

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

$$M_{\text{ANGA}} = 17,38 \text{ mt}$$

$$L_{\text{pp}} = 98,8 \text{ mt}$$

$$\text{Calado} = 4,27 \text{ mt}$$

$$m = 22615 \text{ (Lt} \times \text{ft)}$$

$$GM_{\text{incl}} = \frac{22615 \text{ (Lt} \times \text{ft)}}{2528 \text{ (Lt)}} = 8,94 \text{ (ft)}$$

$$KG_{\text{incl}} = KMT = GMT$$

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

$$KG_{\text{inc}} = 3,435$$

$$KG_{\text{liv}} = \frac{(3,435 \text{ (ft)}) \times 2528 \text{ (Lt)}}{2500 \text{ (Lt)}} - (43 \text{ (ft)} \times 28 \text{ (Lt)})$$

$$KG_{\text{Liv}} = 2,99 \text{ (ft)}$$