

Seenite and SeaMoon Case Studies

Examples of ongoing programmes supplied with VDL camera systems



Offshore Wind Farm Support Vessels

SeaMoon LL

Following trials of both thermal and ultra low light imaging technology the operator selected SeaMoon LL as the standard fit. The fixed, forward looking cameras offer enhanced vision at night using ultra-low light imaging technology.



Oil and Gas, Fast Crew Support Vessels



Seenite

Seenite Multi-Role was selected to give medium range detection and situational awareness, day and night in all sea states and at high speed. The multi-sensor package provides clear imagery used for security surveillance by an operator transferring crew to and from vessels in very hostile locations.



Police Patrol Vessels



Seenite

A new generation of Police Patrol Craft had requirement for a marine camera system suitable for 24/7 operation in all sea states. Relied on for surveillance, SAR operations and incident recording Seenite has proved to be the ideal solution for this program. The stabilised system provides clear thermal imaging and high zoom colour imaging.



Landing Craft



Following technology trials VDL has been commissioned to design and supply a bespoke ship's set including thermal imaging and ultra-low light cameras, monitors, power supplies, cable sets and mounting frame.



Private Yachts

Seenite, Seenite & SeaVision

VDL have long standing relationships with Superyacht manufactures around the globe. Selected as the exclusive supplier of marine camera solutions VDL's scope of supply ranges from long-range stabilised Seenite systems through to bespoke CCTV Cameras and control infrastructure.



