

REFERENCE LIST OFFSHORE & TANKERS (PLATFORMS/OFFSHORE SUPPLY VESSELS/FPSO/TANKERS)

Remark: This reference list gives an impression of the shipyards/owners in the Offshore industry to whom we are supplying to, but it does not represent all of our customers. If you have any questions or want to have more information please contact us.



Name of ship: Bourbon Explorer 501 up to 520

Type of ship: Offshore Supply Ship

Gross tonnage: 3200 tons

DWT: 3600 tons

Owner of the ship: Bourbon Offshore Surf

Winteb product: 8 x WIN2000 LMV DN200 on
each of the 20 vessels.



Name of ship: Rowan EXL III

Type of ship: LeTourneau Technologies EXL Class Jack-up

Owner of ship: Rowan Drilling

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Rowan Mississippi

Type of ship: LeTourneau Technologies 240-C Class Jackup

Owner of ship: Rowan Drilling

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Ralph Coffman

Type of ship: LeTourneau Technologies 240-C Class Jackup

Owner of ship: Rowan Drilling

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Bob Palmer

Type of ship: LeTourneau Techn Super Gorilla XL Class Jack up

Owner of ship: Rowan Drilling

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Ocean Nugget

Type of ship: Levingston 111 IC - Jack up

Owner of ship: Diamond Offshore

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Ocean Titan

Type of ship: Letourneau 64 - Jack up

Owner of ship: Diamond Offshore

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Ocean Valor

Type of ship: DP Semisubmersible

Owner of ship: Diamond Offshore

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Deepwater Nautilus

Type of ship: 5th Generation Deepwater

Owner of ship: Transocean

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Deepwater Enterprise

Type of ship: 5th Generation Deepwater

Owner of ship: Transocean

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: GSF Development Driller I

Type of ship: Semisubmersible Drilling Unit

Owner of ship: Transocean

Winteb product: WIN2000 type 1 DN150/DN200/DN250



Name of ship: Castillo de Villalba

Type of ship: Liquid Natural Gas (LNG) Carrier

Owner of ship: Elcano

Winteb product: 22x Win2000 DN450 Air Pipe Heads



Name of ship: Algonova

Type of ship: Oil and Chemical Tanker

Owner of ship: Algoma Tankers Ltd.

Winteb product: 22x Win2000 DN450 Air Pipe Heads



Name of ship: Inigo Tapias, LNG Carrier

Type of ship: Liquid Natural Gas (LNG) Carrier

Owner of ship: Naviera Tapias

Winteb product: 22x Win2000 DN450 Air Pipe Heads

Liquid Mud Valves: Alianca, Uhlstein, Rosetti



Name of ship : NOBLE REGINA ALLEN

Type of ship: Jack-Up Rig

Owner of ship: GDF Suez ED&P

Winteb product: 30x WIN2000 DN250 and
smaller sizes Air Pipe Heads



Name of ship: Western Isles Development Project

Type of ship: FPSO

Owner of ship: DANA PETROLEUM UK

Winteb product: 7x WIKO5000 type 1A DN300 and
25x WIN2000 DN300 plus various smaller sizes



Name of ship: Kroonborg

Type of ship: Offshore supply vessel

Owner of ship: Wagenborg Shipping

Winteb product: various types and sizes of WIN2000
HIAS air pipe heads.



Project/Name of ship:

Zagreb 1

Type of ship: Drilling rig

Owner of ship: Croscos drilling

Winteb product:

WIN2000 HIAS Air Pipe Heads several sizes



WOODSIDE CWLH REDEVELOPMENT FPSO OKHA

CLIENT
SBM OFFSHORE
END CLIENT
WOODSIDE BURRUP PTY LTD
LOCATION
AUSTRALIA
COMPLETION DATE
NOVEMBER 2010

Project: Woodside CWLH

Type of ship: Redevelopment FPSO
OKHA

Owner of ship: Woodside Burrup

Winteb product: several supplies
2010-2013 of:

Air Breather Valves DN50-DN80
WIKO5000 type 1A Air Pipe Heads
WIN2000 Air Pipe Heads



PETROBRAS P-57 PROJECT

CLIENT
SBM OFFSHORE
END CLIENT
PETROBRAS BRAZIL
LOCATION
OFFSHORE BRAZIL
COMPLETION DATE
MAY 2010

Project/Name of ship:

Petrobras P-57 Project /Petrobras 57

Type of ship: FPSO

Owner of ship: Petrobras

Winteb product:

Air Breather Valves DN50



Project/Name of ship:

Cidade de Paraty

Type of ship: FPSO

Owner of ship: Petrobras

Winteb product:

Air Breather Valves DN50



Project/Name of ship:

Cidade de Marica & Cidade de Saquarema

Type of ship: FPSO

Owner of ship: Petrobras

Winteb product:

Air Breather Valves DN50-DN80

WIN2000 Air Pipe Heads

DN65/DN80/DN200/DN450



Project/Name of ship:

6x Arctic Shuttle oil tanker

SN2132/33/34/35/36/37

Shuttle oil tankers

Type of ship: Arctic Shuttle oil tanker

Owner of ship: Sovcomflot

Winteb product:

Heated Explosion proof

WIN2000 HIAS Air Pipe Heads

DN65/DN80/DN200/DN450, placed in hazardous areas.



Project/Name of ship:

SN2089 – Egina

Type of ship: FPSO

Owner of ship: Total Upstream

Winteb product:

Goosenecks DN80 & DN400

WIN2000 HIAS Air Pipe Heads

DN80/DN100/DN150/DN200/DN250/
DN400



Project/Name of ship:

NB 389

Type of ship: Multi purpose ice class
vessel

Owner of ship: New Orient Marine

Winteb product:

Heated WIN2000 HIAS Air Pipe Heads
several sizes



Project/Name of ship:

North Dragon

Type of ship: Semisubmersible
Drilling Rig

Owner of ship: Northsea Rigs

Winteb product:

Goosenecks DN80 & DN400

WIN2000 HIAS Air Pipe Heads

DN80/DN100/DN150/DN200/DN250/
DN400



Project/Name of ship:

Edda Ferd

Type of ship: Platform supply vessel

Owner of ship: Ostensjo Rederi (Norway)

Winteb product:

WIN2000 Air Pipe Heads
DN50-DN150

Heated WIN2000 Air Pipe Heads
DN50/DN125/DN150/DN200

Heated Explosion proof
WIN2000 Air Pipe Heads
DN50-DN80/DN150/DN200, placed in hazardous areas.



Project/Name of ship:

Stril Luna + Stril Mar

Type of ship: Platform supply vessel

Owner of ship: Simon Mokster Shipping (Norway)

Winteb product:

WIN2000 Air Pipe Heads
DN50-DN250

Heated WIN2000 HIAS Air Pipe Heads
DN50/DN100/DN125/DN200

Heated Explosion proof
WIN2000 (HIAS) Air Pipe Heads
DN200, placed in hazardous areas.



Project/Name of ship:

Akademik Pashin

Type of ship: Arctic Tanker

Owner of ship: Russian Govt-

Far Eastern Navy

Winteb product:

Heated WIN2000 HIAS Air Pipe Heads

DN40-DN250

Heated Explosion proof

WIN2000 HIAS Air Pipe Heads

DN65/DN200/DN250, placed in
hazardous areas.