



$$\begin{aligned} & \text{Eisen } 83 \text{ Hz/nm} \\ & 4981935 \text{ Hz} \\ & - 4981339 \text{ Hz} \\ & \hline & 596 \text{ Hz} \end{aligned}$$

$$\begin{aligned} & \text{Au } 80 \text{ Hz/nm} \\ & \text{Ganze Fläche} \\ & 4981484 \text{ Hz} \\ & - 4981080 \text{ Hz} \\ & \hline \end{aligned}$$

$$599 \text{ Hz} \div \frac{83 \text{ Hz}}{\text{nm}} = 7,18 \text{ nm Eisen} \quad 404 \text{ Hz} \div \frac{80 \text{ Hz}}{\text{nm}} = 5,05 \text{ nm}$$

$$\begin{aligned} & \text{Au-Kül } 80 \text{ Hz/nm} \\ & 4980870 \text{ Hz} \\ & - 4975561 \text{ Hz} \\ & \hline & 5249 \text{ Hz} \div \frac{80 \text{ Hz}}{\text{nm}} = 65,61 \text{ nm} \end{aligned}$$

$$\begin{aligned} & \text{Skalenträtlz bewegt } 729 \\ & 60 \text{ Skalenträtlz} \hat{=} 3 \text{ mm} \\ & 1 \text{ " } \hat{=} 0,05 \text{ mm} \\ & 729 \text{ " } \hat{=} 6,45 \text{ mm} \end{aligned}$$

$$\frac{65,61 \text{ nm}}{6,45 \text{ mm}} = 10,17 \frac{\text{nm}}{\text{mm}}$$