

$\times 10^4$

processname=ThumExcel | structure=CTLM | ri=150 | description=3_10

Widerstand
Fit: $R^2 = 99.63\%$

Widerstand (Ω)

4

3

2

1

0

-200

-100

0

100

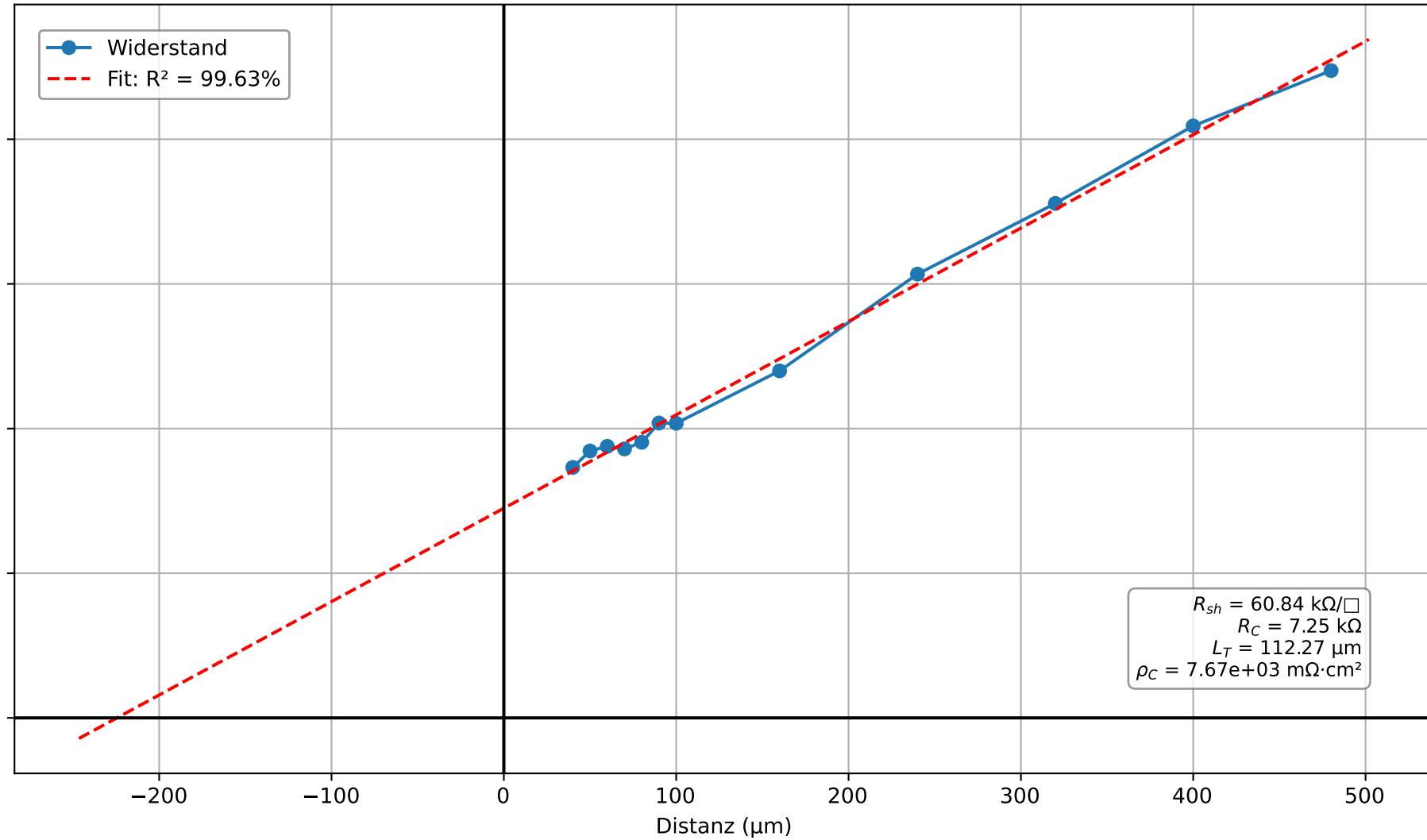
200

300

400

500

Distanz (μm)



$$\begin{aligned} R_{sh} &= 60.84 \text{ k}\Omega/\square \\ R_C &= 7.25 \text{ k}\Omega \\ L_T &= 112.27 \mu\text{m} \\ \rho_C &= 7.67\text{e}+03 \text{ m}\Omega\cdot\text{cm}^2 \end{aligned}$$