Interpretation 2014- IOM – 2

INTERPRETATION ON THE INTERNATIONAL ONE METRE CLASS RULES

Request for interpretation of IOM Class Rules from USA NCA regarding tell tales as follows:

Under G.3.1 Construction tell tales are optional. No location restriction is given. Can a tell tale be located anywhere on the mainsail, including trailing aft of the leech?

Relevant rules

Equipment Rules of Sailing

Terminology

A term used in its defined sense is printed in "bold" if defined in the ERS and in "italic" if defined in the RRS. Other words and terms are used in the sense ordinarily understood in nautical or general use in English.

G.1.1 Sail

An item of equipment, used to propel the **boat**. It includes any of the following added parts: **sail reinforcements** etc

other parts as permitted by the class rules.

IOM Class Rules

A.5 ISAF RULES

A.5.1 These class rules shall be read in conjunction with the 2013-2016 ERS.

A.5.2 Except where used in headings, when a term is printed in "bold" the definition in the ERS applies and when a term is printed in "italics" the definition in the RRS applies.

PART II - REQUIREMENTS AND LIMITATIONS

The rules in Part II are **closed class rules**. Measurement shall be carried out in accordance with the ERS except where varied in this Part.

G.3 MAINSAIL

G.3.1 CONSTRUCTION (b) OPTIONAL (12) Tell tales.

Discussion

ERS G1.1 tells us that a **sail** is defined as an item of equipment that includes a list of parts plus "other parts as permitted by the **class rules**". CR G3.1 (b)(12) tells us that tell tales are permitted parts on the mainsail. G.4.1 (b)(9) mirrors that for the headsail.

Conclusion

In the IOM class a tell tale is a part of the **sail** as defined by the ERS. Thus tell tales shall comply with the CR that determine the shape of the **sail edge**. As the leech and foot shape are controlled by the CR this effectively means tell tales shall not extend beyond the leech or foot of sails.

Interpretation decided on 1 July 2014 by a Sub-Committee:

Graham Bantock, Technical Committee Chairperson of the IRSA

John Simpson, Technical Committee member of the IRSA

Robert Grubisa, IOM ICA VC Technical