ISC RATING	SYSTEM DE	IAILS	for ISCRS ar	id Classic Ra	icing Yachts o	only)		
<b>BOAT DIMENSIONS &amp; WEI</b>	GHT (for assistance	e refer to E	Diagram and Glossa	ry below)				
Hull Length (LH) Wate	erline Length (LWL)	m	Beam	m	1	Draft	m	
Empty Weight (min 770kg) kg Sail	ing Displacement	kg						
Source of weight data (eg load cell / brochure)								
KEEL CONFIGURATION & BALLAST								
What type of keel does your boat have?	Long			Lifting	_		Twin Bilge	
	Centreb	Fin oard		Power Lifting Scheel			Triple Bilge Wing	
Does your boat have movable and / or variable ba			Yes	No			9	
ENGINE & PROPELLER								
What type of engine does your boat have?	Inb	oard	Out	tboard (lifting)			Sail Drive	
What type of propeller does your boat have?		Fixed		Folding			Feathering	
If you have an inboard engine with a <b>fixed</b> propellor	, how many blades does it ha	ave?						
RIG & SAILPLAN (for assistance refer to Diagram and Glossary below)								
If your sail data was provided for either of the last and remains unchanged, tick here	two races		Is the sail plan stan	dard for your boat	's design type?	Yes	No	
Will your boat be carrying a spinnaker?	Yes	No	Will your b	oat be carrying a	cruising chute?	Yes	No	
What type of rig does your boat have? (tick multip	le boxes where appropriate	)						
Ketch	Bermu	udan		Masthead		Other		
Sloop		Gaff		Fractional	(please sp	pecify)		
Yawl Schooner	,	Junk		Cutter				
	Mainsail Foot (E)		Mainsail ½ Width (MHW)		Mainsail <sup>3</sup> Width	(MT)A/\		
, ,	Mainsail if known		- ' ' '			Yes	No No	
Lift Landth (LL) of Javanet Llandari (not ariangles)								
						No No		
	Aizzen Hoist (PY)		Mizzen Foot (EY)	m	A f N A' : f		m²	
					_ ]			
If your boat's rig is Cutter, what is the combined maximum area of all headsails that can be set?								
Source of Sail Measurement Data								
DIAGRAM & GLOSSARY		The length	a overall of the hull, eval	uding howenrit on	d any other rigging	stom fitti	ings storn	
	Hull Length (LH)	The length overall of the hull, excluding bowsprit and any other rigging, stem fittings, stern fittings, pulpits, any overhanging rudder and rudder hangings.						
	Waterline Length (LWL)	Length on flotation waterplane in empty weight condition, excluding any overhanging rudder and rudder hangings.						
// MTW	Beam	The maximum horizontal dimension of the boat, excluding any rubbing strake or toerail.						
LL/MHW	Draft	The maxin condition.	The maximum depth of the boat or any of its appendages below the waterplane in empty weight condition.					
	Empty Weight	spars (incl	npty Weight is the weight of the boat in dry condition, fully rigged with all standing rigging and ars (including spinnaker pole(s)). It includes all permanent fixtures and fittings, batteries, main gine installation, or outboard engine aboard in stowed position, but excludes all loose gear. If ted to a class standard rating, the boat's standard fit out may be used.					
LP E	Sailing Displacement	The empty warps and	The empty weight with the addition of items such as running rigging, sails, anchors, chains, warps and loose gear, together with adequate fuel and water which puts the boat in racing trim.					
	Mainsail ½ Width (MHW)	The half w	The half width of the mainsail, measured as the shortest distance between the half leech point and the luff, bridging any hollows in the leech of the sail.					
LWL	Mainsail ¾ Width (MTW)		he three-quarter width of the mainsail, measured as the shortest distance between the three- uarter leech point and the luff, bridging any hollows in the leech of the sail.					
LH	Spinnaker	A sail set forward of the mast spar or of the for the measeurement between the half luff point 75% of the foot.						