LARK MEASUREMENT FORM – Rondar Mk2/Ovington

v2011/CB

Boat number: **Owner's name/ address/tel:**

Boat name:

Builder: **Build date:** **Builder's Representative *(name):***

Builder's declaration:
I declare that Lark number has been built in conformity with rules 3 and 4a. *(Signature):*

Rule			
4.	**HULL**		
	Do buoyancy hatches comply with Rule 4b?	(200 mm max)	_____
	Does centreboard bolt position comply with Rule 4c?	2323 – 2347 mm	_____
	Do the shroud attachment points comply with Rule 4d?	1820 – 1830 mm	_____
	Does the mast step height comply with Rule 4e?	yes/no	_____
6.	**WEIGHT**		
	Weight of dry hull (inc. centreboard etc) WITHOUT correctors.	85 kg min.	_____
	Weight of dry hull (inc. centreboard etc) WITH correctors	95 kg min	
	Description of correctors: (include photo if possible)	Corrector weight:	
7.	**CENTREPLATE**		
	Manufacturer / supplier	*(name)*	_____
	Non-certified boards:		_____
	Thickness	6 – 6.7 mm	_____
	Does centreplate comply with dimension requirements of Rule 7a & b?		_____
	Weight of centreplate	7.25 kg max	_____
8.	**RIGGING** - Does the rigging comply with Rule 8.?	Wire 2mm min	_____
9.	**SPARS**		
a)	Record boom type:	(2520 or 2628)	_____
	Record mast type**: (if kappa, then go straight to section b)**	(Kappa or C)	_____
	Does length of sail track comply with Rule 9 Appendix A?	6670 mm max	_____
	Does gooseneck centreline position comply with Rule 9 Appendix B?	1090 mm min	_____
	Does Intersection of jib luff with mast comply with Rule 9 Appendix C?	5075 mm max	_____
	Does height of spinnaker attachment comply with Rule 9 Appendix D?	5196 mm max	_____
	Does the projection of the spinnaker boom fitting comply with Rule 9d ?	50 mm max	_____
b)	Does the height at which mast ram acts comply with Rule 9e?	760 mm max	_____
	Does mast stiffening comply with Rule 9f?	Collar 300 mm max	_____
	Does boom band (measured from aft of mast) comply with Rule 9h? 9h8i?	2515 mm max	_____
	Does the spinnaker boom length comply with Rule 9j?	1525 mm max	_____
12.	**RUDDER -** Do the rudder and fittings comply with Rule 12?		_____
13.	**NUMBER -** Does the boat bear its registered number according to rule 13?		_____
14.	**BOUYANCY -** Does the boat buoyancy comply with Rule 14?		_____

Measurers Declaration

I declare that I have measured the above boat and it complies with the letter and spirit of the Lark Class Rules.

Signed: Measurement date:

Measurer Name, Address & Tel.: