EXHIBIT 7.3B: J/105 CLASS WEIGHT CERTIFICATE Date: 2-25-06
Boat Name AQUAVIT Hull # 103
Owner(s) DON OLGADO, BRAD PENNINGTON, RICHARD HAIDUCK
Configuration for Certification (Check & 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) - Ventilation Group - 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: 390 (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. $0 < 5(11) <= 1/3$ $1/3 < 10(22) >= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$ $1/4 < 15(33) <= 1/4$
Net Weight Calculation: Kg (b) (CIRCLE THE UNITS) Gross 8835 -Lift Rig Correct 390 -Fuel 11 = Net 8434 If scale does auto-tare enter that in Gross and 0 in Lift Rig
<u>Total Correction Weight</u> : [3890(8576) – Net] =(If neg. = 0)
Total New Correction Weight: Total Correction Weight – Existing Correction = <u>248</u>
Document All New, Existing and Changed Correction Weights: Weight (mark each w/weight amt. so visible) Note Location or Change Amount + date
REMOVED BOF 15 BRICKS@26 165 OR 208165 9/11/06
8434+182NET WEIGHT = 8616
REMOVED 1 of 7 BRICKS @ 26 165 NET WEIGHT = 8616-26=8590 165
Signatures: Normal Manual Million in Assume Weight Continue by Massumer or Designers