

MEASUREMENT FORM

PLEASE COMPLETE IN FULL

Is a class or other measurement certificate available: NONE / IRC / CLASS*

IRC Handicap.....(if applicable) (*if yes please enclose a copy)

Please state **ANY** alterations since issue of above certificate and provide details if yacht is out of class.

HULL CONSTRUCTION: WOOD / STEEL / ALLOY / GLASSFIBRE / FOAM SANDWICH / FERRO*

DIMENSIONS (METRIC): STATIC LWL: MAX. DRAFT:
LOA: MAX. BEAM:

KEEL: FIXED CENTRAL / TWIN / TRIPLE / CENTREBOARD / WING *
DROP KEEL, Which is FIXED DOWN / ADJUSTABLE* for racing

RIG: MASTHEAD / FRACTIONAL / YAWL / SCHOONER / KETCH*

ENGINE: INBOARD / OUTBOARD / SAILDRIVE*

PROPELLER: SIZE:mm / INS* NO. OF BLADES:
FOLDING / FEATHERING / FIXED / FIXED IN APERTURE / OFFSET*

RUDDER: HUNG ON KEEL / HUNG ON SKEG / SEPARATE / TRANSOM HUNG*

BALLAST: PROVISION FOR TRANSFERABLE WATER BALLAST? YES/NO*

SAIL DIMENSIONS (METRIC): (*Letters in brackets found on IRC certificates*)

MAINSAIL: MATERIAL LUFF (P) FOOT (E)

LARGEST FORESAIL MATERIAL FORESTAY LENGTH (FL)

SHORTEST DISTANCE LUFF TO CLEW (LP)..... FORESTAY BASE TO
(*Measured off largest foresail*) FORWARD SIDE OF MAST (J)

IS ROLLING GENOA ONLY USED? YES / NO IS SPINNAKER* CARRIED? YES/ NO

SPINNAKER* LUFF (SL)..... SPIN.MIDWIDTH (SMW).....

(*Measured off largest *spinnaker*) * **NOTE** – “spinnaker” means any loose-luffed downwind sail

ASYMMETRICAL / SYMMETRICAL * SPINNAKER POLE / BOWSPRIT *

OWNER'S NAME: **OWNER'S CLUB:**.....

*Delete as appropriate