

[Home](#)**Inspections**[Detentions](#)[Bannings](#)[Appeal procedure](#)[Target Factor](#)[Facts & Figures](#)[New inspection regime](#)[Inspection database](#) | [Inspection details](#)**MSC VENICE****Inspection details :**Date of first boarding : **05/09/2006**Date of final boarding : **06/09/2006**Port of inspection : **Hamburg, Germany.**Type of inspection : **More detailed inspection**Nb of deficiency(ies) : **7****Ship's particulars at the time of inspection :**IMO number : **7705415**Name : **MSC VENICE**Flag : **Liberia**Callsign : **ELZJ2**Ship type : **Containership**Gross tonnage : **16471**Keel date : **1978****Classification society :**

- Class certificate issued by Lloyd's Register (LR), classification society responsible for issuance of class certificate as at date of first boarding

Statutory certificates :

- International Air Pollution Prevention Cert is issued by Lloyd's Register (LR)

- Safety management certificat (SMC) is issued by Germanischer Lloyd (GL)

- International sewage pollution prevention certific is issued by Lloyd's

Register (LR)

- Doc.of compliance dangerous goods is issued by Lloyd's Register (LR)
- Document of compliance (DoC) is issued by Germanischer Lloyd (GL) last survey in Greece on 21/07/2006 by Germanischer Lloyd (GL)
- Cargo ship safety equipment is issued by Lloyd's Register (LR) last survey in Belgium on 29/06/2006 by Lloyd's Register (LR)
- Oil pollution prevention (iopp) is issued by Lloyd's Register (LR) last survey in Belgium on 29/06/2006 by Lloyd's Register (LR)
- Load lines certificates is issued by Lloyd's Register (LR) last survey in Belgium on 29/06/2006 by Lloyd's Register (LR)
- Cargo ship safety construction is issued by Lloyd's Register (LR) last survey in Belgium on 29/06/2006 by Lloyd's Register (LR)
- Cargo ship safety radio is issued by Lloyd's Register (LR) last survey in Belgium on 29/06/2006 by Lloyd's Register (LR)

Ship manager

- CIEL SHIPMANAGEMENT, 2-6 Aeroporon Str., P. Faliro, Athens 17564, Greece

Areas inspected :

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

Operational controls carried out

- Emergency fire pump
- Emergency generator
- Emergency steering
- Other
- 15 ppm OWS tested

Deficiencies :

- Fire safety measures, Doors within main vertical zone
- Fire safety measures, Emergency fire pump
- Fire safety measures, Fire-dampers
- Food and catering, Galley, handlingroom (maintenance)
- ISM related deficiencies, Emergency preparedness
- Structural safety, Electric equipment in general
- Structural safety, Gangway, accommodation-ladder

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