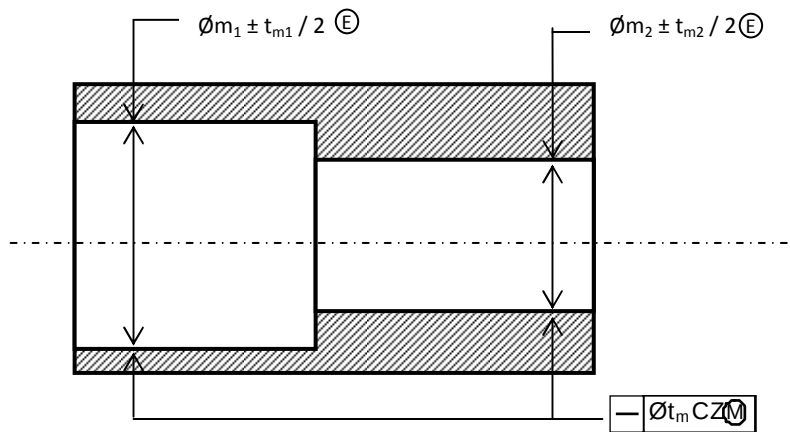
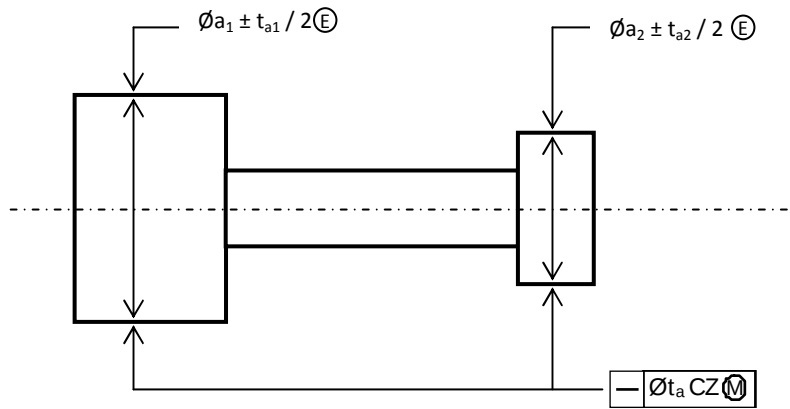




Je dois choisir : $t_a + t_m < J_1 \text{ mini} + J_2 \text{ mini}$

avec $J_1 \text{ mini} = (\varnothing m_1 - t_{m1} / 2) - (\varnothing a_1 + t_{a1} / 2)$ et $J_2 \text{ mini} = (\varnothing m_2 - t_{m2} / 2) - (\varnothing a_2 + t_{a2} / 2)$