

DECLARATION MARINE CHEMIST

Undersigned gas chemist: _____, in possession of a Certificate of Professional Competence as referred to in article 3.5h, fourth paragraph, of the Arbeidsomstandighedenbesluit (Working Conditions Decree) and acting pursuant to:

- article 5.5b or 5.5c of the Rotterdam Port Management Bye-Laws 2010; and/or
- article 2.5, first paragraph, part b, under 2 or part c, under 3, of the Dordrecht Port Bye-Laws; and/or
- article 4.5, first paragraph, part b, under 2 or part c, under 3, of the Vlaardingen Port Bye-Laws 2010; and/or
- article 2.1, first paragraph, part b, under 2 or part c, under 3, of the Schiedam, Papendrecht and/or Zwijndrecht Port Bye-Laws

declares that after examination, the condition of the

SEAGOING TANKER / COMBINATION CARRIER ¹

_____ with IMO number □□□□□□□□ as indicated on the back side of this form is such that: ²

- the cargo tanks and spaces within the cargo area on board the SEAGOING TANKER, as indicated on the back side of this form, are loaded with a liquid with an exclusively flammable property with a flash point lower than 55°C or empty from such a liquid and have not been cleaned, whereby:
- these spaces are not directly adjacent to the ship's hull; and,
 - the atmosphere contains a maximum of 8% oxygen or a maximum of 20% of the lower explosive limit (LEL).
- the cargo holds of the COMBINATION CARRIER contain no dangerous substances as liquid cargo or residue from such cargo and the slop tanks as indicated on the back side of this form contain or have contained flammable cargo residue, whereby:
- the atmosphere contains a maximum of 8% oxygen or a maximum of 20% of the lower explosive limit (LEL); and,
 - the slop tanks are not directly adjacent to the cargo spaces; and,
 - all other spaces in the cargo area are free of flammable liquids or vapours with a flash point of 100°C or lower.
- neither of the above two options applies to this vessel.

The above findings are to be reported by telephone to the HCC Reporting Room of the Port of Rotterdam Authority by the undersigned gas chemist immediately following the examination and confirmed in writing as soon as possible thereafter by sending this form.

Location, date and time: _____, ____ / ____ / 20____, ____:____ hours

Signature: _____

NOTE: THE ENGLISH VERSION OF THIS FORM IS NON-AUTHORITATIVE

