EXHIBIT 7.3B: J/105 CLASS WEIGHT CERTIFICATE   Date:_____

Boat Name _____ **Hull #** _____

Owner(s) _____

Configuration for Certification (Y/N & comment all items; boat must comply @ inspection)
_____ V-berth cushions
_____ Dodger frame and dodger (in standard location)
_____ 2nd 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)
_____ Grab Rails
_____ Genoa tracks
_____ Shore power installation (remove cable)
_____ Autopilot 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	1/3 < 10(22) >= ½	½ < 15(33) <= ¾	¾ <25(55)< Full	Full = 35(77)

Net Weight Calculation: Kg   Lb (CIRCLE THE UNITS)
Gross_____ -Lift Rig_____ -Correct_____ -Fuel_____= Net_____
If scale does auto-tare enter that in Gross and 0 in Lift Rig

Total Correction Weight: [3890(8576) – Net] = _____(If neg. = 0)

Total New Correction Weight: Total Correction Weight – Existing Correction = _____

Document All New, Existing and Changed Correction Weights:
Weight (mark each weight so visible)   Describe Location or Change

_____   _____

_____   _____

_____   _____

_____   _____

_____   _____

_____   _____

Signatures:

_____   _____
Owner Certifies Information is Accurate   Weight Certified by Measurer or Designee