## Technical data for MT Nordic Apollo:

Year built: 2003 - July

Yard: Samsung Heavy Industries Co, S.Korea

Type of vessel: Double hull oil tanker

Classification: ABS A1(E) Oil Carrier, AMS, ACCU, VEC-L, SH,

ESP, RW UWILD, SPM

LOA: 274.2 m LBP: 264 m Draft: 16.2 m Beam: 48.00m DWT (summer): 159,999 mt

Tanks:

No of tanks: 12

Tank capacity: 167,261 m<sup>3</sup> (98% capacity)

(excluding slop

tanks)

No of slop. tanks: 2

Cargo handling:

No of cargo pumps: 3 centrifugal pumps
Discharge rate total 12,000 (t/hr water)

combined:

No of manifolds/segregations:

Connection standard:

Cargo heating (max temp.)

**Heating Coils** 

6/3

ANSI 75 deg C

Aluminium Brass

Propulsion detail:

Main engine: Main engine output: Service speed: HSD B&W 6S70MC-C 22,920 bhp at 91 rpm 14.5 knots at 59 mt

HFO (laden)

Aux. consumption: Fuel capacity:

3.6 mt/day 4,422 m<sup>3</sup>

Lifting equipment:

Cranes: 2 Capacity: 15 mt