

ENCLOSURE 2

PACKAGE 2: CLASSIFICATION OF PRODUCTION AND STORAGE UNITS

Contents:

Service Specifications

- DNV-OSS-102 Rules for Classification of Floating Production and Storage Units
- DNV-OSS-103 Rules for Classification of LNG/LPG Production and Storage Units or Installations
- DNV-OSS-121 Classification using Performance Criteria determined by Risk Assessment Methodology

Offshore standards

- DNV-OS-A101 Safety Principles and Arrangement
- DNV-OS-B101 Metallic Materials
- DNV-OS-C101 Design of Offshore Steel Structures, General (LRFD-method)
- DNV-OS-C102 Structural Design of Offshore Ships
- DNV-OS-C103 Structural Design of Column Stabilised Units (LRFD-method)
- DNV-OS-C104 Structural Design of Self-elevating Units (LRFD-method)
- DNV-OS-C105 Structural Design of TLPs (LRFD-method)
- DNV-OS-C106 Structural Design of Deep Draught Floating Units (LRFD-method)
- DNV-OS-C201 Structural Design of Offshore Units (WSD Method)
- DNV-OS-C301 Stability and Watertight Integrity
- DNV-OS-C401 Fabrication and Testing of Offshore Structures
- DNV-OS-D101 Marine and Machinery Systems and Equipment
- DNV-OS-D201 Electrical Installations
- DNV-OS-D202 Instrumentation and Telecommunication Systems
- DNV-OS-D301 Fire Protection
- DNV-OS-E201 Hydrocarbon Production Plant
- DNV-OS-E301 Position Mooring
- DNV-OS-E401 Helicopter Decks

Recommended Practices

- DNV-RP-A201 Standard Documentation Types
- DNV-RP-A202 Documentation of Offshore Projects

Packaging

2 blue binders with labels named:

- Classification of Production and Storage Units, Volume 1 & 2

Price

Complete Volumes incl. Binders: NOK 6000

Update service fee (includes all relevant revised and new documents issued) : NOK 2000