# danaosOPERATIONS™

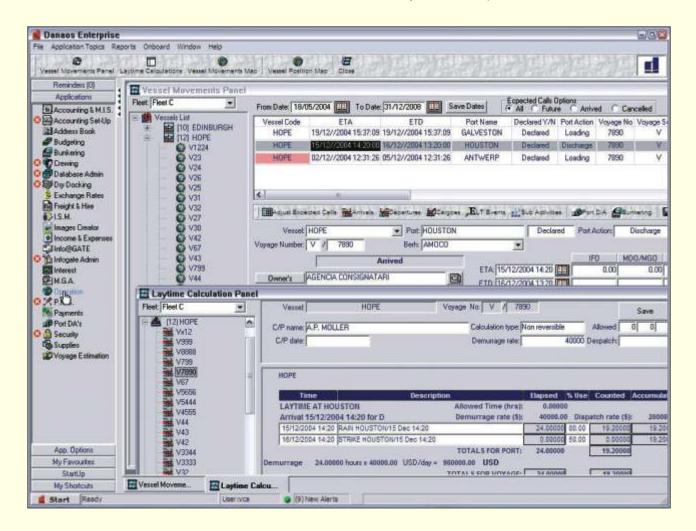
### Tracking your fleet has never been easier ...

The Operations software is a state of the art application that allows the operational follow-up of vessels of any type, with an adjustable degree of detail to match the simplest form of voyage to the most complex multi-cargo, multi-port, multi-berth operation.

Various ship types and employment modes require their own method of follow-up. Stringent performance criteria both at sea and port have to be monitored. Scheduling of vessels is of utmost importance for smooth functioning of all the other departments in a shipping company. All these tasks can be efficiently and effortlessly implemented with **danaosOPERATIONS**.

#### **Features**

- Sea Passage Log
- Port Log
- Scheduling
- Speed / Consumption Monitor
- Charter party compliance
- Port Operations follow-up
- Bunkering / Lubricants
- *Performance reporter*



Visit our Web site at *danaos.gr* 



# danaosPERFORMANCE™

### How strict do you want to get...

Vessels today are required to perform at every single stage of the voyage. They must perform at sea, while manoeuvering, while loading, while discharging even during ballasting.

Performance on board is not always related to the vessel but to exogenous factors. Have you thought of a system that helps you monitor this performance whilst decoupling the exogenous effects? Have you measured your vessel against dimensionless performance criteria?

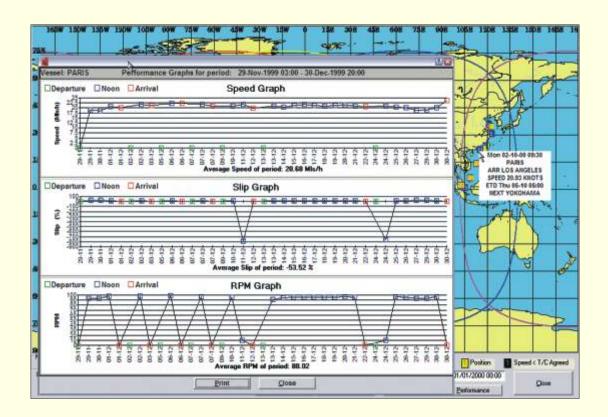
# MINIMUM INFORMATION MAXIMUM RESULTS

The success of **danaosPERFORMANCE** has been the ability to utilise the standard daily messages from the vessel to generate comprehensive results about the main systems, i.e. hull, propulsion, electric power.

It is particularly important that performance can be measured per existing vessel reference conditions and not necessarily from trials which renders the exercise futile on older vessels. It is one of the best macroscopic performance tool available for the modern operator.

#### **Features**

- ♦ *Advanced sea/port statistics*
- Reference conditions
- Consumption reporting
- Dimensionless performance
- No need of sea trial data



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