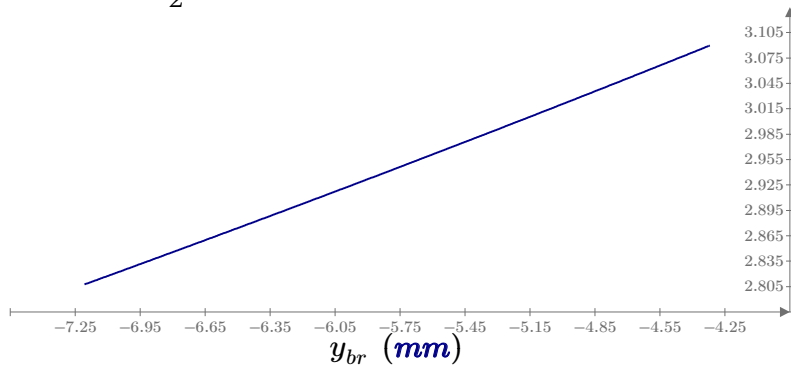
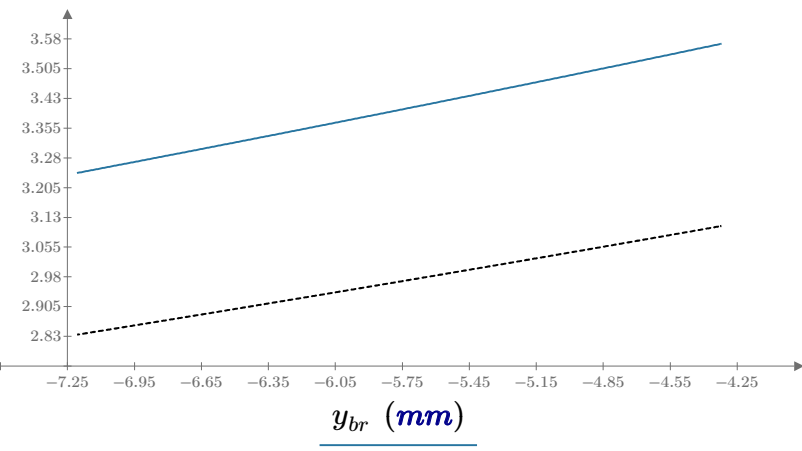


$$\tau_{zym}(y_{br}) := \frac{\frac{T_{AA}}{2}}{\frac{J_{ACn}}{2}} \cdot \frac{S_{2ACn}(y_{br})}{2 \cdot b_r(y_{br})}$$



$$\tau_{zym}(y_{br}) \left(\frac{\text{kgf}}{\text{mm}^2} \right)$$

$$\tau_{zp}(y_{br}) := \frac{\tau_{zym}(y_{br})}{\cos(30 \text{ deg})} \quad \tau_{zpp}(y_{br}) := \frac{\tau_{zym}(y_{br})}{\cos(\alpha(y_{br}) \text{ deg})}$$



$$\tau_{zp}(y_{br}) \left(\frac{\text{kgf}}{\text{mm}^2} \right)$$

$$\tau_{zpp}(y_{br}) \left(\frac{\text{kgf}}{\text{mm}^2} \right)$$
