

RIG & SAILPLAN

v2

Guided by diagrams at right, fill in all entries relevant to your rig and sailplan. Measurements across cloth (marked *) are taken to the nearest centimeter / tenth of a foot; all others to the nearest millimeter / hundredth of a foot). Each sail dimension is to be largest found on any such sail used.

Mainsail:

BAS _____ P _____ E _____

Foretriangle:

SFJ _____ IJib _____ J _____ LPG* _____

Spinnakers

ISpin _____ SPL* _____ SL* _____ SMW* _____

Mizzen:

BASY _____ PY _____ EY _____ EB _____

IY _____ YSMG* _____ YSD* _____ YSF* _____

Mast dimensions:

DiaL _____ DiaT _____ DiaLY _____ DiaTY _____

Sail Details: Is the yacht fitted with...

...sails of materials other than woven Dacron (Terylene) or Nylon? • yes

...a **jib furler**? • yes ...a jib luff foil • yes ...jib **roach**? • yes _____

...an **asymmetric spinnaker** • yes

...if it is tacked on centreline, enter TPS _____ and note that **no spinnaker pole is allowed on board while racing**.

Spar details: Does the **mast** contain any **carbon fibre**? • yes

Is the **boom** made of a **composite**, other than E-glass? • yes

Is the • mainmast or the • mizzenmast **tapered**?

Number of **spreader sets** on mainmast: _____ (do not count jumpers)

HULL DATA

Design **displacement**• or empty measured **weight**• : _____ kg or lbs.

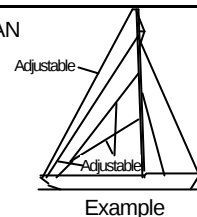
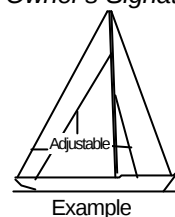
Keel ballast material ...• lead ...• iron LOA: _____

Contact your Rating Authority to learn if your yacht is on the list of classes for which hull lines are on file. They will advise of any further requirement.

I hereby certify that the measurements entered hereon are accurate to the best of my knowledge and ability.

Owner's Signature: _____

RIGGING PLAN



OFFICE CODES

Spreaders _____	Jumpers _____
Runners _____	Forestay _____
Sym/Asym _____	Innerfsty _____
Division _____	Transom _____

