

Ocimf Guidelines For Hoses

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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

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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)).

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The Oil Companies International Marine Forum will only use the information you provide on this form to send you the monthly OCIMF Members' Newsletter and occasional updates about OCIMF by email. You will receive an email asking you to complete your registration. ... Guide to Manufacturing and Purchasing Hoses for Offshore Moorings (GMPHOM) ...

Guide to Manufacturing and Purchasing Hoses for ... - OCIMF

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

GMPHOM 2009 specifies that all hoses meet a standard of up to 50% aromatic resistance. Our Nitrile lining already exceeds these expectations to a maximum of 60%.

Marine Hose Brochure - AOS Offshore

The Oil Companies International Marine Forum will only use the information you provide on this form to send you the monthly OCIMF Members' Newsletter and occasional updates about OCIMF by email. ... Guidelines for Offshore Tanker Operations provides guidance on equipment and procedures for mooring and transferring crude oil and other petroleum ...

OCIMF - Oil Companies International Marine Forum - Books

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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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. Special hose is required for use with high temperature cargoes, such as hot asphalt, and

CARGO TRANSFER EQUIPMENT - ISGINTT

Hose manufacturers typically recommend SPM hose change out after 5 years but it may also be needed at other times due to hose failure or excessive wear. Replaced hoses should undergo OCIMF testing to determine wear patterns and root causes of failure, which will assist in ensuring that the shortened lifespan is not repeated in the new hoses. Knowing what to expect from your hose change out and ...

Project Report: OCIMF testing and Hose change out - what ...

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

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 ...

The Oil Companies International Marine Forum will only use the information you provide on this form to send you the monthly OCIMF Members' Newsletter and occasional updates about OCIMF by email. ... Guide to Manufacturing and Purchasing Hoses for Offshore Moorings (GMPHOM), Guidelines for the Purchasing and Testing of SPM Hawsers, Marine ...

OCIMF - Oil Companies International Marine Forum - Issue ...

Guidelines for the Handling, Storage, Inspection and Testing of Hoses in the Field on Amazon.com. *FREE* shipping on qualifying offers. Guidelines for the Handling, Storage, Inspection and Testing of Hoses in the Field

Guidelines for the Handling, Storage, Inspection and ...

This OCIMF publication contains recommendations to support a marine facility's competence development programmes for Mooring Masters. There is no established requirement for this group of maritime professionals and the objective of these Guidelines is to provide a competence baseline that can be applied internationally.

Competence Assurance Guidelines for Mooring, Loading and ...

Out of all OCIMF's range of publications, our two flag-ship books are the International Safety Guide for Oil Tankers and Terminals (ISGOTT) which deals principally with operational safety, and the Mooring Equipment Guidelines (MEG) which predominantly deals with the design and construction of mooring decks and associated equipment.