

62nd NATIONAL HERON CHAMPIONSHIP

MEASUREMENT CHECKLIST

Boat Name.....Sail No.....

Skipper:.....

Checks to be carried out before the regatta if possible:

	MIN	Actual	MAX	OK
Overall length	3416		3442	
Transom angle	3			
Transom to centreboard fore-edge along keel plus transom angle	1994			
Centreboard radius B (lower forward corner)	30			
Centreboard width at keel			356	
Centreboard depth (fully down position)	699		724	
Centreboard width at 500ml below keel			285	
Verticality of fore-edge of centreboard in fully down position (using template). Not less than a right angle				
Is the centreboard shaped to plan? Note modifications allowed in by law 22.16				
Transom to aft edge of mast	2273		2299	
Rudder blade angle -not forward of parallel to front of rudder box				
Bottom of the rudder box less than 30mm above the outside bottom skin				
Black band on mast (timber: lower edge to hog)			1220	
Black band on mast (GRP: lower edge to internal fibreglass surface)			1230	
Black band boom (mast to inner edge)			2286	
Mainsail fixed to boom/gooseneck/mast at tack				
Jib/genoa halyard fixed while racing				
Measurer's name	Date			
Skipper declaration: I declare that these measurements have not been altered between the check date and 5 January 2023. I consent to making my boat available for checks of these measurements during the 62 nd Heron National Championship regatta.				
Signature	Date			

If you cannot have these measurements carried out prior to the regatta, please ensure that you contact Neil Burford on 0490885014 to discuss a measurement slot at Largs Bay SC. Measurement will be carried out on 5 January (1000-1600 hrs) and 6 January (900-1100)

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Boat Name.....Sail No.....

Skipper:.....

Checks to be carried out at the regatta:

	MIN	Actual	Max	OK
Genoa overall crew weight (with gear as per NOR)	125kg			
Correctors			10kg	
Hull weight	66kg			
Correctors				
Distance between jib sheeting positions	735			
Distance between genoa sheeting positions	800			
Sails measured + presented				
Safety items -Tow ring Diameter	38mm			
Paddle tied in				
Bucket tied in				
Pin through rudder pintle				

Measurer's name

Date

Signed