

2012 BUCKET RULE APPLICATION



Yacht Name:			
Hailing Port:			
Skipper:		Phone:	Email:
Owner:		Phone:	Email:

To assist in our efforts to provide the fairest ratings possible, please fill out all the information below. If you have any questions about this application contact us at jim@tytech.org. It would also be very helpful if you ask your designer and/or sailmaker to e-mail measurements directly to that address. The more accurate the data reported, the better your ratings and start times will be.

Last Bucket Rule event sailed: ☐ Never Year: Event:

Builder:		Designer:	
Hull Material:		Year Built:	

Yacht Dimensions	(circle units)	Rig Type	Sail Areas	(circle units: m ² f ²)
Length Overall:	<input type="text"/> (m/f)	<input type="checkbox"/> Sloop	Largest H'dsail:	<input type="text"/>
Length Waterline:	<input type="text"/> (m/f)	<input type="checkbox"/> Ketch	Mainsail:	<input type="text"/>
Maximum Beam:	<input type="text"/> (m/f)	<input type="checkbox"/> Yawl	Spinnaker:	<input type="text"/>
Displacement:	<input type="text"/> (tons, kg, lbs)	<input type="checkbox"/> Schooner	Mizzen:	<input type="text"/>
			Mizzen Staysail:	<input type="text"/>
			Total Upwind:	<input type="text"/>
			Total Offwind:	<input type="text"/>

Keel

Keel Type (check all that apply)

<input type="checkbox"/> Full Length	
<input type="checkbox"/> Fin	
<input type="checkbox"/> Fin Bulb	
<input type="checkbox"/> Centerboard	
Fixed Keel Draft:	<input type="text"/> (m/f)
Draft, Board Dn:	<input type="text"/> (m/f)
Ballast Weight:	<input type="text"/> (tons, kg, lbs)
RMC/Stability:	<input type="text"/> (kg-m, ft-lbs)
(RMC from stability book or designer)	

Prop Type

<input type="checkbox"/> Fixed	No. of Props: <input type="text"/>
<input type="checkbox"/> Feathering	
<input type="checkbox"/> Folding	

Boat Features (check if applicable)

<input type="checkbox"/> Fixed inner forestay. Genoa furled more than 50% when tacking.
<input type="checkbox"/> In-mast furling of mainsail.
<input type="checkbox"/> Other features not listed:
Describe on separate document, submit with application.

Bucket Rating Fees

<input type="checkbox"/> First time entrant	€ 800
<input type="checkbox"/> Annual renewal, no change	€ 400
<input type="checkbox"/> Renewal, with changes	€ 500
<input type="checkbox"/> Mid-year changes	€ 250

Genoa/Jib

IG (height of hoist above deck):	<input type="text"/> (m/f)
LP (% overlap of largest h'dsail):	<input type="text"/> (m/f)
LL (luff length of largest h'dsail):	<input type="text"/> (m/f)
J (Length from mast to h'dstay):	<input type="text"/> (m/f)

Mainsail

P (luff, boom to hoist):	<input type="text"/> (m/f)	
E (foot, mast to outhaul):	<input type="text"/> (m/f)	
Leach Shape	Stowage	Battens?
<input type="checkbox"/> High Roach	<input type="checkbox"/> In Mast	<input type="checkbox"/> Yes
<input type="checkbox"/> Typical Roach	<input type="checkbox"/> In Boom	<input type="checkbox"/> No
<input type="checkbox"/> Straight Line	<input type="checkbox"/> On Boom	
<input type="checkbox"/> Hollow	<input type="checkbox"/> Other	

Mizzen

PY (luff, boom to hoist):	<input type="text"/> (m/f)
EY (foot, mast to outhaul):	<input type="text"/> (m/f)
Mizzen Staysail (Yes/No):	<input type="text"/>

Spinnaker Type

<input type="checkbox"/> Symmetric
<input type="checkbox"/> Asymmetric
<input type="checkbox"/> None

ISP (height of hoist above deck):	<input type="text"/> (m/f)
SPL (mast to tack point):	<input type="text"/> (m/f)
Mid Girth:	<input type="text"/> (m/f)

Spinnaker Tack Point

<input type="checkbox"/> On Center (Deck/Sprit)
<input type="checkbox"/> On Moveable Pole