

# Drive Pod Shaft Bearings on the Queen Mary 2

- AE sensors mounted on both propeller and thrust bearings.



- A live bridge display gives immediate feedback of condition.

- 'The AE drive pod monitoring on QM2 has proved to be useful and even subtle effects have been detected with AE and confirmed with out of service surface inspection.'

- Following QM2 success, Arcadia (P&O) & Queen Victoria (Cunard) are now continuously monitored with Holroyd AE.

