

Zephyr Measurement Certificate

Owner's Name;	
Postal Address;	
Email Address;	
Hull No;	Boat Name;
Measurer;	
Measurement Date;	
Builder / Restorer;	

HULL MEASUREMENTS	Min	Max	Actual	Comment
Construction method	Triple skin			
Overall length				
Diameter of mast hole	63	67		
Position of mast hole centre	2615	2635		
Chainplates ahead of transom		2371		
Beam at centre-thwart				
Height of mast collar	18	38		
Coaming height at centreline	65			
Coaming height 100mm from gunwale	20			
Coaming from front edge mast-hole forward		150		
Plywood deck thickness	3.8			
External beading width	10	35		
Internal beading width and height	3 x 15			
Transom to case slot forward face	1795	1815		
Centrecase depth	300			
Centrecase to thwart knee		50 x 50		
Total floor batten length – wood hulls	4000 or 6000 min			
Mast step height - wood		90		
Rudder gudgeon pivot		100		
Hull weight – excluding correctors	58			
Corrector weights if fitted – 2 required				
Timber hull - carbon sheathing check.				
Front bulkhead position	Front of			
Aft bulkhead present				
Two transom cut outs (not Mackay)		130 x 70		
Rebuilt hull				
Framing timbers as per Rule 5.4				
MAST MEASUREMENTS				
Length – base to halyard bearing surface		5640		
Forestay intersection to halyard bearing surface	1525	1830		
Sidestay intersection to halyard bearing surface	1525	1830		

	Min	Max	Actual	Comment
Gooseneck pivot point from mast		35		
BOOM MEASUREMENTS				
Track cutaway from mast extrusion		260		
CENTREBOARD MEASUREMENTS				
Length beneath stoppers		1370		
Width		292		
Thickness		22		
RUDDER MEASUREMENT				
Thickness		22		
SAIL				
Doyle with logo and hull numbers attached			Y/N	
YNZ SAFETY REQUIREMENTS				
Towing eye			Y/N	
Rudder assembly secured to hull			Y/N	
Centreboard securing lanyard			Y/N	
Bailer			Y/ N	
HULL IDENTIFICATION NUMBER				
Keelson, starboard side of c/case or transom			Y/N	
Both sides of hull min 50mm high			Y/N	

NOTES