$P_{max} = 925.29\ gp + 0.04\ gp = 925.33\ gp$

$P_{min} = 46.52\ gp - 0.04\ gp = 46.48\ gp \Rightarrow$ Scalo 0 per misure h_0

$h_{i\,max} = 230.60\ mm + 0.02\ mm = 230.62\ mm$

$h_{i\,min} = 225.56\ mm - 0.02\ mm = 225.54\ mm$

Offset X = 0 gp

Offset Y = 225.54 mm

$$Scala\ X = \frac{925.33\ gp - 0\ gp}{18\ cm\ g} \cong 52\ \frac{gp}{cm\ g}$$

$$Scala\ Y = \frac{230.62\ mm - 225.54\ mm}{28\ cm\ g} \cong 0.2\ \frac{mm}{cm\ g}$$

$\Delta h_i = 0.02\ mm$

$\Delta h_0 = 0.08\ mm$

$$C \cong \frac{(230.54\ mm - 225.56\ mm)}{(925.29\ gp - 0\ gp)} \cong 0.005\ \frac{mm}{gp}$$