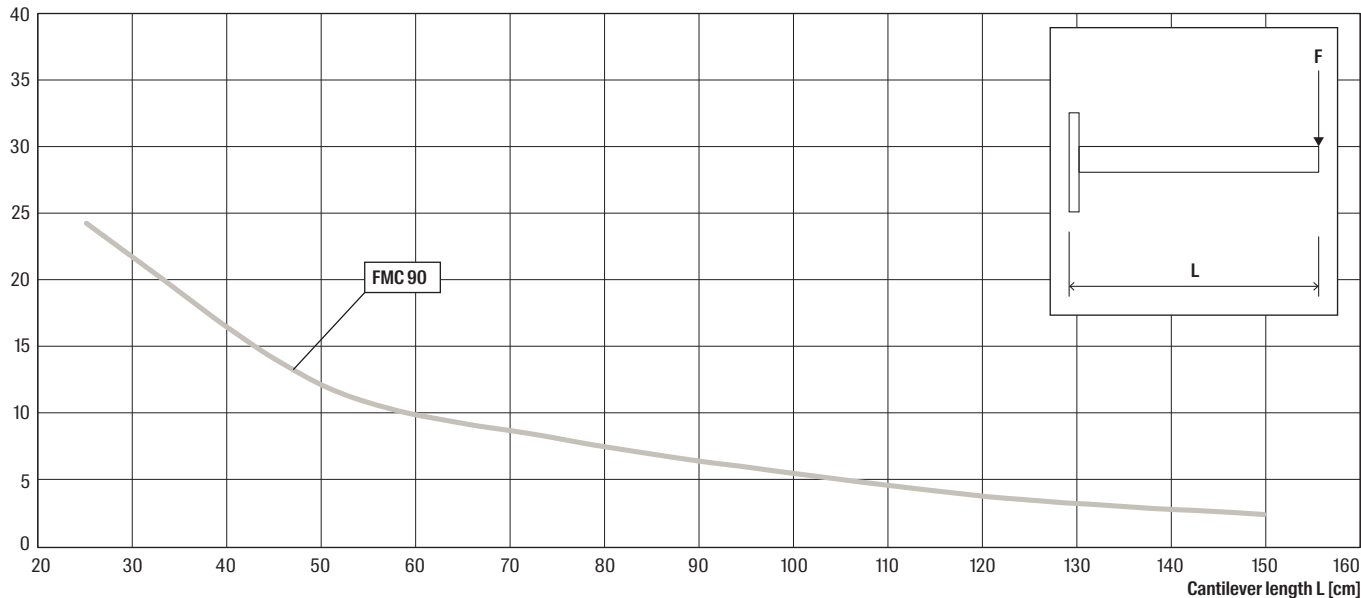


Load case 2

F [kN]**



** The permissible stress is calculated acc. EN 1993; $\sigma_{rec} = f_{yk} / (\gamma_L \cdot \gamma_{MO})$ with $\gamma_L = 1.4$ and $\gamma_{MO} = 1.0$. Lower value of permissible stress (shear, bending or combined) or max. deflection ($L/150$) is decisive