



SPRITE CLASS - MEASUREMENT FORM (2008)

Sprite No. _____

Owner: _____

Boat
Name _____

Date of measurement: _____ Yr _____

	Min.	Max.	Actual	Spare
HULL and CENTREBOARD				
Weight of : new hull, stripped (+ metalwork) Rule 1	275 lbs	~~~	lbs	
OR Weight of : old hull, stripped (but with fittings specified in rules)	325 lbs	~~~	lbs	
Weight of : Centreboard	63 lbs	73 lbs	lbs	
MAST				
Weight (stripped to sail and gooseneck tracks only)	23 lbs	~~~	lbs	
OR Weight (+ shrouds, forestay, uppers, X-trees, lanyards)	27 lbs	~~~	lbs	
Centre of gravity from heel, excluding tongue (stripped as above)	9' 2"	~~~	' "	
OR Centre of gravity from heel (rigging conformed to Rule 4c - q.v.)	9' 5"	~~~	' "	
Top of main sheave to top of tack black band	~~~	19' 0"	' "	
Attachment of : Spinnaker halyard sheave strop above top of black band	~~~	12' 3½"	' "	
Attachment of : forestay, main shroud, & jib halyard block strop above band	~~~	11' 9½"	' "	
Top of main sheave above hog to heel & step ht	~~~	22' 3"	' "	
BOOM and				
Afterside of mast to forward edge of black band /clew eye (Rule 5)	~~~	9' 4½"	' "	' "
Spinnaker pole : length overall Boom thro' 4" circle OK	~~~	5' 0"	' "	' "
SAILS				
MAINSAIL	SM & year >>		1st suit	2nd suit
Length of : luff	~~~	18' 9"	' "	' "
Length of : leech	~~~	19' 11"	' "	' "
Cross measurement at : half height of leech. (Head to clew, rt angles to luff.)	~~~	5' 11"	' "	' "
Cross measurement at : three quarter height. (Head to half leech... to luff)	~~~	3' 5"	' "	' "
Head Board : at right angles to luff (incl. bolt rope)	~~~	5"	' "	' "
Battens : length of longest divide leech equally (± 2"), OK	~~~	2' 6"	' "	' "
FORESAIL	SM & year >>			
Length of : luff	~~~	12' 2"	' "	' "
Length of : leech	~~~	10' 9"	' "	' "
Length of : foot	~~~	4' 6"	' "	' "
Measurement from clew to luff rope at rt angles	~~~	4' 0"	' "	' "
SPINNAKER	SM & year >>			
Length of : leeches	~~~	12' 6"	' "	' "
Widest part of sail between leeches	~~~	8' 0"	' "	' "
Cross measurement at : half height OK	min 75% widest		' "	' "
MANDATORY				
Weight of anchor (including chain fixed directly to it)	10 lbs	~~~	lbs	
Length of anchor cable Bailer OK	36 ft	~~~	ft	
Length of oars Rowlocks secured OK	6'10"	~~~	' "	
Buoyancy (nominal) : Bow bag(s) Other bags total	300 lbs	~~~	lbs	lbs

On date of measurement, I am satisfied that this boat complies with all the measurements required on this Form, and Class Rules.

COMMENTS:

Official Measurer _____