Owners Name		Hull Number		Date	

ITEM		Rule	COMPLIANCE			
COMPLETED BOAT		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Confirm with the CJCOA Secretary the boat owner is a financial member					**Y**	
Do the sail numbers correspond to the hull					**Y**	
Is the bow bumper present and satisfactory		1.3			**Y**	
Is the boat control limited to 2 channels only		1.3			**Y**	
Are there any fibres or cloth other than glass used to complete the Hull, deck or rudder blade excluding fittings		2.1			**N**	
If applicable "other fibres or cloth" where used on the hull, refers to items that are not permanently attached		2.1			**N – N/A**	
Boat weight completed with A Rig, radio gear and battery etc		2.8	6.5 KG		**Y**	
Does the positioning points of the mast at deck level (deck or keel stepped) remain within the following parameters	Front of Mast from Bow	3.2.6	490		**Y**	
	Rear of Mast from Bow			540	**Y**	
Is the mast supported by jibstay, backstay and shroud(s)		4.1.1			**Y**	
Number of shrouds (including lower stays)		4.1.2	1	2	**Y**	
Is the top of the lower mast band 1 measurement at the correct height from a gunwale to gunwale line		3.2.4 & drawing	85	95	**Y**	
Number of spreaders		3.3.4/4.1.2		1	**Y**	
Will the front of jib boom protrude beyond the actual bow tip		5.1.3.c			**N**	
Back stay bridle height from deck (if used)		4.1.3		300	**Y-N/A**	
Is the hull measurement sheet OK and attached					**Y**	
Have there been changes to the hull since measured					**N**	
Is the deck measurement sheet OK and attached					**Y**	
Have there been changes to the deck since measured					**N**	
Is the rig measurement sheet OK and attached					**Y**	
Have there been changes to the rig since measured					**N**	
Is the mainsail measurement sheet OK and attached					**Y**	
Have there been changes to the mainsail since measured					**N**	
Is the jibsail measurement sheet OK and attached					**Y**	
Have there been changes to the jibsail since measured					**N**	
Is the mainsail below the lower edge of mast band 3 and above the top edge of mast band 1		6.2.5			**Y**	
Does the jib stay and or jib halyard intersect the mast below mast band 2		4.1.1			**Y**	
Is the forestay flexible - (rigid type not permitted)		4.1.1			**Y**	
Do the sail numbers correspond with the hull number					**Y**	
Are there any questionable features not covered by the rules - state						
Are there any items that need a grandfather clause - state						

Measurers name and Signature			Date

Owners Name			Hull Number			
ITEM		Rule	COMPLIANCE			
DECK		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Is the thickness of the deck equal to or is less than the maximum thickness allowed		3.1		5	**y**	
Is any part of the foredeck above the “base line”		3.4.2			**N**	
Does the fore deck finish before or at 610mm from the bow		3.4.4		610	**Y**	
Does any fore deck structure exceed the “base line” height		3.4.5			**N**	
Is any part of the rear deck higher than 5mm above the gunwale		3.5.1		5	**N**	
Are the rear deck structures limited to 2		3.5.2		2	**Y**	
Are the rear deck structures 25mm or less above the base line		3.5.3.a		25	**Y**	
Are the rear deck structures separated by 150mm or more		3.5.3.b	150		**Y**	
Are the rear deck structures square, rectangular or circular only		3.5.3.c			**Y**	
Does the main hatch	have any sides longer than	3.5.3.d		160	**N**	
	exceed a diameter of			180	**N**	
	exceed a surface area in square centimetres of			256	**N**	
Does the rudder hatch	have any side longer than	3.5.3.f		106	**N**	
	exceed a diameter of			120	**N**	
	exceed a surfaces area in square centimetres of			114	**N**	
Are there any questionable features not covered by the rules – state						
Measurers name and Signature				Date		

Owners Name		Hull Number				
ITEM		Rule	COMPLIANCE			
MAINSAIL		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Are the sails as per the class rule drawings		Drawings			**Y**	
Is the same material weight used for the sail		6.1.4			**Y**	
Measurement of the seam, reinforcing and tabling width		6.1.5		15	**Y**	
Measurement of corner reinforcing		6.1.6		125	**Y**	
Panels in mainsail		6.2.1		4	**Y**	
Seam measurement from corner		6.2.1	150		**Y**	
Are there any pleats, cuts or tucks present		6.2.1			**N**	
Is the leech or foot of the mainsail convex		6.2.3			**N**	
Number of battens		6.2.4		3	**Y**	
Top only batten length		6.2.4		75	**Y**	
Bottom two batten lengths		6.2.4		100	**Y**	
Measurement of batten fixing from measurement point		6.2.4		3	**Y**	
Are the class Insignia and Sail numbers correctly displayed		7 & supplementary sheets			**Y**	
Are there any questionable features not covered by the rules - state						
Measurers name and Signature					Date	
Complies with class rules dimensionally					Date	

Owners Name		Hull Number				
ITEM		Rule	COMPLIANCE			
JIBSAIL		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Are the sails as per the class rule drawings		Drawings			**Y**	
Is the same material weight used for the sail		6.1.4			**Y**	
Measurement of the seam, reinforcing and tabling width		6.1.5		15	**Y**	
Measurement of corner reinforcing		6.1.6		125	**Y**	
Panels in jibsail		6.3.1		3	**Y**	
Seam measurement from corner		6.3.1	100		**Y**	
Are there any pleats, cuts or tucks present		6.2.1			**N**	
Is the forestay flexible		4.1.1 / 6.3.2			**Y**	
Number of battens		6.3.4	Optional	2	**Y – N/A**	
Maximum batten length if used		6.3.4		75	**Y – N/A**	
Does the leech extend beyond a line from clew to 20mm aft of the upper measurement point		6.3.3			**N**	
Are the Sail numbers correctly displayed		7 & supplementary sheets			**Y**	
Are there any questionable features not covered by the rules - state						
Measurers name and Signature					Date	
Complies with class rules dimensionally					Date	

Owners Name		Hull Number				
ITEM		Rule	COMPLIANCE			
RIG		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Mast Construction (wood or aluminium only) and greater than 9mm diameter		3.2.1			**Y**	
Are the 3 mast bands displayed per class rule drawings		3.2.4 & drawings			**Y**	
Is the mast above mast band 1, a constant external circular diameter		3.2.5 / 3.3.6			**Y**	
Are internal sail tracks or grooves present		3.2.5			**N**	
Is the forestay attached below mast band 2		4.1.1			**Y**	
Booms must be a constant external circular diameter or a constant rectangular cross section		5.1.1			**Y**	
Booms construction (wood, carbon fibre or aluminium permitted)		5.1.1			**Y**	
Are internal sail tracks present on booms		5.1.1			**N**	
Are there any questionable features not covered by the rules - state						
Measurers name and Signature					Date	

Owners Name			Hull Number			
ITEM		Rule	COMPLIANCE			
HULL		Reference	Min (mm)	Max (mm)	To Comply	Complies DNC – N/A
Have these items been supplied from CJCOA official moulds and through the official channels	Hull Shell	1.3.a			**Y**	
	Lead Keel	1.3.b			**Y**	
	Trim Weight	1.3.b			**Y**	
	Spacer	App A.4			**Y**	
Is the registered Hull number label as shown clearly visible		2.1.b			**Y**	
Hull length		2.2		1220	**Y**	
Hull shell beam quarter measurement at 305mm from bow		2.2	145	150	**Y**	
Hull shell beam half measurement at 610mm from bow		2.2	215	220	**Y**	
Hull shell beam three quarter measurement at 915mm from bow		2.2	185	190	**Y**	
If used, protective strips or belting around the gunwales shall have a maximum thickness of 3mm external to the hull shell		2.2		3	**Y – N/A**	
Are there any appendages attached externally that extend beyond or below the gunwale other than, a bow bumper, backstay attachments, rudder and its lower support		2.3			**N**	
Any additional weights / spacers between keel stub and lead keel		2.5			**N**	
Internal keel only: is the lead keel bonded to the hull		App A.5.A			**Y**	
Total length of aft keel face, including any rudder lower support		2.6		215	**Y**	
Has the hull shell been altered		2.5			**N**	
Has the trim weight been altered		2.7			**N**	
Internal keel only: is the supplied space used and used correctly		App A.5.E			**Y**	
Internal keel only: is the rear keel stud in place or removed		App A.5.C	In Place			
			Or Removed			
Has the trim weight been fixed tapered end forward flat on the floor		2.7			**Y**	
Is rudder within the maximum profile size		1.3 / 2.8			**Y**	
Is the rudder thickness less than 15mm		2.8		15	**Y**	
Is the rudder mounted within 4mm of the aft keel face and parallel with it		2.9		4	**Y**	
Is the lower rudder fitting any wider than the hull at the attachment point		2.9			**N**	
Does the lower hull / keel fit within the keel template					**Y**	
Templates used to measure the boat						
Are there any questionable features not covered by the rules – state						
Measurers name and Signature			Date			