

INTERNATIONAL J22 CLASS ASSOCIATION



The following amendments to the Class Rules have been approved to be effective 1st March 2004.

Rule 3.3.4

Amendment: Delete “exceed 720.7mm” and replace with “be more than 720.7mm nor less than 708mm”

Rule 3.5.8

Amendment: Add after the second sentence: “Each strand of wire shall be of the same diameter and round in cross section.”

NEW Rule 5.31

Amendment: Add new rule to read as follows: “Use of a lanyard or “pigtail”, in addition to the fixed spinnaker pole trip line, of any length, affixed to either or both pole ends.”

NEW Rule 7.14

Amendment: Add new rule to read as follows: “The use of formed wire standing rigging with any strand that is not round in cross section.”

NEW Rule 7.15

Amendment: Add new rule to read as follows: “The use of barber haulers with the class jib.”

NEW Rule 7.16

Amendment: Add new rule to read as follows: “The use of an extender in the mainsheet system.”

Official Plan D – Rudder Plan

Amendment: Section A height is changed to “950mm – 960mm”. Rudder length is changed to “1515mm – 1525mm”.

IJ22CA Measurement Certificate

Amendment:

	<u>Item</u>	<u>Rule</u>	<u>Measurement</u>	<u>Minimum</u>	<u>Actual</u>	<u>Maximum</u>
New	9		Station A, Section Thickness	108		
Re- Number 9 to Re- Number 10	10	3.3.4	Keel Depth	708		720.7
	11		Trailing Edge Thickness <i>Bottom to MP E</i>	6		NA

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New 12 *Trailing Edge Thickness 8* NA
MP E to hull

Re-number each item to thereafter

Change old	18	3.4	Overall Length	1515	1525
Change old	19	3.4	Section A Length	950	960

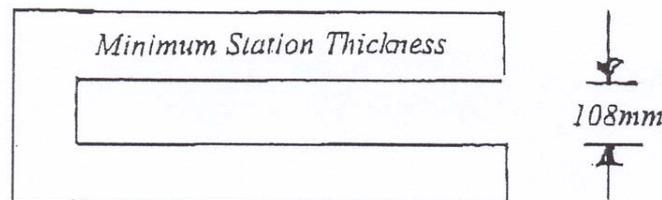
J22 Class Keel Measurement Procedure

Amendment: Add after **J22 Station 2 Measurements** the following:

Station A Measurements

Station A is defined as the section cut of the keel stub portion of the hull between MP E and MP F.

Station A Measurement



Note: MP E and MP F are added to the existing diagram of the keel measurement procedure. (MP E is located 203.5mm above MP A. MP F is located 253mm above MP B. The minimum section thickness at max. chord is 108mm. There is no maximum thickness at max. chord. The minimum trailing edge thickness at MP E is 8mm. There is no maximum.
