

II

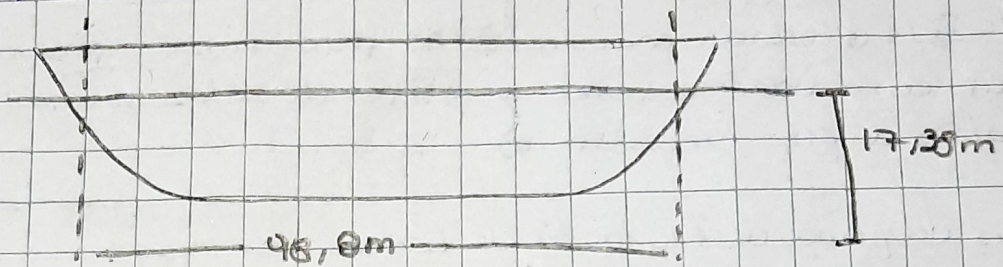
Datos $\rightarrow \Delta = 2500 \text{ LT}$

$$L_{pp} = 98,8 \text{ m o } 324 \text{ ft}$$

$$P_{maja} = 17,38 \text{ m o } 57 \text{ ft.}$$

$$Cubado: 4,27 \text{ m o } 14 \text{ ft.}$$

m según excel.



$$G_{incl} = \frac{22615 (\text{kg} \cdot \text{ft})}{2528 (\text{ft})} = 8,94 \text{ ft}$$

$$K_{G_{incl}} = K_{G_T} - G_{incl}$$

$$= 12,375 (\text{ft}) - 8,94 (\text{ft})$$

$$K_{G_{incl}} = 3,435 (\text{ft}) //$$

$$K_{G_{Ln}} = \frac{3,435 (\text{ft}) \cdot 2528 - 43 (\text{ft}) \cdot 25 \text{ Et}}{2500 \text{ LT}}$$

$$K_{G_{Ln}} = 2,991 (\text{ft})$$