

Ocimf Guidelines For Hoses

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Here is an updated version of the \$domain website which many of our East European book trade customers have been using for some time now, more or less regularly. We have just introduced certain upgrades and changes which should be interesting for you. Please remember that our website does not replace publisher websites, there would be no point in duplicating the information. Our idea is to present you with tools that might be useful in your work with individual, institutional and corporate customers. Many of the features have been introduced at specific requests from some of you. Others are still at preparatory stage and will be implemented soon.

Ocimf Guidelines For Hoses

Year that each individual hose was manufactured. OCIMF recommends that the date of hose manufacture be reported as Month-Year, and if agreeable to the manufacturer should be marked as such on the hose in lieu of Quarter-Year. Irrespective of how the hose is permanently marked, the Dock Hose documentation records are to show Month-Year of manufacture.

SPECIFICATION GUIDANCE FOR DOCK HOSES - OCIMF

OCIMF members have expressed concerns about the capability of tanker hose handling cranes to safely handle the lengths of hose typically associated with cargo operations at offshore facilities (Floating Production, Storage and Offloading (FPSO) and single point mooring (SPM)).

OCIMF - Oil Companies International Marine Forum ...

The Oil Companies International Marine Forum (OCIMF) is a voluntary association of oil companies with an interest in the shipment and terminalling of crude oil, oil products, petrochemicals and gas. OCIMF focuses exclusively on preventing harm to people and the environment by promoting best practice in the design, construction and operation of ...

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[MOBI] Ocimf Guidelines For Hoses

Hose testing should be performed according to the OCIMF Guidelines for the Handling, Storage, Inspection and Testing of Hoses onshore, 2nd Edition, 1995 Both the submarine and floating hoses are to be tested according to the OEM specifications.

Project Report: OCIMF testing and SPM Hose changeout ...

OCIMF are not involved with any verification or quality control process relating to the manufacture and/or testing of hoses. OCIMF does not control or regulate in any way the stamping of 'GMPHOM 2009' on hoses and therefore, prospective purchasers are recommended to undertake a due diligence process to ensure that the hose specification is as claimed by the Manufacturer/Seller and that the specification is suitable for their intended application.

Guide to Manufacturing and Purchasing Hoses for Offshore ...

Guidelines for the Handling, Storage, Inspection and Testing of Hoses in the Field OCIMF was formed in April 1970 in response to the growing public concern about marine pollution, particularly by oil, after the Torrey Canyon incident in 1967. In the early 1970s, a variety of anti-pollution initiatives were starting to emerge nationally ...

Single Point Mooring Maintenance and Operations Guide, 3rd ...

Oil cargo hose should conform to recognised standard specifications, or as recommended by OCIMF and confirmed by established hose manufacturers. Hose should be of a grade and type suitable for the service and operating conditions in which it is to be used.

CARGO TRANSFER EQUIPMENT - ISGINTT

The Oil Companies International Marine Forum (OCIMF) is a voluntary association of oil companies having an interest in the shipment and terminalling of crude oil and oil products. OCIMF is organised to represent its membership before, and consult with, the International Maritime Organization and other government bodies on

International Safety Guide for Oil Tankers and Terminals

OCIMF Marine Hose Test Equipment Constellation Engineering manufactures a full range of test equipment to perform testing of GMPHOM 2009 marine hose in accordance with the SMOG 2015 guidelines (Single Point Mooring Maintenance and Operations Guide (SMOG) 3 rd Ed. 2015).

OCIMF Marine Hose | Maintenance Services | Constellation ...

OCIMF guidelines can be used on board / barge for best hose practices in and off the transfer operation. During the operation it is suggested to use ship crane for hose support; with an practice of using new gaskets at hose connection.

Standards For Marine Bunkering Hoses - ShipFever

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Manufacturing and Purchasing Hoses for Offshore Moorings (GMPHOM). Guidelines for the Purchasing and Testing of SPM Hawsers. Marine ...

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OCIMF - Oil Companies International Marine Forum - MEG4

Reeling Hose GMPHOM 2009 Hose 1960 Marine hose Yokohama marketed its first marine hose in 1960. Since then, Yokohama has succeeded in making a number of technological breakthroughs in product development. 1962 Float Sink hose system for SPM Yokohama's helix free main line hose with air buoyancy system was the first of its type installed in ...

OFFSHORE LOADING & DISCHARGE HOSE

All hose tests are undertaken by local qualified and experienced personnel, to ensure complete compliance and certification in accordance with OCIMF (guidelines for the handling, storage, inspection and testing of hoses in the field) and manufacturer's recommendations. Hose test procedures include:

Floating hose testing | Fendercare Marine

Supersedes the 4th edition of the "Guide to Purchasing, Manufacturing and Testing of Loading and Discharge Hoses for Offshore Moorings", published in 1991, has been prepared by OCIMF with the purpose of providing technical recommendations and guidance to ensure the satisfactory performance of hoses commonly used at offshore moorings.

Guide to Manufacturing and Purchasing Hoses for Offshore ...

Features in Excess of OCIMF 1991 Requirements • All hoses are provided with specially-compounded tube/lining suitable for petroleum products up to 50% aromatics continuous (or 60% short term operation) • Working pressures up to 300psi (Ca 21Bar) can be accommodated where the minimum Burst Pressure exceeds 1,500psi (Ca 105Bar).

Offshore Oil Hose | Floating & Submarine Petroleum Hose ...

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