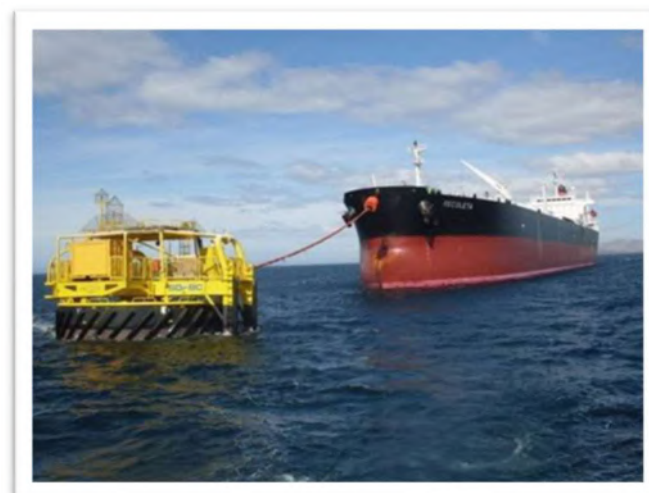
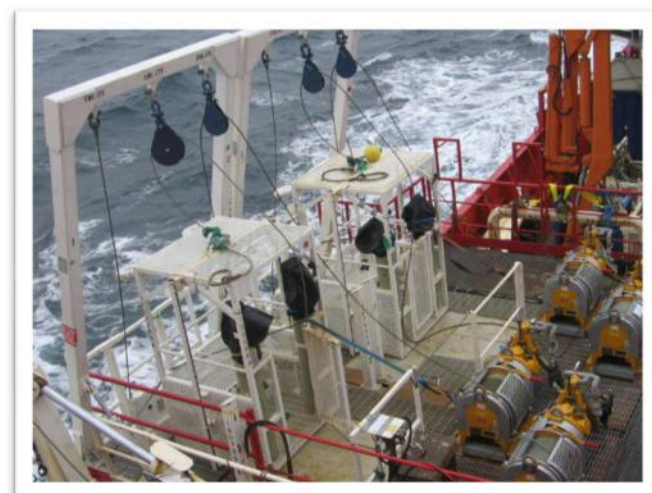


Many solutions are possible, and there also are many norms and selection criteria for choosing a winch  
DRI CAN HELP YOU TO DETERMINE OUR NEEDS



## Winch & Hoist Products & Applications Overview



**SALES - REPAIRS - RENTALS**

Your contact : Pascal VILLAIN : 06.32.54.01.46

DRI - 136, Rue Jean-Baptiste GODIN - ZA du GUINDAL - 59820 GRAVELINES

Tél : 03.28.63.92.21 - Fax : 03.28.63.92.17 - [www.dri-france.com](http://www.dri-france.com) - [pascal.villain@dri-france.com](mailto:pascal.villain@dri-france.com)



## Portable Air & Hydraulic Winches



Liftstar series for lifting applications  
300 to 1500 kg  
Pullstar series for pulling applications  
1000 to 2400 kg



## « Heavy » Air & Hydraulic Utility Winches



Liftstar series for lifting applications  
2000 to 5000 kg  
Pullstar series for pulling applications  
4000 to 10000 kg



Force 5 Infinity series  
2000 to 10000 kg

## Air & Hydraulic Man Riding Winches



Liftstar and Force 5 Infinity series  
For the Oil & Gas industry  
150 to 3200 kg



## Air Chain Hoists

- Capacity from 125Kg to 25 tons
- Unique gear motor
- Robust & compact design
- Hook mount or trolley mount
- Hydraulic versions



## Heavy Air or Hydraulic Chain Hoists up to 100T



100 t Air Hoist, hook mounted



50 t Air Hoist, hook mounted



25 t Hydraulic Hoist with motorised trolley

## Low Headroom or Ultra Low Headroom Hoists BOP (Blow Out Preventer) Chain Hoist Systems



- System Capacity up to 200 tons
- Air or Hydraulic powered