

Condition Monitoring of an Underwater Facility

Abstract

- 5 A method for monitoring the condition of apparatus located at an underwater facility comprises the steps of:
- a) sensing at least one parameter associated with the apparatus,
 - b) providing a model of expected behaviour of said at least one parameter,
 - 10 c) comparing said sensed parameter with said model, and
 - d) assessing the condition of the apparatus based upon said comparison.

Fig. 1