

# BARRY ROGLIANO SALLES

SHIPBROKERS SINCE 1856



## GIGANTISM IN SHIPPING

28 April 2009



## 250,000 cum LNG Carriers

Main dimensions: LNG capacity

Building price

Av. cargo value

250,000 cbm

\$285 - \$300 m

\$50 - \$65 m



140,000 cu-m LNG Carrier built at Daewoo in 2004



## 365,000 Dwt Iron Ore Carriers

Main dimensions: Ore capacity 200,057 cbm

Building price \$51.2 m

Av. cargo value \$50 - \$65 m



364,767 DWT Ore Carrier built at Hyundai Ulsan in 1986



## 15,000 TEU Containerships

Main dimensions: Container intake

Length Overall

Engine output

Speed

**Building price** 

15,212 TEU

398 m

107,400 Bhp

24.5 Kn

\$200 m







## 5,400-Passenger Cruiseship

#### Main dimensions:

Passenger capacity 5,400 (2,700 doub. occ.)

Length Overall 360 m

Building price over \$1.0 bn

Potential cost of a loss between \$2 and \$3 bn



5,400-passenger under construction at STX Turku for delivery in September 2009



### 3,600-Lane Meter Cruise Ferries

Main dimensions: Lane meter capacity 3,567 meters

Passenger capacity 2,770 pax

224 m

LOA

Building price \$390 m



3,600-lane meter cruise ferry built by Kvaerner Masa in 2004



## 8,000-Car Vehicle Carriers

Main dimensions: Vehicles intake 8,000 cars

LOA

Building price

Av. Cargo value

228 m

\$70/75 m

between \$150 and \$240m



8,000-car Vehicle carrier built by Daewoo in 2008



## 440,000 Dwt Crude Oil Carriers

Main dimensions: Vehicles intake 441,585 DWT

LOA

Building price

Av. Cargo value

380 m

\$85/95 m

Up from \$150 m



440,000 DWT crude oil carrier built by Daewoo in 2003



# LE RENDEZ-VOUS DE L'ASSURANCE TRANSPORTS Cannes 28th and 29th April 2009



