

PRECISION IN-SITU MACHINING

LINE BORING AND CORRECT ALIGNMENT OF CUTLASS BEARING ON RACING YACHT S Y ADIX

M & A Engineering performed an alignment and line boring exercise on the S Y Adix, a large racing yacht, to correct a misalignment that had prevented the shaft from turning properly.

A survey was undertaken by M&A to determine the extent of the problem and, based on those results, the company was asked to take remedial action at the Pendennis Yard.

Pendennis found the work to be cost effective and were pleased to see it completed on schedule - and, as arranged with M&A, at short notice. New cutlass bearings were installed following the line boring and the components found to work perfectly.



Optical alignment of the shaft path prior to line boring and installation of new cutlass bearings

The S Y Adix under full sail



"We expect the installation to be 100% improved with the M&A alignment and will not hesitate to use your services again"



Machining in progress



M&A Engineering
machining without boundaries

M&A Engineering Ltd
4/5 Priory Park
Thornton
Milford Haven
SA73 2DA
United Kingdom

T: +44 (0)1646 698 192
F: +44 (0)1646 699 162

info@mandaengineering.co.uk

www.mandaengineering.co.uk