



Sect. $M_y(\epsilon) = -267 \text{ m.kN}$
 Sect. $M_z(\epsilon) = -37 \text{ m.kN}$
 Sect. $N(\epsilon) = -68 \text{ kN}$

anch. $\epsilon_{\text{eránico}} = 0.404$

$z = -0.142y + 0.221$
 fibers. baricentro compresión = (0.05, 0.214)

$z = -0.495y + 0.094$
 fibers. baricentro tracción = (-0.013, -0.020)

$z = 7.05y - 0.113$

internal forces axis.
 $M_y = -300 \text{ m.kN}$
 $M_z = -50 \text{ m.kN}$