EXHIBIT 7.3B: J/105 CLASS WEIGHT CERTIFICATE  Boat Name				ololan
Configuration for Certification (Check & comment all items; boat must comply @ inspection)  V-berth cushions  Dodger frame and dodger (in standard location)  In battery (in standard location for interior layout of the boat)  Water tank, empty in standard location  Cooker, in standard location  Systems Group(auto bilge pump, vanity sink, water pump, drawers in galley & nav table of verification (remove cable)  Genoa tracks  Shore power installation (remove cable)  Autopiot on the [wheel] in lazarette; (circle one)  Stereo/Radio System and speakers  Tiller (Wheel) (Circle one)  Other - Describe permanently installed only  Existing Corrector Weight: (Enter value as Correct in Net Weight calc line)  Fuel Weight - Circle value and enter in Net Weight line. Format is Kg(Lb). Fraction is Gauge.  0 < 5(11) <= 1/3				
Configuration for Certification (Check & comment all items; boat must comply @ inspection)  Verth cushions Dodger frame and dodger (in standard location) Vand battery (in standard location for interior layout of the boat) Water tank, empty in standard location Cooker, in standard location Vertilation Group Systems Group(auto bilge pump, vanity sink, water pump, drawers in galley & nav table Ventilation Group Genoa tracks Shore power installation (remove cable) Autopilot on the [wheel] fin lazarette] (circle one) Stereo/Radio System and speakers Tiller Wheel) (Circle one) Other - Describe permanently installed only  Existing Corrector Weight:  (Enter value as Correct in Net Weight calc line)  Fuel Weight - Circle value and enter in Net Weight line. Format is Kg(Lb). Fraction is Gauge. 0 < 5(11) <= 1/3			Hull # _	601
— V-berth cushions — Dodger frame and dodger (in standard location) — V 2nd bettery (in standard location for interior layout of the boat) — Water tank, empty in standard location — V Water tank, empty in standard location — V Water tank, empty in standard location — V Cooker, in standard location — Systems Group(auto bilge pump, vanity sink, water pump, drawers in galley & nav table — Ventilation Group — Genoa tracks — Shore power installation (remove cable) — Autopilot on the [wheel] fin legarette] (circle one) — Stereo/Radlo System and speakers — Tiller (Wheel) (Circle one) — Other - Describe permanently installed only — (Enter value as Correct in Net Weight calc line)  Existing Corrector Weight: — (Enter value as Correct in Net Weight calc line)  Fuel Weight — Circle value and enter in Net Weight line. Format is Kg(Lb). Fraction is Gauge.  0 < 5(11) <= 1/3	Owner(s) JIM & LYNN M	ULLEN	· · · · · · · · · · · · · · · · · · ·	***************************************
Fuel Weight — Circle value and enter in Net Weight line. Format is Kg(Lb). Fraction is Gauge.  0 < 5(11) <= 1/3	Configuration for Certification (Check 8  V-berth cushions Dodger frame and dodger (in standard 2 2nd battery (in standard location for 2 2nd battery (in standard location 3 2 2nd battery (in standard location 3 2 2nd battery (in standard location 4 2 2nd battery (in standard location 4 2 2nd battery (in standard location 5 2 2nd battery (in standard location 5 2nd battery (in standard location 5 2nd battery (in standard location 6 2nd battery (in standard l	comment all itendered location) r interior layout of tion ranity sink, water ( able) ttej (circle one) s	the boat)	rs in galley & nav table)
Scale does auto-tare enter that in Gross and 0 in Lift Rig  Social Correction Weight: [3890(8576) – Net] =	fuel Weight Circle value and enter in N < 5(11) <= 1/3	let Weight line. Fo	ormat is Kg(L 1 <sup>3</sup> / <sub>4</sub> <25(55)< I	b). Fraction is Gauge.
Total New Correction Weight: Total Correction Weight – Existing Correction =  Document All New, Existing and Changed Correction Weights:  Neight (mark each w/weight amt. so visible)  Note Location or Change Amount + date	let Weight Calculation: Kg (Lb) Gross <u>8728</u> -Lift Rig + f scale does auto-tare enter that in Gross	(CIRCLE THE UN Correct # and 0 in Lift Rig	NTS) Fuel <u>  3</u>	3 = Net8695
Document All New, Existing and Changed Correction Weights:  Neight (mark each w/weight amt. so visible)  Note Location or Change Amount + date	Total Correction Weight: [3890(8576) –	- Net] =	<del>-0-</del>	(If neg. = 0)
Neight (mark each w/weight amt. so visible) Note Location or Change Amount + date	otal New Correction Weight: Total Cor	rection Weight —	Existing Corr	rection =
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Signatures:  K Mullen NWB M Benedict			AV Ber	redict