



AMERICA'S CUP CLASS

CONFIDENTIAL INTERPRETATION No 4

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In response to the following:

Rule 16.5(a) defines the minimum skin weights and also the sample sizes that will be taken to determine these (samples are also defined in Rule 41.3. As rule 16.5 goes on, in part (b), to define the minimum core thickness and density there is an implication that the core too will be measured over this area – ie the average density over a volume 50mm diameter x core thickness should not be less than 57 or 72kg/m³. Is this correct?

Interpretation:

Yes. The measurer will determine the core density from the 50mm dia core sample.

If the measurer is not satisfied that the sample taken is yielding an accurate density result he may choose to determine the density:

by taking another sample in the area under consideration

or

by some other method.

END

This interpretation is made by the Measurement Committee in accordance with Rule 3.2 of Version 5.0 of the America's Cup Class Rule.

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