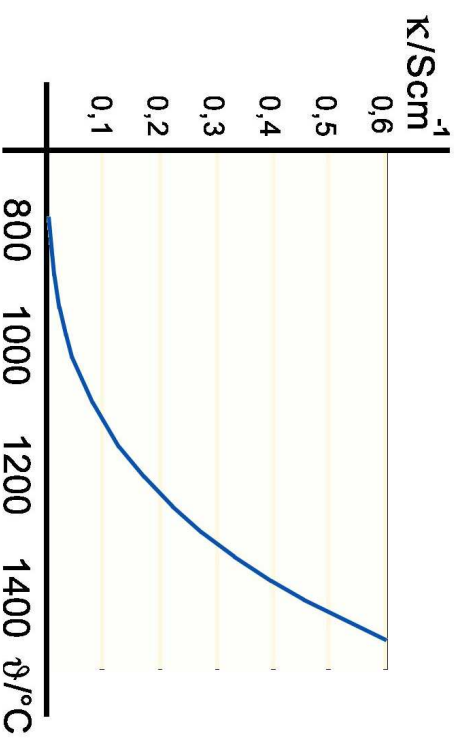
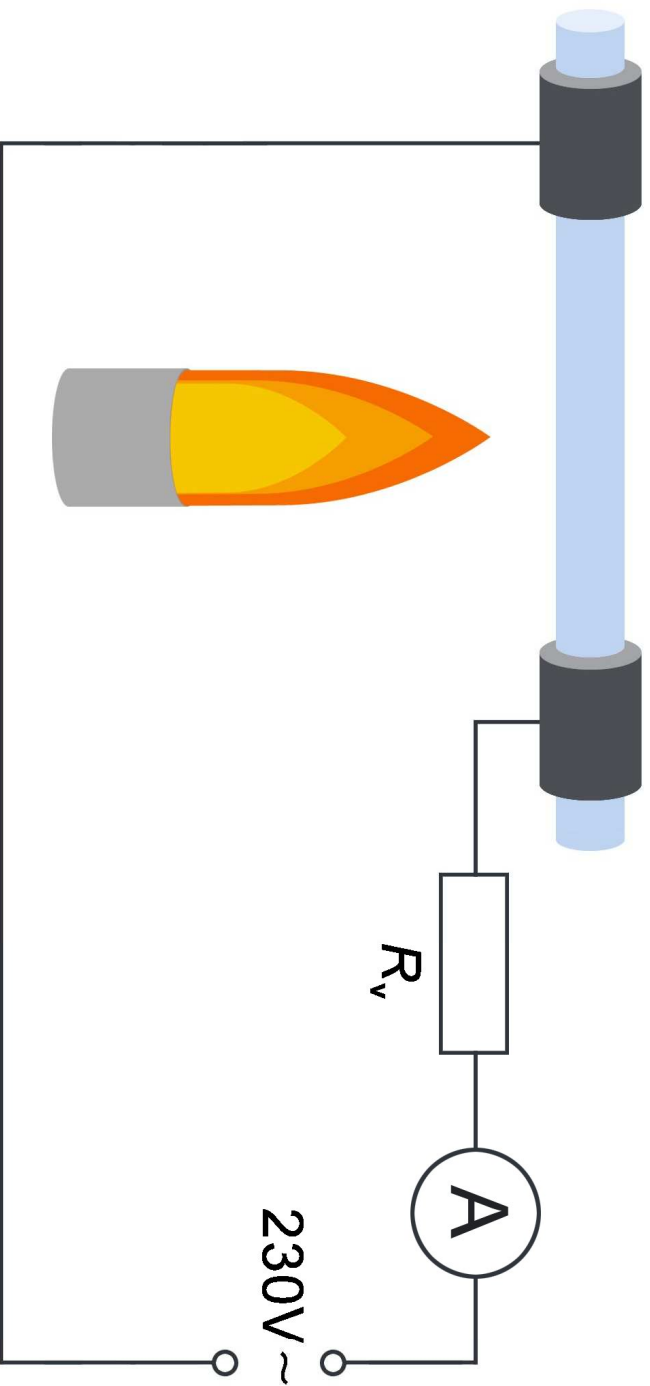


## Leitfähigkeit von Glas



$$K = n \cdot b$$

$n$  – Dichte der beweglichen Ladungen

$$[n] = \text{As/m}^3$$

$b$  – Beweglichkeit,  $b = v/E$  [ $b$ ] =  $\text{m}^2/\text{Vs}$

$$b = b_0 e^{-\frac{T_0}{T}} \quad k = k_0 e^{-\frac{T_0}{T}}$$