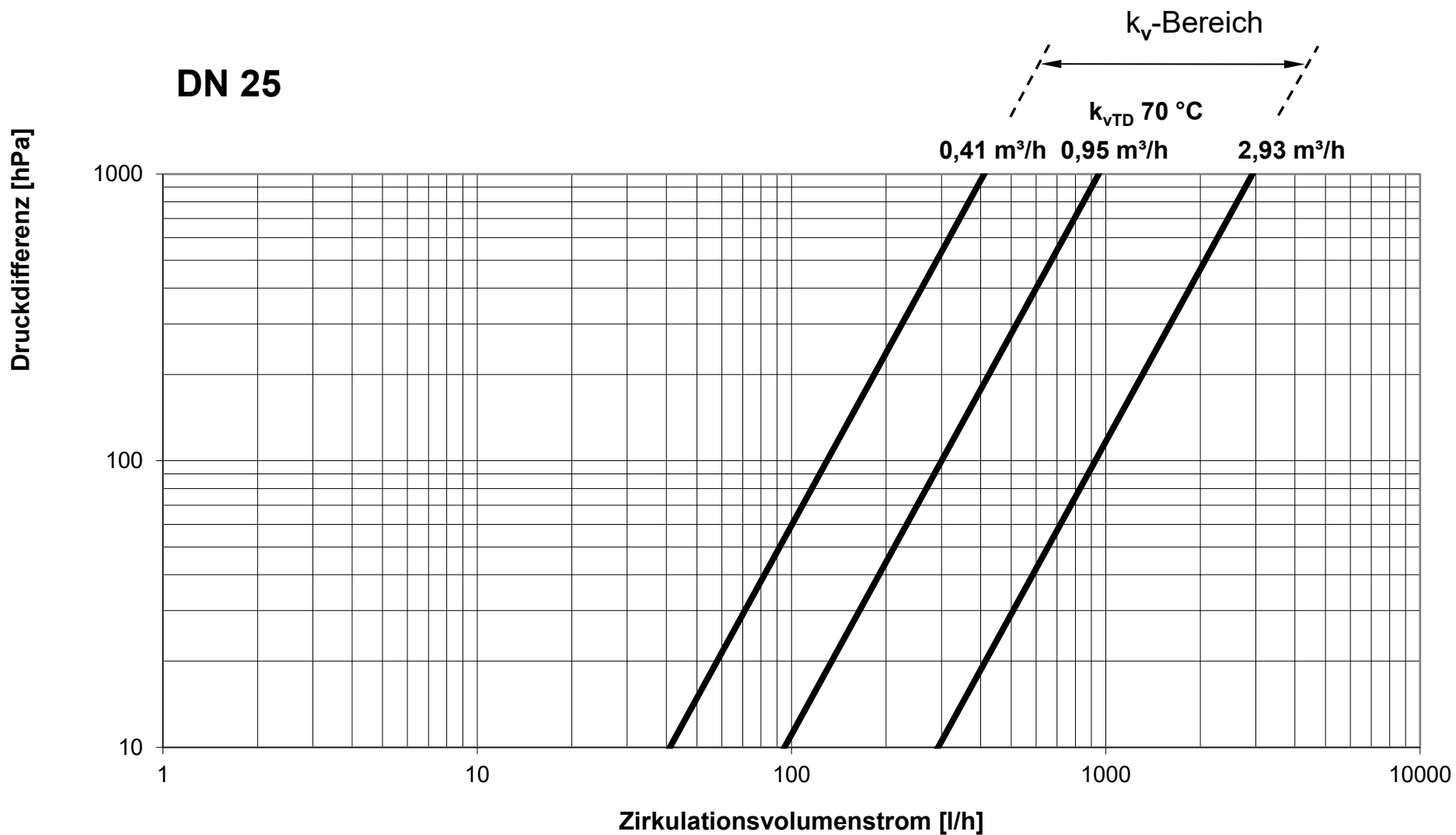
Durchflussdiagramm KEMPER THERM automatisches Zirkulations-Regulierventil, Figur 140 / 142 (30°C - 50°C)



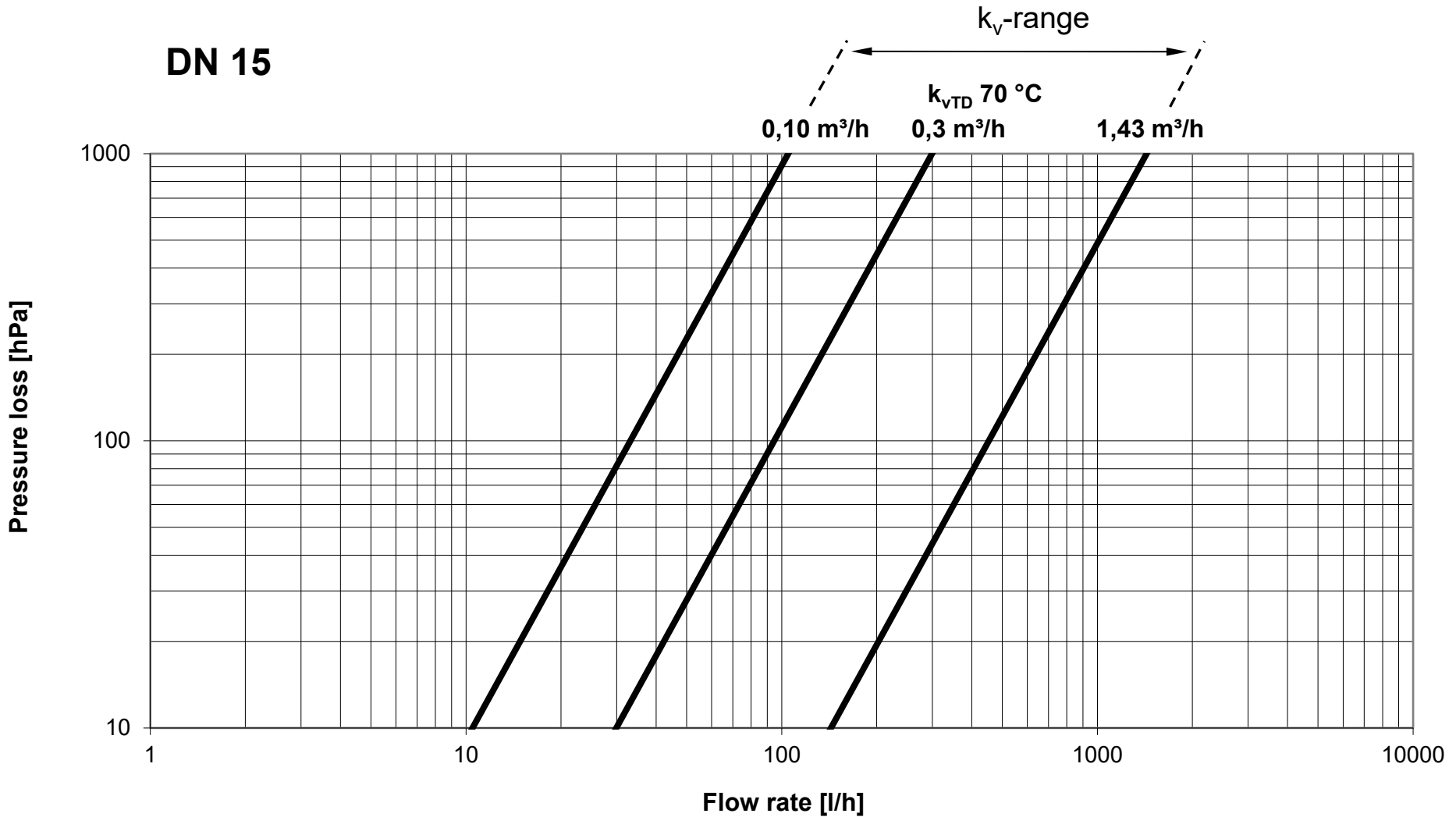
Durchflussdiagramm KEMPER THERM automatisches Zirkulations-Regulierventil, Figur 140 / 142 (30°C - 50°C)



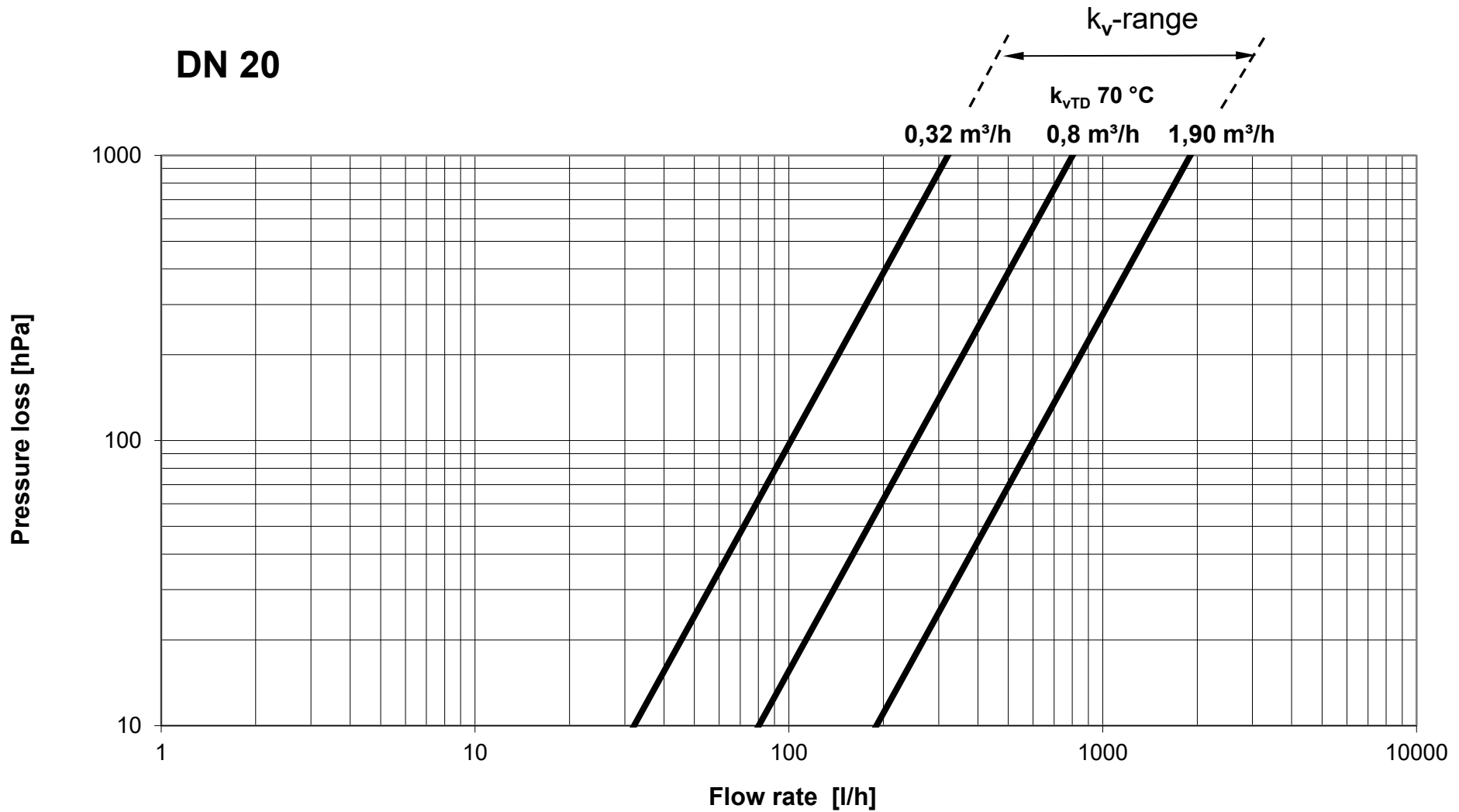
Durchflussdiagramm KEMPER THERM automatisches Zirkulations-Regulierventil, Figur 140 / 142 (30°C - 50°C)



Flow diagram
KEMPER THERM thermostatic balancing valve,
Figure 140 / 142 (30°C - 50°C)



Flow diagram
KEMPER THERM thermostatic balancing valve,
Figure 140 / 142 (30°C - 50°C)



Flow diagram
KEMPER THERM thermostatic balancing valve,
Figure 140 / 142 (30°C - 50°C)

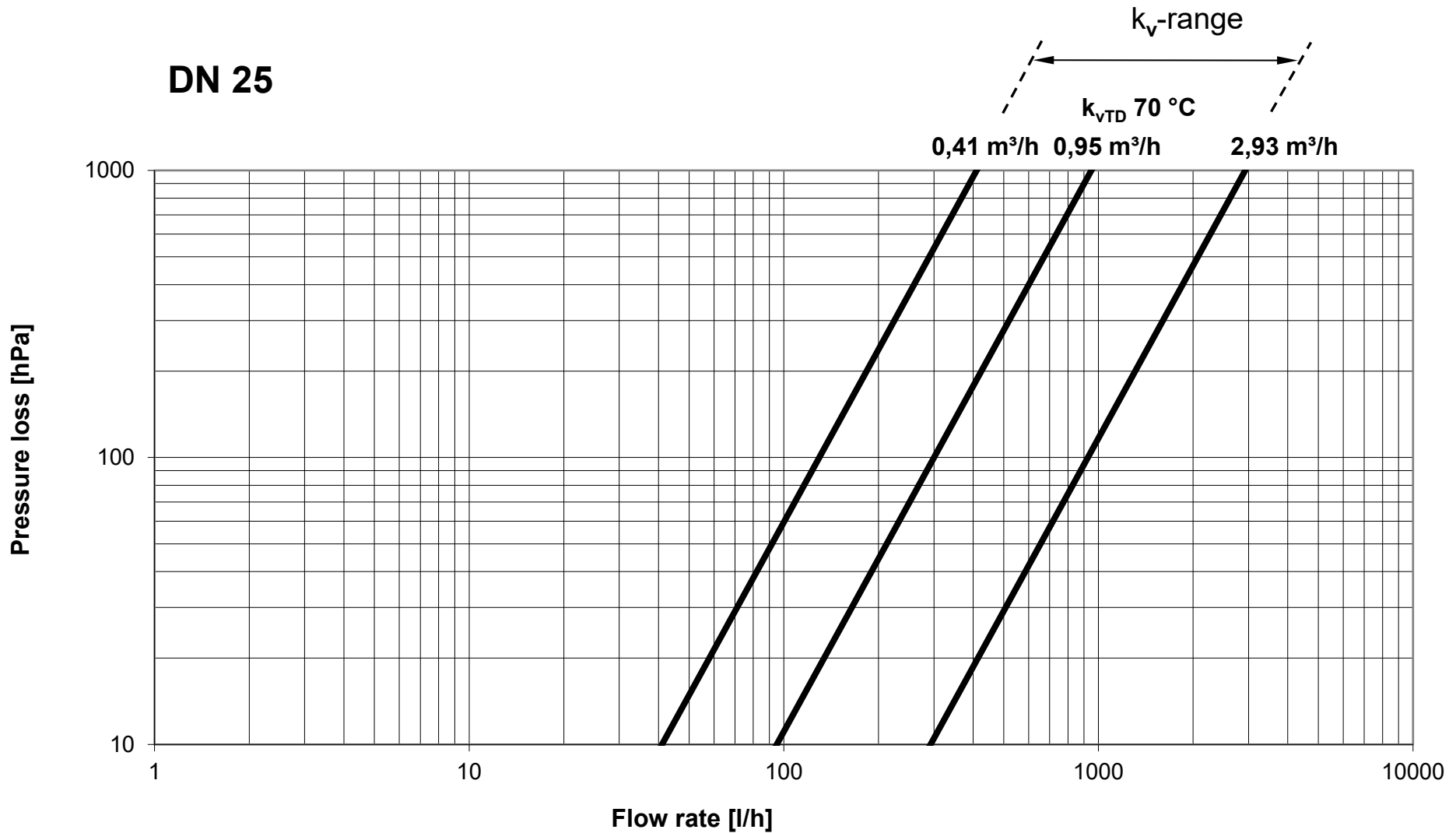


Diagramme de débit
KEMPER THERM vanne de régulation de circulation automatique
Fig. 140 / 142 (30°C - 50°C)

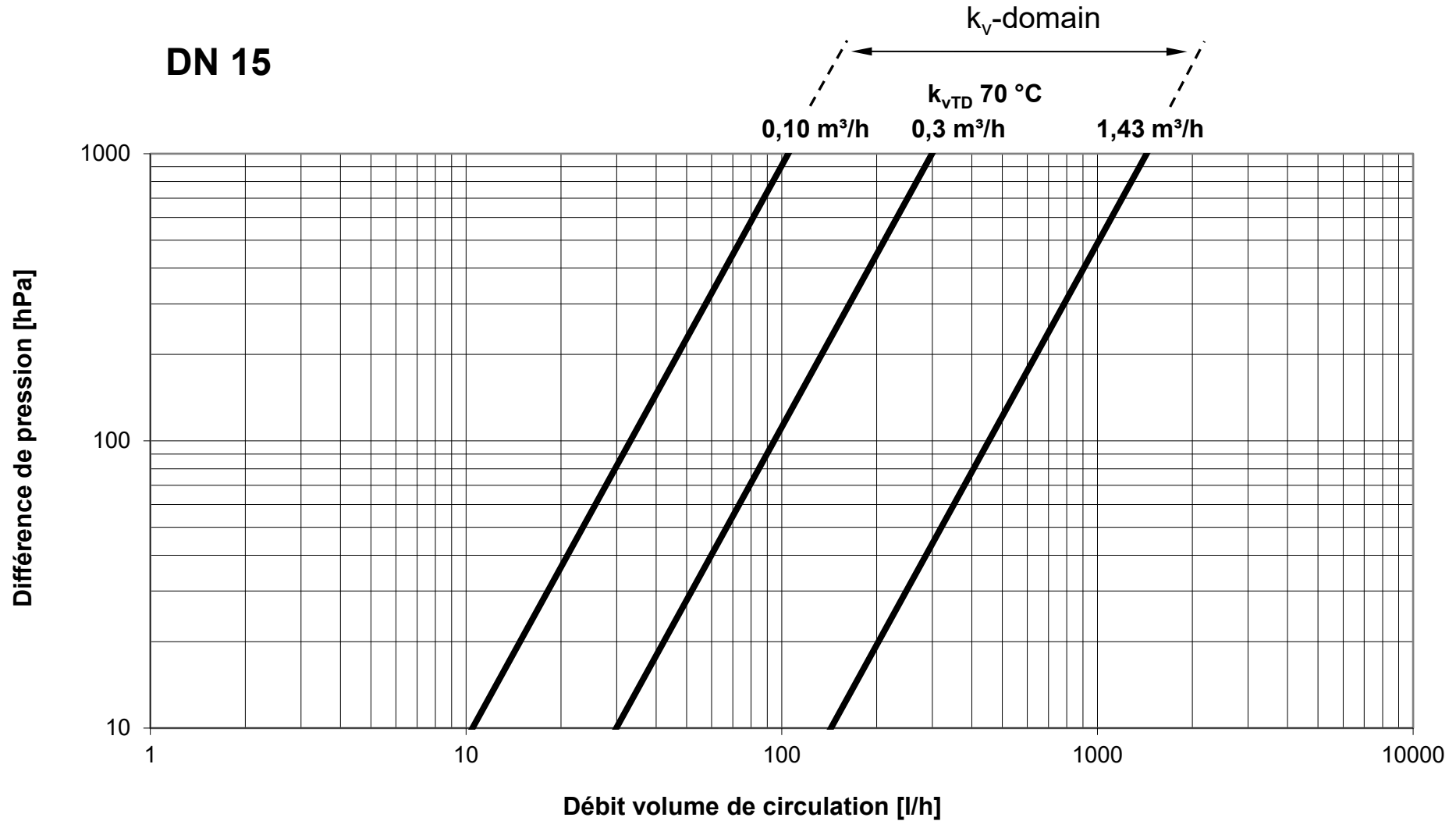


Diagramme de débit
KEMPER THERM vanne de régulation de circulation automatique
Fig. 140 / 142 (30°C - 50°C)

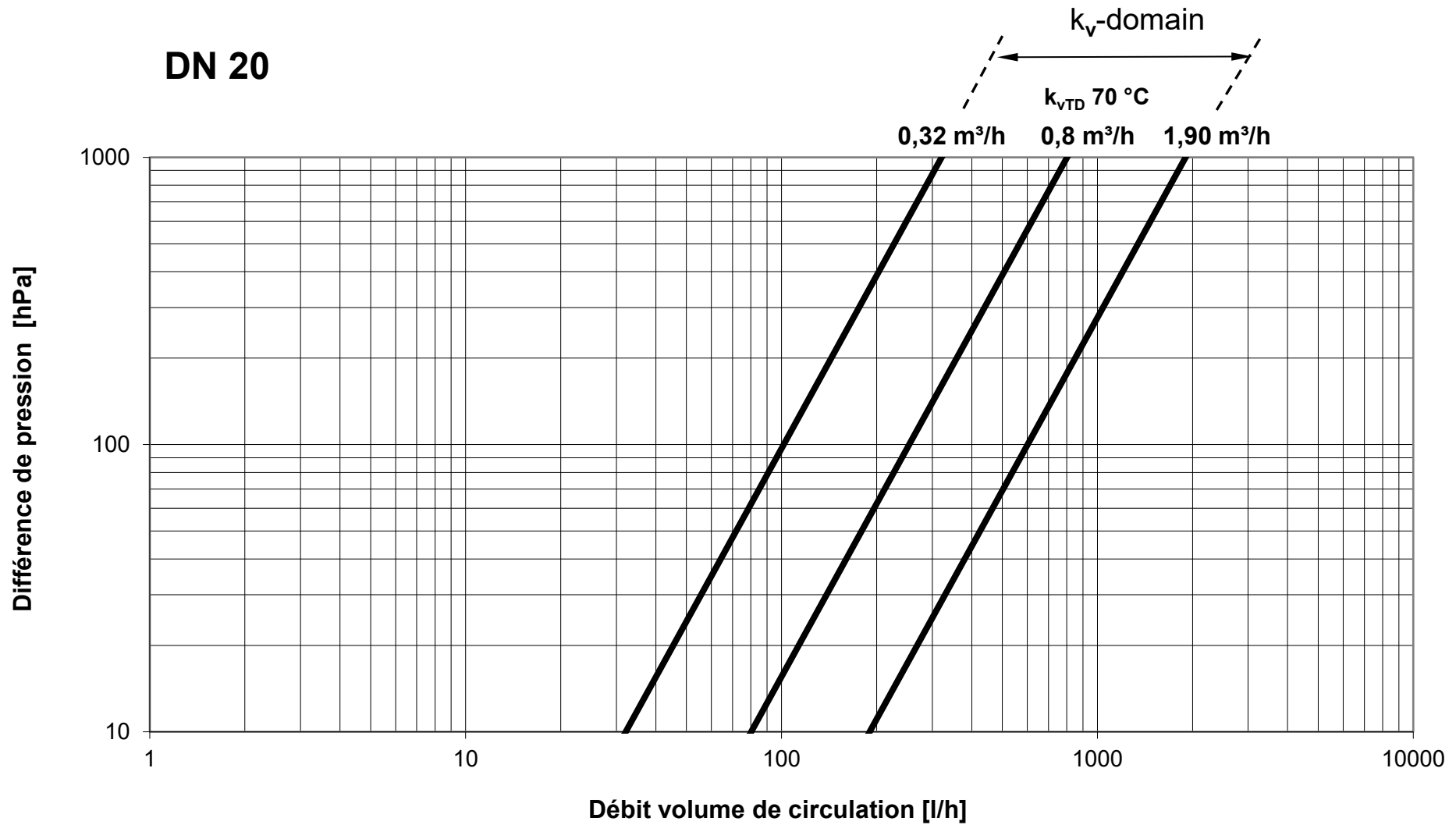


Diagramme de débit
KEMPER THERM vanne de régulation de circulation automatique
Fig. 140 / 142 (30°C - 50°C)

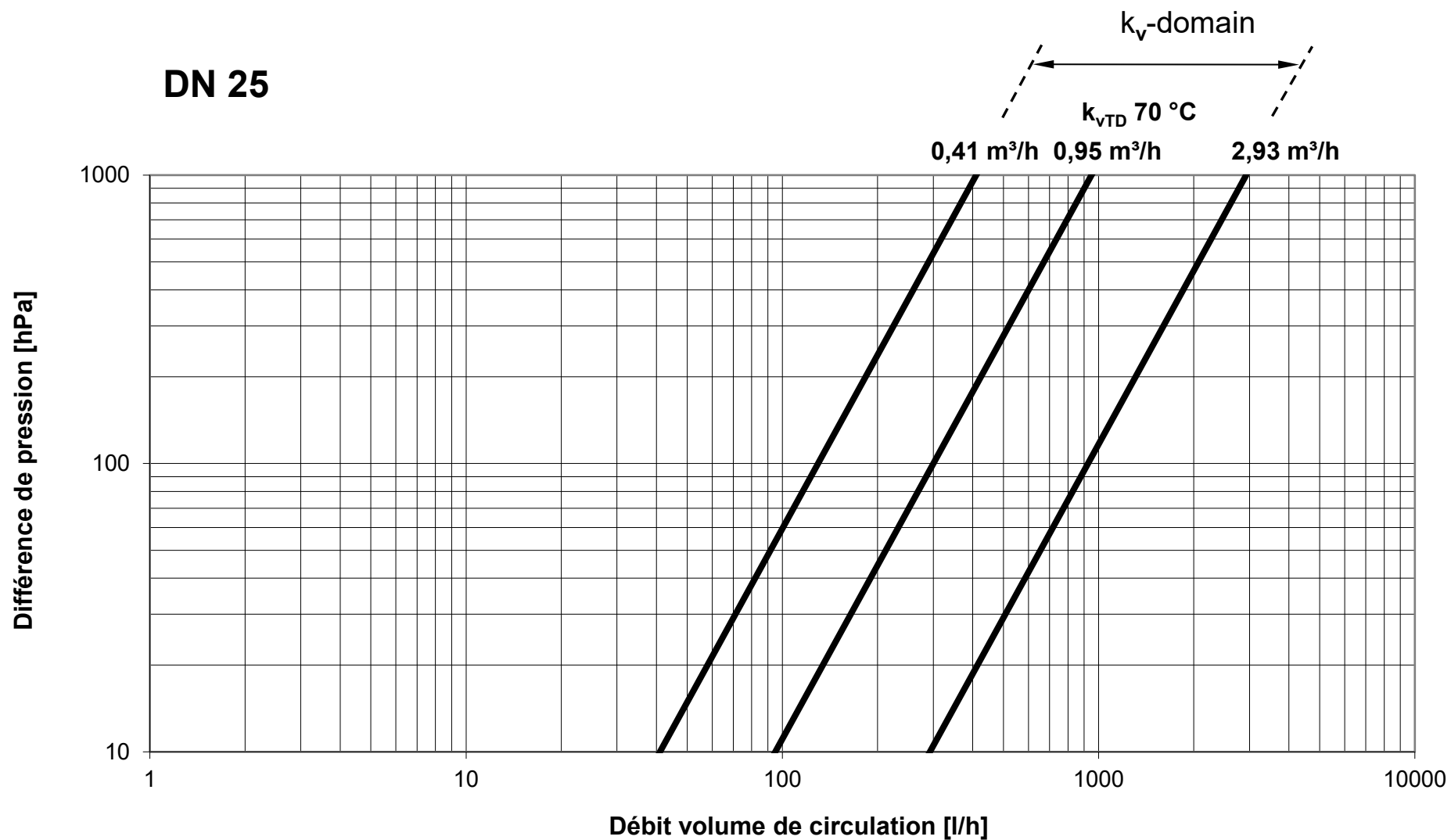


Diagramma di flusso KEMPER THERM valvola di regolazione automatica della circolazione Fig. 140 / 142 (30°C - 50°C)

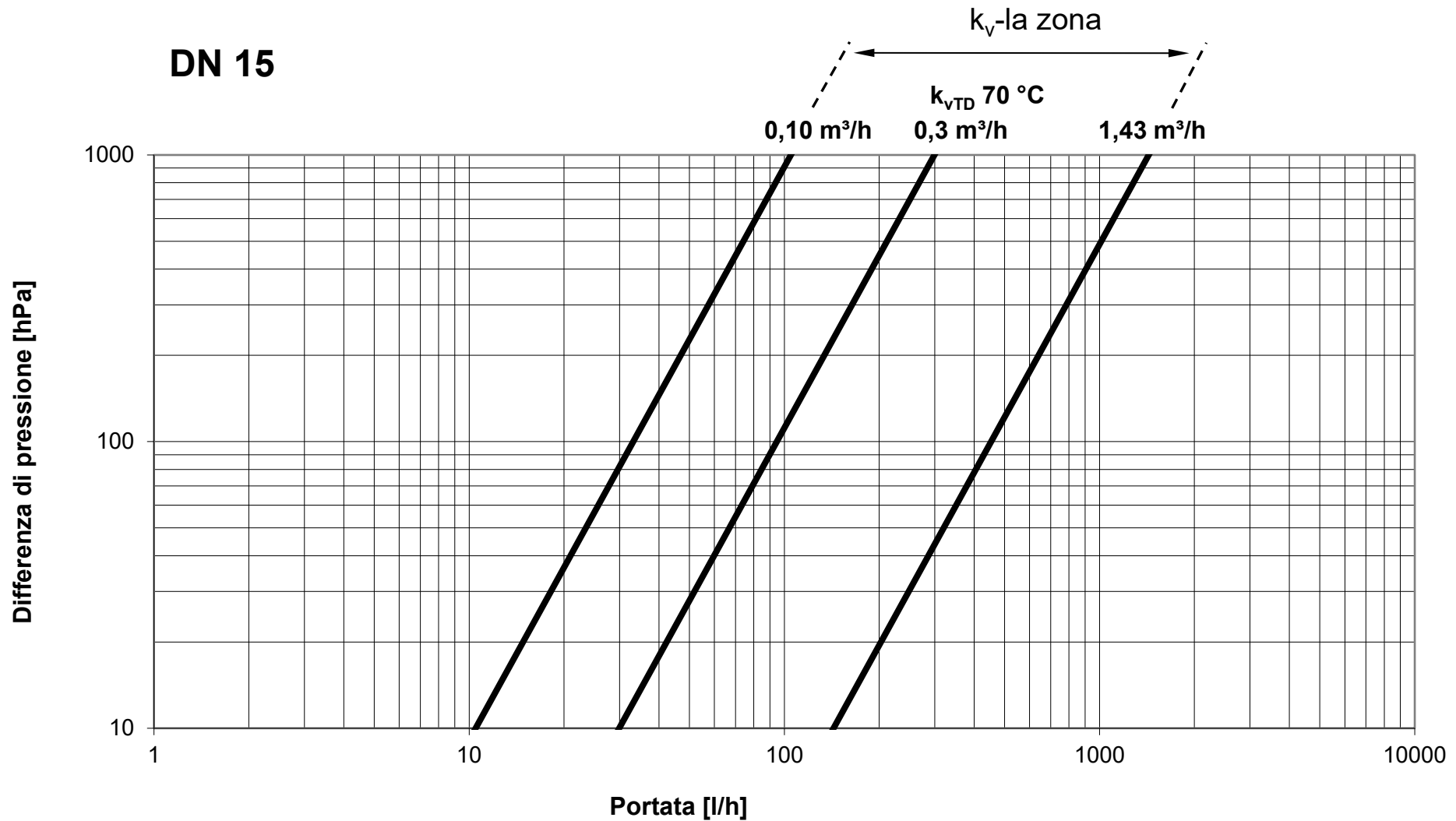


Diagramma di flusso KEMPER THERM
valvola di regolazione automatica della circolazione
Fig. 140 / 142 (30°C - 50°C)

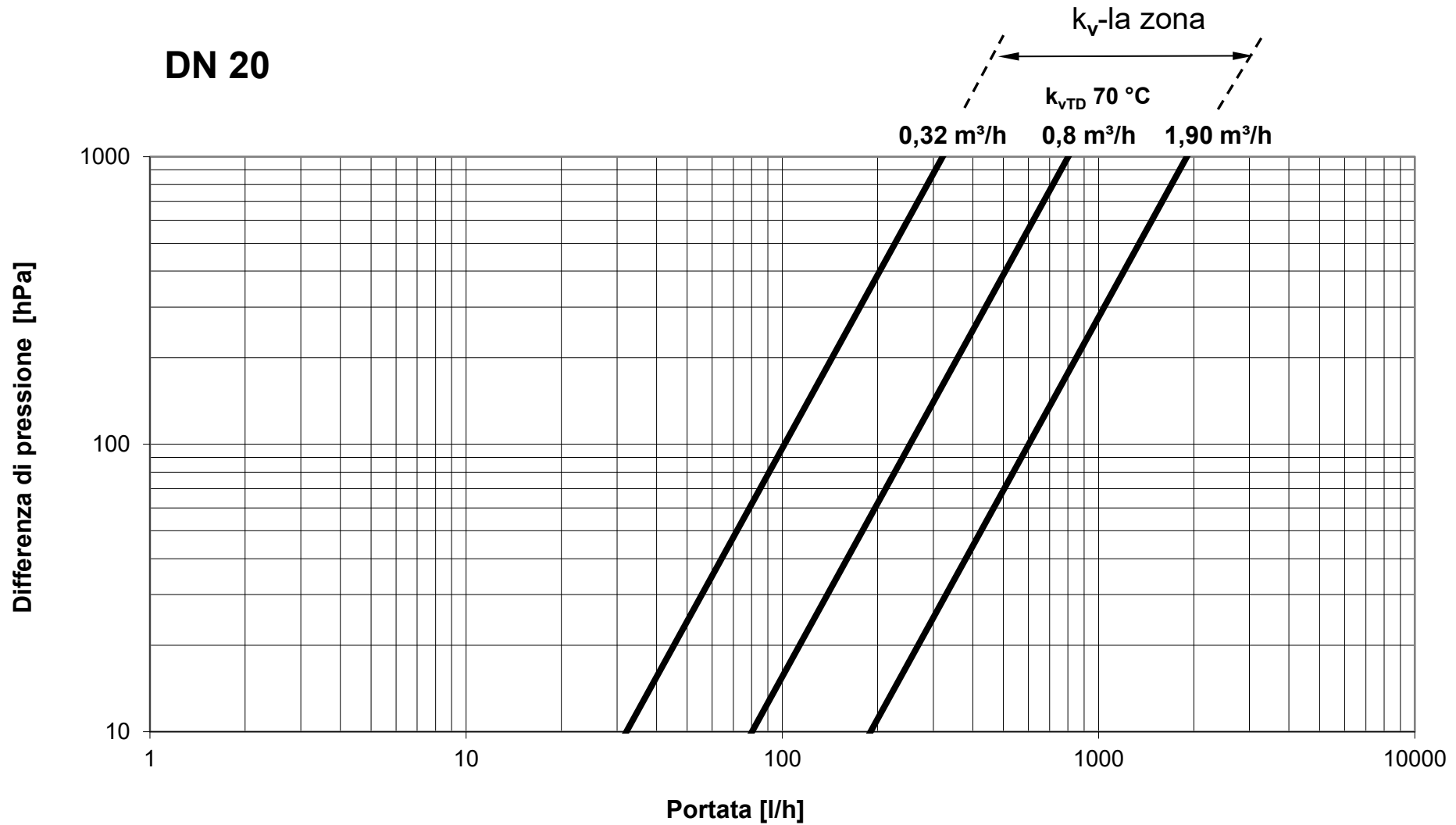
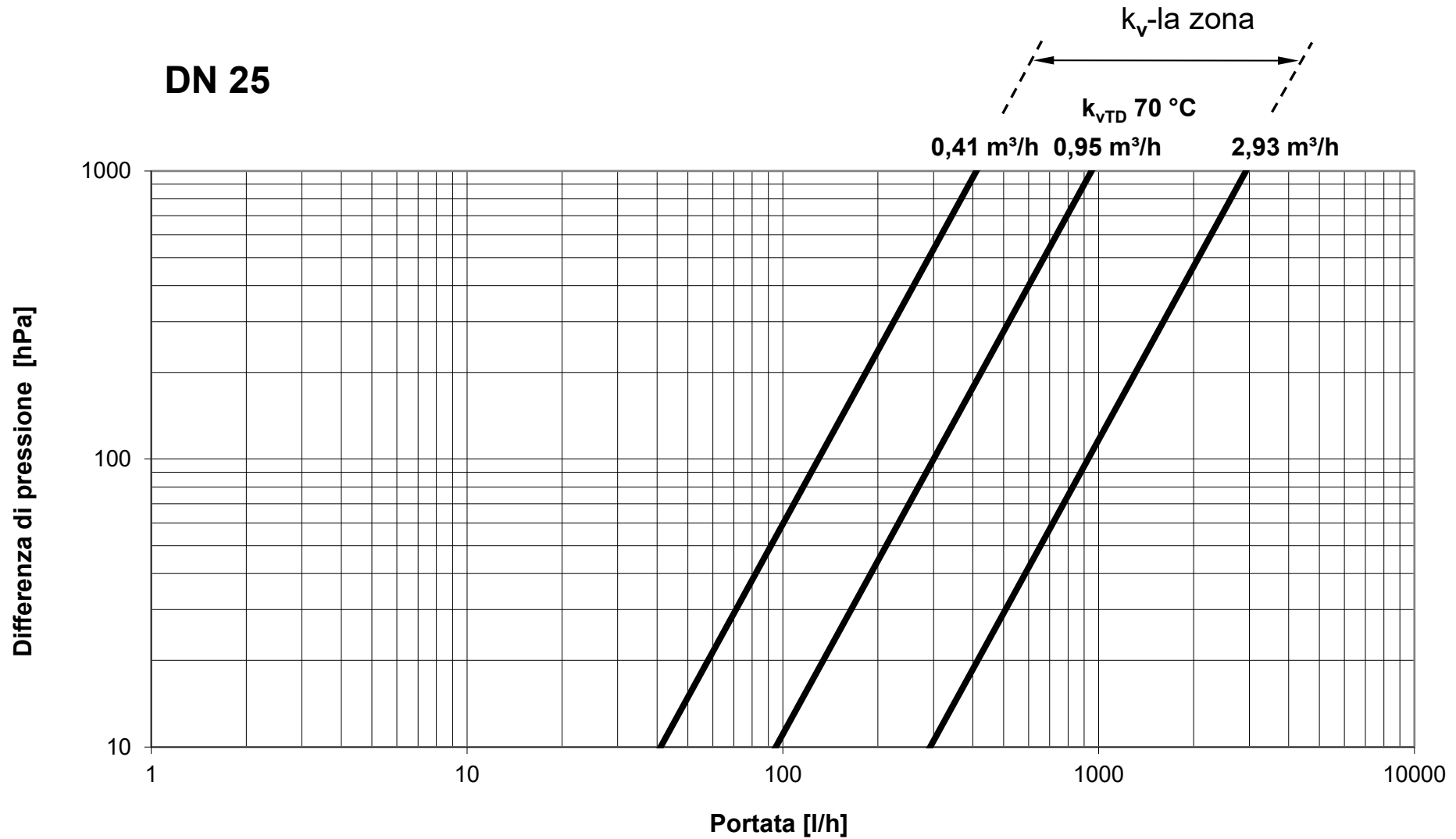
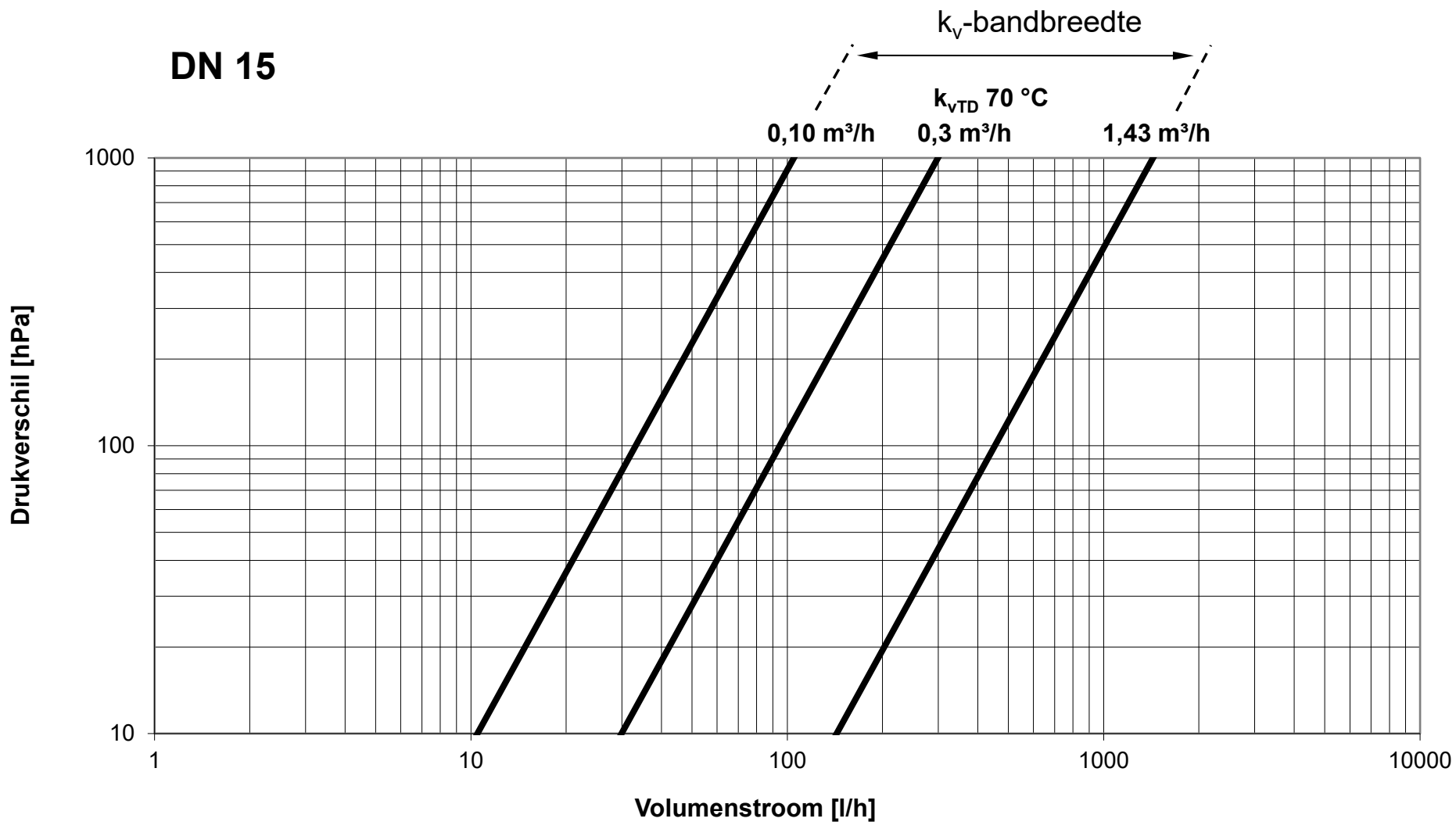


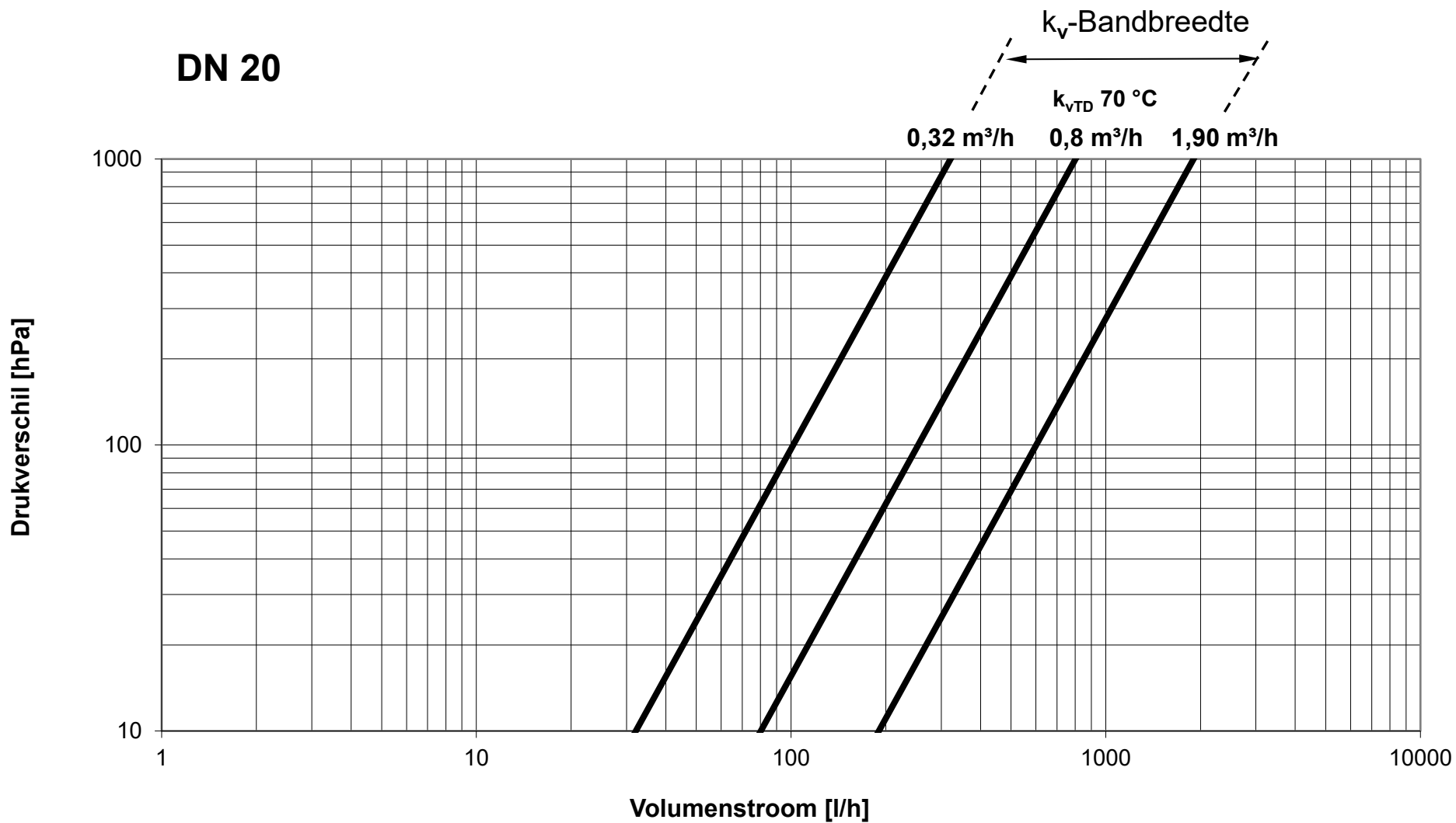
Diagramma di flusso KEMPER THERM
valvola di regolazione automatica della circolazione
Fig. 140 / 142 (30°C - 50°C)



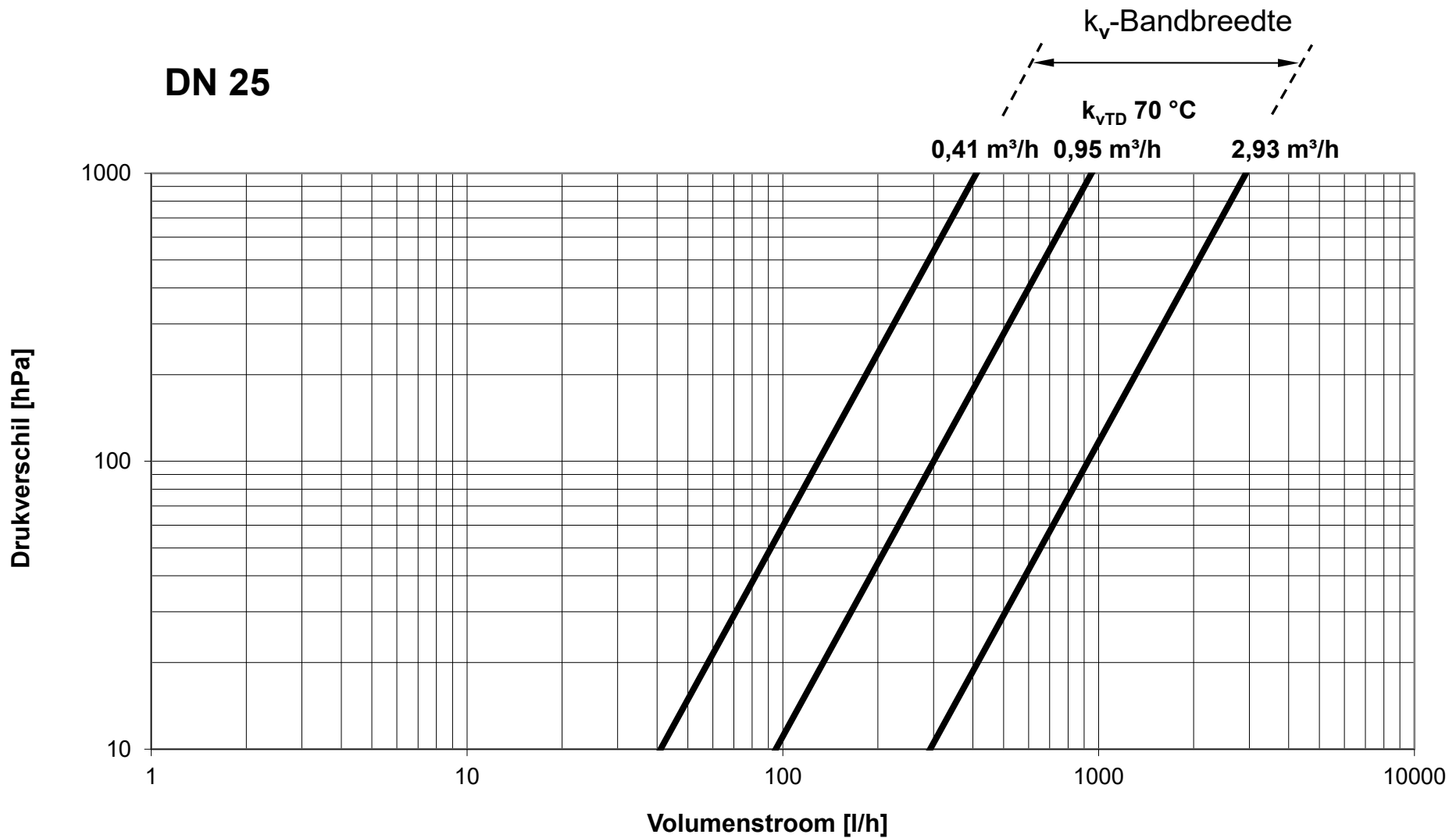
Flowdiagram
KEMPER THERM thermostatische inregelafsluiter,
Figuur 140 / 142 (30°C - 50°C)



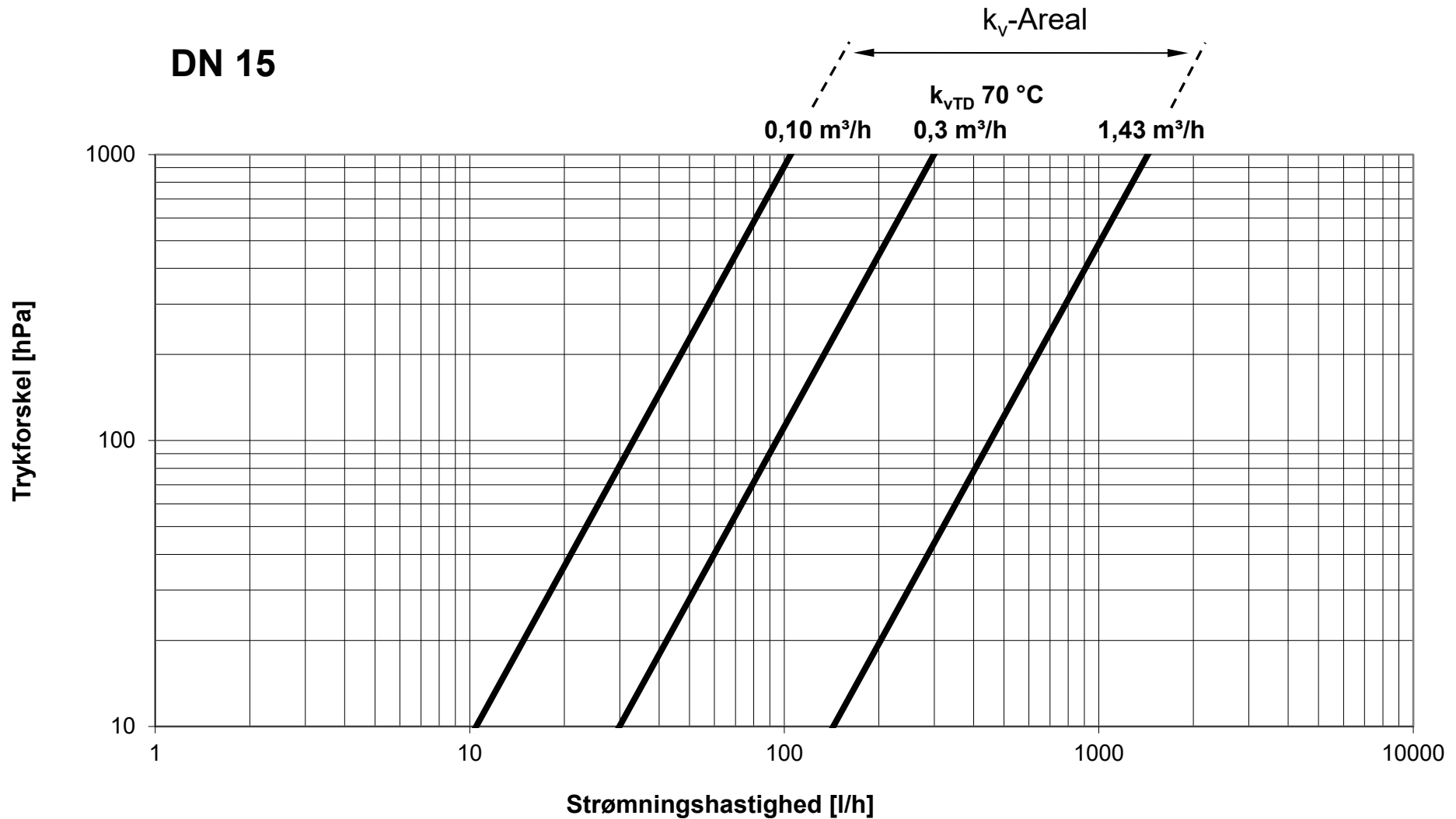
Flowdiagram KEMPER THERM thermostatische inregelafsluiter, Figuur 140 / 142 (30°C - 50°C)



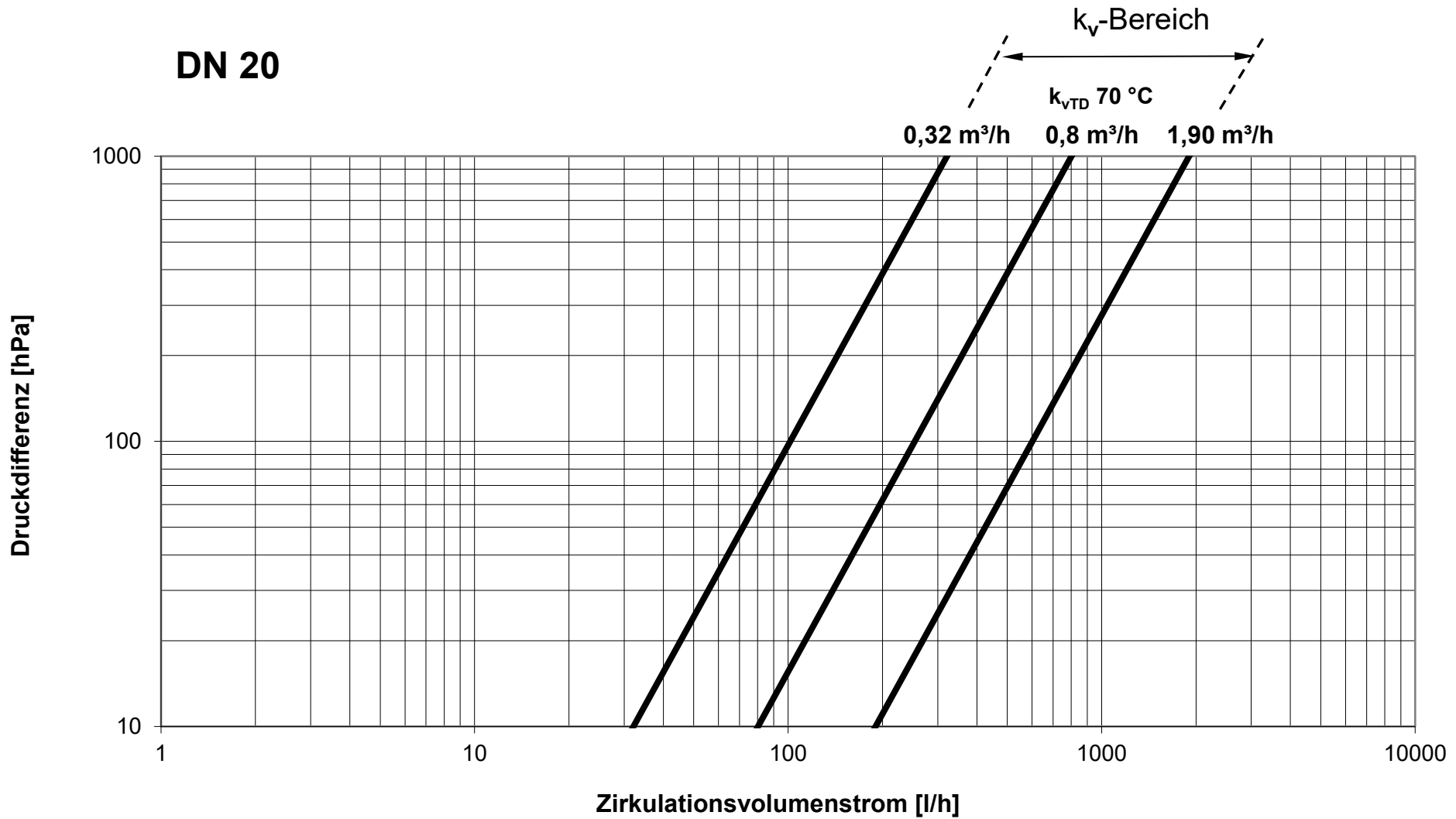
Flowdiagram
KEMPER THERM thermostatische inregelafsluiter,
Figuur 140 / 142 (30°C - 50°C)



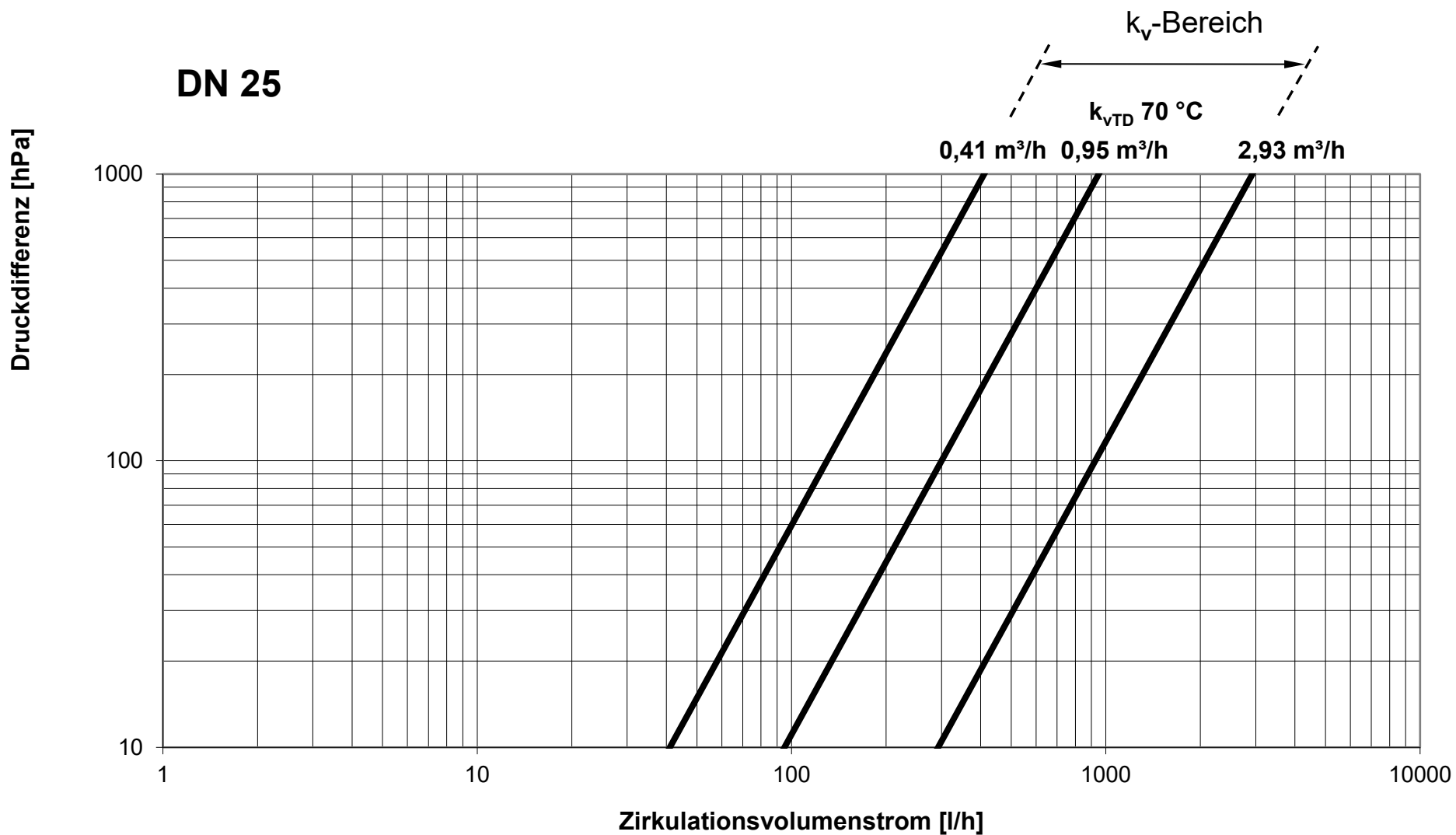
Flowdiagram
KEMPER THERM automatisk cirkulationsreguleringsventil,
Fig. 140 / 142 (30°C - 50°C)



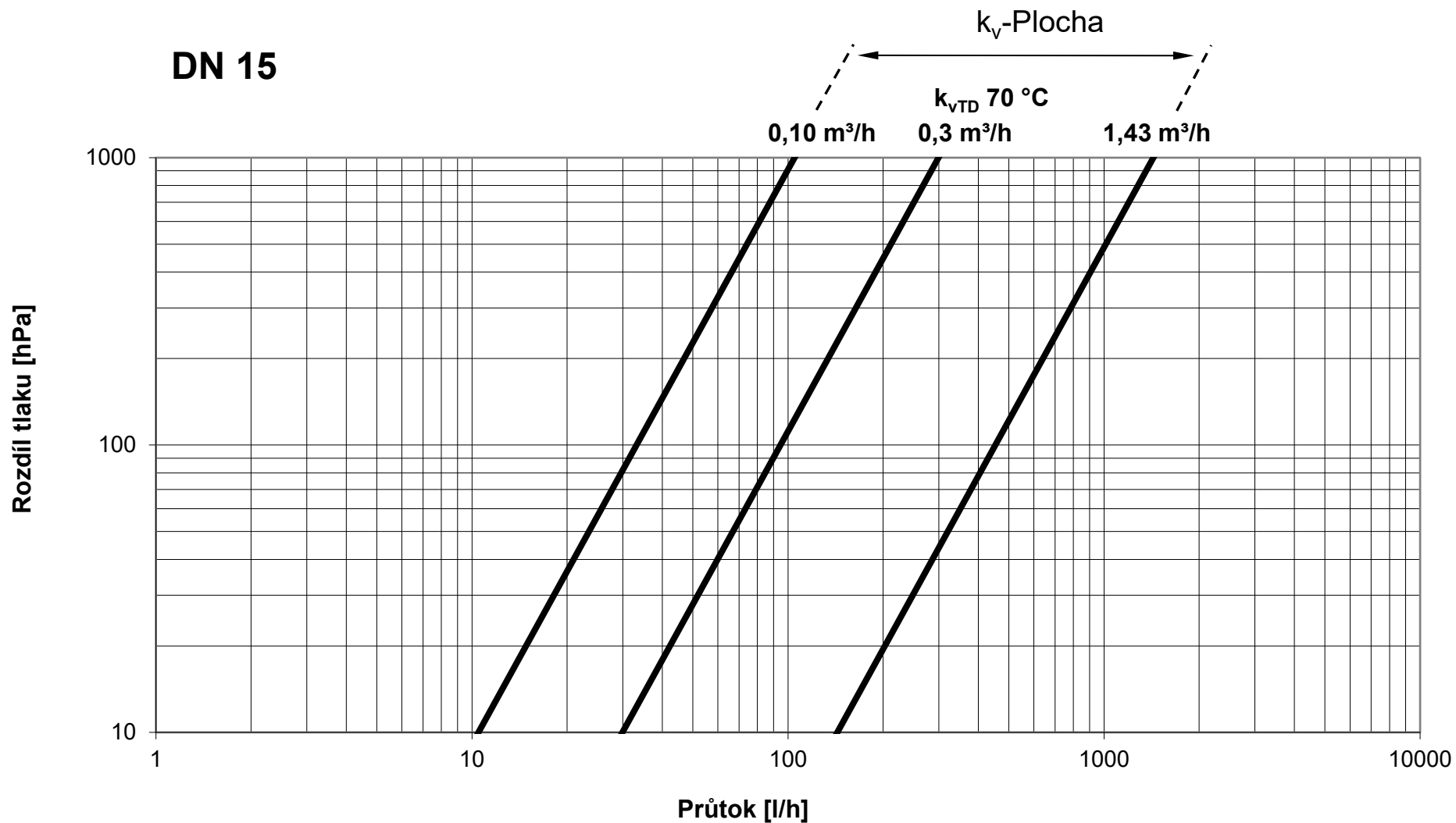
Flowdiagram
KEMPER THERM automatisch cirkulationsreguleringsventil,
Fig. 140 / 142 (30°C - 50°C)



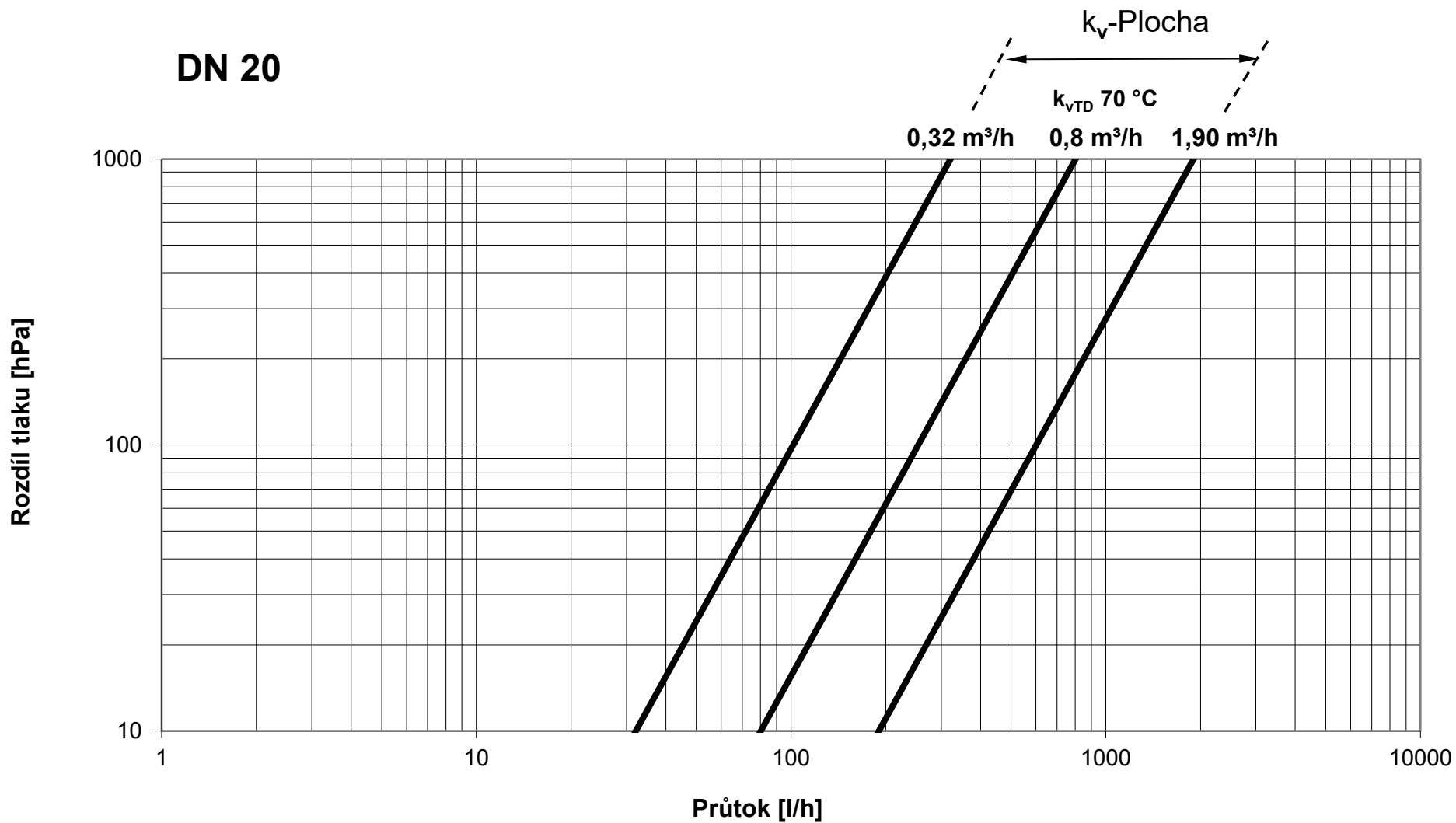
Flowdiagram
KEMPER THERM automatisch cirkulationsreguleringsventil,
Fig. 140 / 142 (30°C - 50°C)



Průtokový diagram
KEMPER THERM automatický cirkulační-regulační ventil
Fig. 140 / 142 (30°C - 50°C)



Průtokový diagram KEMPER THERM automatický cirkulační-regulační ventil Fig. 140 / 142 (30°C - 50°C)



Průtokový diagram KEMPER THERM automatický cirkulační-regulační ventil Fig. 140 / 142 (30°C - 50°C)

