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Detentions OTTOMAN NOBILITY

Bannings

New inspection regime

Appeal procedure Inspection details :

Target Factor Date of first boarding: 21/07/2009
Facts & Figures Date of final boarding: 21/07/2009

Port of inspection : Rotterdam, Netherlands.

Type of inspection : **Initial inspection**

Nb of deficiency(ies): 0

Ship's particulars at the time of inspection:

IMO number : **9290359**

Name: OTTOMAN NOBILITY

Flag: Turkey
Callsign: TCDA2
Ship type: Oil tanker
Gross tonnage: 79903
Keel date: 2004

Classification society:

- Class certificate issued by Det Norske Veritas (DNVC), classification society responsable for issuance of class certificate as at date of first boarding

Statutory certificates:

- International Anti-fouling System Certificate is issued by Det Norske Veritas (DNVC)
- Cargo ship safety equipment is issued by Det Norske Veritas (DNVC)
- International sewage pollution prevention certific is issued by Det

Norske Veritas (DNVC)

- Document of compliance (DoC) is issued by Lloyd's Register (LR) last survey in Turkey on 21/05/2009 by Lloyd's Register (LR)
- International Air Pollution Prevention Cert is issued by Det Norske Veritas (DNVC) last survey in Turkey on 09/01/2009 by Det Norske Veritas (DNVC)
- Load lines certificates is issued by Det Norske Veritas (DNVC) last survey in Turkey on 09/01/2009 by Det Norske Veritas (DNVC)
- Oil pollution prevention (iopp) is issued by Det Norske Veritas (DNVC) last survey in Turkey on 09/01/2009 by Det Norske Veritas (DNVC)
- International ship security certificate is issued by Det Norske Veritas (DNVC) last survey in Turkey on 24/03/2008 by Det Norske Veritas (DNVC)
- Safety management certificat (SMC) is issued by Lloyd's Register (LR) last survey in Turkey on 20/02/2008 by Lloyd's Register (LR)

Ship manager

- Gungen Denizcilik, Turkey

Charterer

- CHEVRON TANKERS Ltd., Registered office 1 Westferry Circus, Canary Wharf, London, United Kingdom

Areas inspected:

- Accommodation and galley
- Engine and steering room
- Navigation bridge
- Outside decks and forecastle

Operational controls carried out

- 15 ppm OWS tested

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