

Dyena

# Offshore

## Vessel Monitoring System

The continuing drive for power and performance, in conjunction with shock mitigating seating becoming a standard fitment, allows users to push the limits of a vessels structure.

Dyena OFFSHORE protects the boat builder from warranty claims caused by the vessel being driven beyond the limits or the skipper's skill level.



# Helm Indicator Panel

The continuing drive for power and performance, in conjunction with shock mitigating seating, allows users to push the limits of a vessels structure.

The Helm Indicator Panel informs the operator if they are approaching or exceeding the structural thresholds, reducing the stress on the vessel whilst encouraging responsible driving.

- Self adhesive membrane panel
- 6 Daylight readable LEDs
- Customisable thresholds
- Acknowledgement button
- Compact design
- 58mm x 42mm x 2mm
- IP67
- 5 metre cable for connection to VMU

The Helm Indicator Panel reacts to the driving style of the vessel, comparing the rate of impact received to their severity, providing intelligent feedback.

With sensors fitted to shock mitigating seating, the system can be configured to respond to impacts received by the occupants, alerting if any seat exceeds the threshold.

