



Martin 242 Class Measurement Form

Authority: International Martin 242 Class Association

Boat Details:

| | |
|----------------------------|--------------------|
| Boat Name: _____ | Sail Number: _____ |
| Hull ID Number (HIN) _____ | |
| Current Owner(s): _____ | |

Owners Declaration: I undertake to race this Martin 242 only so long as I maintain it in conformity with the Class Rules. I also undertake that the corrector weights (if any) will not be altered or removed, except when carried out in conjunction with an official reweighing, and that only spars, sails etc., which have been measured and found in accordance with the rules will be used.

Signature: _____ Date: _____
 Name(s): _____
 Address: _____ City: _____
 State/Province: _____ Country: _____ Postal/Zip Code: _____
 Phone: _____ Email: _____

| Hull ID # | | | Sail # | | |
|-----------|--------|--|-----------------|---------------------|-----------|
| Item | Rule | Measurement | Min | Max | Actual |
| 1 | 3.7.1 | Boat Weight | 2475 lbs | | |
| 2 | 3.7.3 | Corrector Weight Placement | | | Pass/Fail |
| 3 | 3.2.3 | Lower Point to the Plinth | 743mm (29¼") | 755mm (29¾") | Pass/Fail |
| 4 | 3.2.2 | Lower Point to Upper Point | | 9144mm (30') | Pass/Fail |
| 5 | 3.2.6 | Outer Point Distance (Boom Band) | | 3658mm (12') | Pass/Fail |
| 6 | 3.2.7 | Spinnaker Pole (Length & OD must comply) | OD = 51mm (2") | L = 2515mm (8' 3") | Pass/Fail |
| 7 | 3.2.13 | Headstay Assembly Measurement | | 8455mm (27' 8 7/8") | Pass/Fail |
| 8 | 3.2.12 | Spinnaker Hoist Measurement | 223mm (8¾") | 235mm (9¼") | Pass/Fail |
| 9 | 3.1.3 | Keel Position | 4445mm (14' 7") | 4495mm (14' 9") | Pass/Fail |
| 10 | 3.3.1 | Fittings and Lines | | | Pass/Fail |

Measurer's Declaration: I certify that I have taken the measurements on this form and that to the best of my knowledge the boat conforms to the rules and specifications of the Martin 242 Class in force at present, except as I have stated below.

Comments:

Name _____ Date: _____

Signature: _____