DORMAC
MARINE & ENGINEERING

Mozambique

Richards Bay

SOUTH AFRICA

Durban

Saldanha Bay

Cape Town

Coega

DHIRUBHAI DEEPWATER KG1 IMO: 9393864

MANAGEMENT SYSTEM CERTIFICATION
DNV
ISO 9001 · ISO 14001
ISO 45001

DORMAC
MARINE & ENGINEERING

DURBAN KEY POINTS
PEGD Dock Size - 352m x 34m x 12.5m | Dormac 1 size - 155m x 25m (8500 tons) | Cranes - from 15 to 50 Ton SWL | Private Quay at ± 260m @ 8m

CAPE TOWN KEY POINTS
Sturrock Dock Size - 360m x 45m 13.5m | Robinson Dock 160m x 20m x 8m | Synchro (1750 tons) 61m in length x 15m in width Quay 502 - 360m x 10m

SALDANHA KEY POINTS
Quayside Loading of 20 tons/m^2 | 50 000m^2 of Quayside and Laydown Area | QUAY 204 - 250m long x 15m DRAFT

COEGA KEY POINTS
Up to 1 000 ton Mobile Cranage | 18m Draft Quay 265m length Quayside Loading of 20m^2/m^3 | 50 000m^2 of Quayside Laydown Area

MANAGEMENT SYSTEM CERTIFICATION
DNV
ISO 9001 · ISO 14001
ISO 45001

DORMAC
MARINE & ENGINEERING

- CLASS APPROVED UNDERWATER SERVICES
- CLASS APPROVED WELDERS & WELDING PROCEDURES
- CRANE REPAIRS
- DRY DOCKINGS
- ELECTRICAL INSTALLATIONS & FAULT-FINDING
- FULL ENGINEERING
- TURNKEY SOLUTIONS
- UHP 3000 BAR/GRIT BLASTING FA2,5 & COATING
- HYDRAULIC REPAIRS
- MACHINING
- MACHINERY INSPECTIONS
- LP & HP PIPE FABRICATION & INSTALLATION
- RIG & MODU LEG REPAIRS
- RISER MAINTENANCE
- SPUD CAN REPAIRS
- STEELWORK & FABRICATION
- TRAVELLING SQUADS
- AFLOAT REPAIRS
- SPS
- ENCAPSULATION

MANAGEMENT SYSTEM CERTIFICATION
DNV
ISO 9001 · ISO 14001
ISO 45001

DORMAC

MARINE & ENGINEERING

ISO 9001 = ISO 14001
ISO 45001