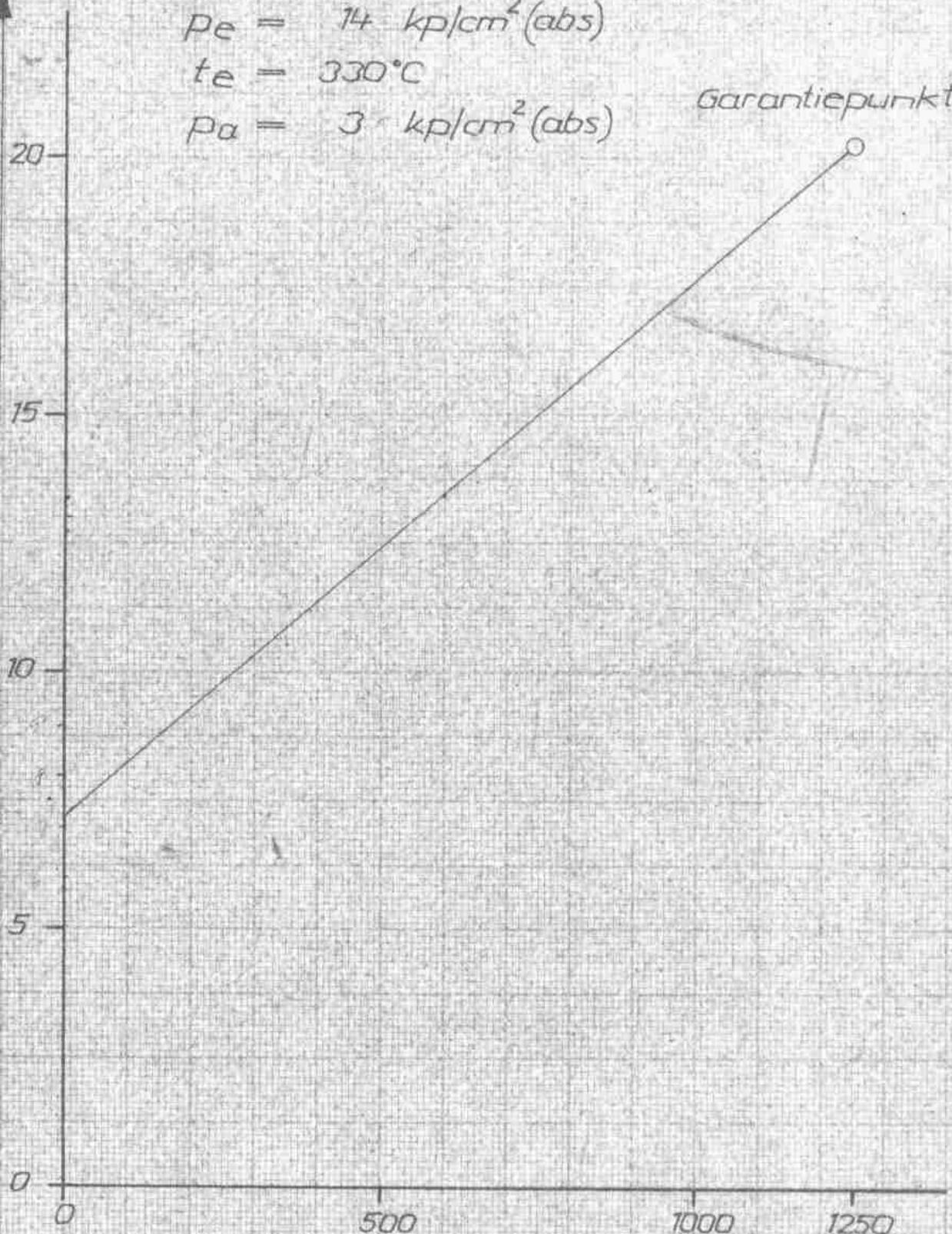


## 7.24

Dampfdurchsatz  $m^3/t/h$

$$p_e = 14 \text{ kp/cm}^2 (\text{abs})$$
$$t_e = 330^\circ\text{C}$$
$$p_a = 3 \text{ kp/cm}^2 (\text{abs})$$

Garantiepunkt



Klemmenleistung  $N_{Kl}$  in kW