



Principal Characteristics

LOA = 14251,397 mm	BOA = 3632,223 mm
D = 2951,133 mm	T = 1736,7 mm
Lwl = 12550,182 mm	Bwl = 3377,965 mm
Cb = 0,294	Cp = 0,564
Displacement = 22199,35 kgf	S = 45,457 m ²

PROJECT SKOYERN	
COMPANY LP Pierre Guéguin	
AUTHOR	
DATE 19/02/2025	DRAWING NUMBER 1
UNIT millimeters	SCALE 1/374,448 millimeters/inches
SHEET 1 OF 1	