

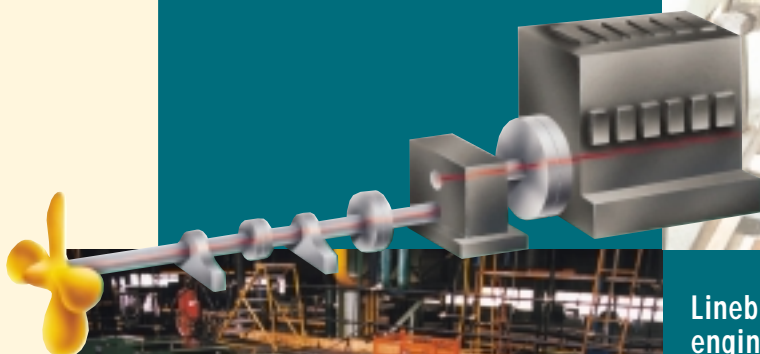


# MACHINE SUPPORT

*laser alignment and mounting services*

Laser alignment of shafts and machines

Propeller shaft alignment



Linebore measurements of diesel engines

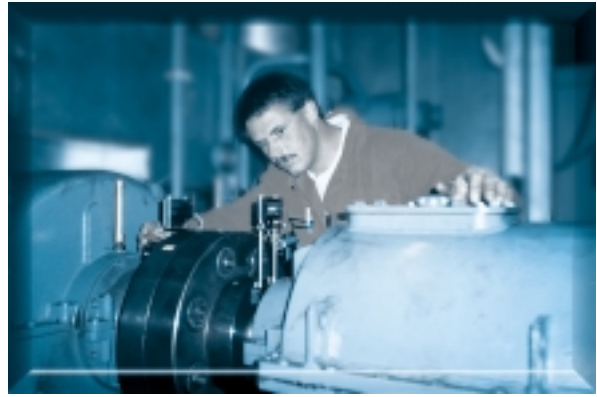
Chocking with Vibracon® SM elements or Epocast 36®



MACHINE SUPPORT has, over the last decade, established a high reputation in the marine field for the erection, alignment, and mounting of both main propulsion units and auxiliary equipment. MACHINE SUPPORT provides these services in an efficient way.

Checking the linebore of a marine diesel is also a typical speciality of the company.

Our work is not limited to onboard activities, however. We offer a valuable all-round engineering service, and can obtain on your behalf the necessary certification from classification societies. The term 'SUPPORT' in our name represents more than just mounting of machinery.



#### EXAMPLES OF OUR SERVICES

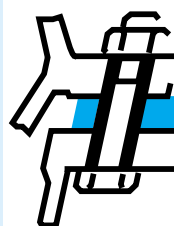
- Alignment, chocking and securing of diesel engines, turbines, gearboxes, generators, E-motors, pumps, bearings, rudders and winches
- Chocking with universal adjustable Vibracon® SM elements or Epocast 36®
- Alignment and mounting of stern tubes and installation with pourable epoxy resin
- Linebore measurements on diesel engines
- Measuring the perpendicularity of rudder installations
- Measuring the straightness of shafts



#### OUR OTHER PRODUCTS:

- MACHINE SUPPORT FIXTURLASER®, THE AFFORDABLE LASER ALIGNMENT SYSTEM
- VIBRACON® SM, THE UNIVERSAL ADJUSTABLE CHOCK
- STEELSHIM® SHIMS
- ALIGNMENT AND MOUNTING TRAINING

Agent:



**MACHINE SUPPORT**  
*laser alignment and mounting services*

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