



#### MAIN DIMENSIONS

LENGTH OVERALL	$L_{OA}$	4.10 m
LENGTH OF WATERLINE	$L_{WL}$	3.81 m
BEAM	$B$	1.60 m
BEAM OF WATERLINE	$B_{WL}$	1.41 m
DRAFT	$T_C$	0.125 m
FREEBOARD AFT	$F_A$	0.375 m
FREEBOARD FORWARD	$F_F$	0.525 m
VOLUME DISPLACEMENT	$\nabla$	0.31 m <sup>3</sup>
LONGITUDINAL CENTRE OF BUOYANCY	$L_{CB}$	-7.0 %
PRISMATIC COEFFICIENT	$C_p$	0.66

# electric

LINES  
SHEET EL.1/3, SIZE A2  
SCALE 1:10

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APRIL 2023