Basic Detail Report



Vanity

Vessel number HV000388

Date 1911

Primary MakerAlfred Blore

Description

Charles Lucas built VANITY at his Battery Point yard in Hobart for a syndicate of three yachtsmen, Darling, Fisher and Ireland. Seven of the type were built to race in Hobart in the first successful attempt to build a series of similar one-design yachts - an idea promoted for many years by well-known yachting figure EH Webster. Lucas built six of these almost identical yachts. VANITY is thought to be the fifth to join the fleet, and was the fourth one built by Lucas. It is carvel planked in Huon pine and when launched measured about 10 metres overall. It had a gaff rig and the design for the yacht came from William Hand Inr in the USA, with modifications suggested by Hobart designer Alfred Blore. VANITY had a reasonably successful racing career in a variety of events. It won the TAMAR regatta in 1912 after having been transported there by train, and scored a number of second places in the Bruny Island race. VANITY was still competitive in the 1920s when the one-designs became part of the A Class fleet and raced against similar but larger yachts. By the end of the 1920s the one-designs were being out-classed by newer and larger yachts and some left racing to become cruising yachts. To remain competitive VANITY was lengthened by Lucas in 1930 to almost 12 metres or 40 feet for its owners Francis Harris and Claude Cooper. In the early 1930s it won the Dewar Shield Challenge on four occasions. After the 1930s, VANITY's racing career is not well documented. It continued to sail in Hobart until the mid 1980s when it was sold to owners in Pittwater, Sydney. In 2005 it was sold to a new owner in Brisbane who had it restored and planned to return the yacht to Hobart during 2010. VANITY will carry a gaff rig, but retains the longer overall length it became in 1930.

Dimensions

Vessel Dimensions: $12 \text{ m} \times 10.4 \text{ m} \times 2.8 \text{ m} \times 1.65 \text{ m}$, 6 tonnes (39.37 ft x 34.12 ft x 9.19 ft x 5.41 ft, 5.9 tons)