2023 Hull Inspection *Updated* 12.29.2022

Owner Signature:



Boat Owner First Name				Boat Owner Last Name					
Address	City					State	ZIP		
Home Phone			Cell	Cell Phone					
Email Address									
NAMBA Number									
Boat Name									
Boat Number (U-#)		Year Raced				Hull Number			
Boat Length									
Boat Width									
Tunnel Width									
Sponson Depth									
Afterplane length (A.P.L.)									
Boat Registered with ERCU (Boat Registered with ERCU (circle) YES / NO			Boat Class (circle) VINTAGE / CLASSIC / MODERN					
Resembles original boat as closely as possible Configured properly (all wings, cowlings, etc.)									
Boat Appearance			Yes	No	Com	ments			
Configured properly (all v	vings, cow	lings, etc.)							
Proper paint and colors									
Has all graphics									
Proper dummy engine or	cowling w	rith stacks							
Underwater hull resemble									
Sponson design does not change outline shape (modern)									
Cockpit Detail									
Cockpit appearance (steering wheel and dashboard)									
Windshield or clear canop									
Scale driver with helmet (
Overall appearance verifie	d by atta	ched photograph							
Scale Inspector:					Date	Inspected:			
Additional Comments									

Date:

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Hull Details	Yes	No	Comments
Two orange safety stripes on underside of hull			
Hull Dimensions			
Model length +/- 1"			
Model width +/- 10%			
Tunnel width +/- 10%			
Sponson Depth +/- 10%			
Afterplane Length +/- 10%			
Setup			
Proper boat stand			
Portion of propeller under the transom (vintage)			
Propeller shaft is straight from hull exit thru strut (vintage)			
Rudder mounted properly (distance from transom)			
Belly pan does not exceed dimensions allowed by rule			
Skid Fin			
Straight leading edge			
Mounted in proper location			
Does not have a hook shape			
Adheres to fin dimensions allowed by rule (vintage)			
Does not extend more than allowed distance beyond sponson transom			
(classic & modern) Motor, Batteries, Radio			
Motors by rule (dimension, or identified motors)			
Lithium Polymer 4S, 6000 mAH max, 16.8 VDC max (1/10 scale)			
Lithium Polymer 8S, 33.84 VDC max (1/7 scale)			
Radio fail-safe operational			
echnical Inspector:			e Inspected
The state of the s			F

Acceptance of Technical Inspection	
Owner Signature:	Date: