



M/Y ROYAL DENSHIP 125

General Information:

The design follows a classical trend with several classical yacht elements. The yacht is built in a FRP construction ensuring a light and strong construction. The yacht was delivered to an american customer in December 2001.

Main Particulars:

Length o.a.	38.10 m
Breadth	7.80 m
Draught	1.90 m

Speed:

Service speed	12.00 kn
Range	4000 nm

Propulsion:

Diesel	
Main engines	2 x Caterpillar 3406

Miscellaneous:

Classification	Norske Veritas and MCA
Number of vessels built	1
Identification number	KEH 99085

Scope of work:

- Assistance to the shipyard, including:
 - Hull lines
 - Definition of tanks and bulkheads
 - Fairing of hull for production
 - Speed and power prediction
 - Weight calculation
 - Stability calculations

