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Standard for Certification - No. 2.22, June 2013 Changes – Page 3 DET NORSKE VERITAS AS CHANGES – CURRENT General This document supersedes Standard for Certification No. 2.22, October 2011. Text affected by the main changes in this edition is highlighted in red colour. However, if the changes involve

DNV Standard for Certification 2.22 Lifting Appliances

This Standard for Certification was first published in May, 1989 as "DNV Certification note 2.7-1 Offshore Freight Con-tainers". It was prepared because other regulations at the time, whether international codes, national requirements or rules published by Det Norske Veritas, did not specifically cover offshore containers.

Standard for Certification 2.7-1 Offshore Containers ...

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DNV Standard for Certification 2.7-1 Offshore Containers

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Rules and standards - DNV GL
STANDARD FOR CERTIFICATION No. 2.22. LIFTING APPLIANCESOCTOBER 2008. This Standard for Certification includes all amendments and corrections up to April 2009. DET NORSKE VERITAS. FOREWORDDET NORSKE VERITAS (DNV) is an autonomous and independent foundation with the objectives of safeguarding life, property and the environment, at sea and onshore.

DNV Standard 2-22 - Lifting Appliances - [PDF Document]

One of the most important is the British / European Standard or better known as BS/EN12079, containers certified to DNV 2.7-1 also comply with these standards. Most commonly DNV 2.7-1 Containers are used for storage, transportation and hiring on offshore sites.

Confused About DNV 2.7-1 Certification?

DNV 2.7-1 DNV 2.7-1 was first published May 1989 as "DNV Certification Note 2.7-1 Offshore Freight Containers", the most recent version "DNV Standard for Certification No. 2.7-1 Offshore Containers" was released in June 2013. The standard defines minimum technical and safety related requirements to be used as a basis on which to Certify ...

DNV 2.7-1 certified - DNV GL

STANDARD FOR CERTIFICATION No. 2.4. ENVIRONMENTAL TEST SPECIFICA- TION FOR INSTRUMENTATION AND AUTOMATION EQUIPMENT. APRIL 2006. FOREWORD. DET NORSKE VERITAS (DNV) is an autonomous and independent foundation with the objectives of safeguarding life, prop- erty and the environment, at sea and onshore.

DNV Standard for Certification 2.4 Environmental Test ...

DNV GL rules and standards. Includes rules for classification, service specifications, standards and recommended practices. DNV rules and standards. Rules and supporting documents, service specifications, statutory interpretations, standards etc. GL rules and guidelines. Including rules and guidelines for maritime, renewable certification and ...

Rules and standards - DNV GL

DNV GL rules, standards and guidelines. 29 October 2020 DNV GL Rules for Ships - October 2020 edition. The 2020 October edition of DNV GL rules for Ships is now available.

Rules and standards - DNV GL

DNV Standard for Certification No 2.7-3 covers all other types of portable offshore units, other than offshore containers. The standard is built on the DNV Standard for Certification No 2.7-1. It is also the intention that PO Units certified according to this standard will meet all relevant requirements in DNV Rules for Planning

PORTABLE OFFSHORE UNITS

DNV GL Standards for Certification 2.7-1, 2.7-2, and 2.7-3 represent a suite of globally-recognized standards for the certification of offshore service containers. With due consideration given to international codes and standards and the developing needs of the offshore market and our customers, our individual standards stand alone for specific types of equipment, next to complement one another, addressing all physical configurations and operational functions for typical items of temporary ...

Verification and certification services for ... - DNV GL

DNV Standard for Certification 2.22 Lifting Appliances DNV GL rules, standards and guidelines. Page 3/11. Bookmark! File PDF Dnv Standard For Certification 2 12 Type Approval Of14 October 2020 New IMO-Veга online and offline versions. The database contains updated and consolidated IMO

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STANDARD FOR CERTIFICATION No. 2.22. LIFTING APPLIANCESOCTOBER 2008. This Standard for Certification includes all amendments and corrections up to April 2009. DET NORSKE VERITAS. FOREWORDDET NORSKE VERITAS (DNV) is an autonomous and independent foundation with the objectives of safeguarding life, property and the environment, at sea and onshore.

DNV Standard 2-22 Rules for Lifting Appliances - [PDF ...

This document supersedes DNV Standard for Certification 2.7-3, May 2011. The previous edition of this standard should not be used for design or certification of new portable offshore units after July 30, 2016. Portable offshore units certified by DNV/DNV GL according to previous editions of this standard before this

DNVGL-ST-E273 2.7-3 Portable offshore units

DNV Standard for Certification. DNVGL-ST-0378: Modulift Spreader Systems conform to DNV Standard for Certification DNVGL-ST-0378: DNVGL Standard for offshore and platform lifting appliances. Modulift is the first Spreader Beam Manufacturer in the world to have the globally recognised DNV Type Approval for all Spreader Beam sizes up to 1500t capacity in accordance with DNV's standard for ...

Certification - Modulift

DNV 2.7-1 Standard for Certification - DNV 2.7-1 Offshore ... This Standard for Certification was first published in May, 1989 as "DNV Certification Note 2.7-1 Offshore Freight Containers". It was prepared because other regulations at the time, whether international codes, national

Dnv Standard For Certification 2 7 4 Freight Containers ...

DNV's Standard for Certification 2.7-1, or EN 12079 Skid based package DNV's Rules for Planning and Execution of Marine Operations Skid based package with crash frame required no Type A Type B Unit or package with gross weight larger than 50 tonnes

PORTABLE OFFSHORE UNITS

The requirements for design, testing and production of offshore containers in EN 12079 are directly based on DNV Standard for Certification 2.7-1. EN 12079 consists of three parts. See Table 1-1 for reference. Offshore containers and lifting sets certified to comply with DNV 2.7-1 also comply fully with EN 12079 parts 1 and 2.