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15/07/1977 (46 ans)  
Permis Oui

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Marseille (13000)

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## Chief Engineer Unlimited DP3 PipeLay/Construction/Accommodation Vessel, Confirmé

### EXPERIENCES PROFESSIONNELLES

juin 2018 / aujourd'hui

#### Chief mecanicien

Telford Offshore

*Chief Mecanicien DP3 Offshore*

*Navire : Jascon34*

*Project dans la Gulf of Mexico pour PEMEX ( avec le client : PROTEXA,DEMAR et ARENDAL)*

*Projects : Pipelaying,Construction,Saturation Diving,Heavy Lifts,Accommodation pour 300 personnes.*

déc. 2017 / mars 2018

#### Chief Mecanicien

STG Offshore/ Navire Jascon34 DP3

*Argentina ENAP Project - Costruction Project*

*Diving and ROV operations for instalation of risers and spool pieces for ENAP platforms AM2,AM3 and AM6.*

*Saturated and Air Dive teams for the instalations of gate clamps for the risers.*

*Construction of a new module for the platforms (platform upgrades for increasing the production)*

sept. 2017 / juil. 2017

#### Chief mecanicien

Telford Offshore

*Chief Mecanicien DP3 Offshore*

*Navire : Jascon34*

*Project dans la Gulf of Mexico pour PEMEX ( avec le client : PROTEXA,DEMAR et ARENDAL)*

*Projects : Pipelaying,Construction,Saturation Diving,Heavy Lifts,Accommodation pour 300 personne.*

mars 2017 / mai 2017

#### Chief Engineer Dp3 Vessel

STG Offshore / Navire Jascon34

*Argentina ENAP Project*

*Pipe laying operations completed,vessel operations continued with Air and SAT Diving mobilizations and operations ,plus ROV and trenching.*

déc. 2016 / févr. 2017

#### Chief Engineer DP3 Vessel

STG Offshore Jascon 34

*Argentina ENAP Project Pipe lay Operations with SAS Equipment.Mobilization started in Punta Arenas,continued with a beach pull and pipe laying*

sept. 2016 / oct. 2016

#### Chief Engineer DP3 Vessel

STG Jascon34

*Shell Malikai Project,DP3 Accommodation Vessel for Shell TLP Platform in Malikai Project*

juin 2016 / juil. 2016

#### Chief Mecanicien DP3

STG Offshore - Jascon 34 Pipe Laying/Heavy Lift /Construction

*Commissioning of Pipe Lay equipment,re certification of vessel certificates,CAT engines overhauling,mobilization foe Shell Malikai Project*

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|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>mars 2016 / avr. 2016</b>   | <b>Chef Mecanicien DP 3</b><br>STG Offshore - Jascon 34 DP3 Construction vessel, Pipe lay Vessel<br><i>Vessel certification, client inspection, renewal of certificates, shipyard maintenance for the vessel. Load test for cranes 800T, DP system Kongsberg DP3 trials, Azimuth thrusters Rolls Royce maintenance, Caterpillar engines overhaul.</i> |
| <b>janv. 2016 / févr. 2016</b> | <b>Chef Mecanicien DP3 Unlimited</b><br>STG Offshore - Jascon34 DP3<br><i>DP3 Construction/Accommodation Vessel for Petronas SK 316</i><br><br><i>BATAM Shipyard Preparation for next contract for the Vessel</i>                                                                                                                                     |
| <b>sept. 2015 / nov. 2015</b>  | <b>Chief Engineer DP3 Unlimited</b><br>STG Offshore - Malaysia Petronas Carigali -SK 316 Project<br><i>DP3 Construction/Accommodation Vessel for Petronas SK 316</i>                                                                                                                                                                                  |
| <b>juil. 2015 / août 2015</b>  | <b>Chief Engineer DP3 Unilimited</b><br>STG Offshore - Jascon34 DP3<br><i>Preparation for going on to Project -Petronas SK 316</i><br><i>DP3 Construction/Accommodation Vessel for Petronas SK 316</i><br><i>Client Inspection, Load tested Cranes, Gangway, Certificates reviewed</i>                                                                |
| <b>mai 2015 / juin 2015</b>    | <b>Chief Engineer</b><br>STG OFFSHORE DP3 Jascon34 Vessel<br><i>DP3 Construction/Accommodation Vessel for Petronas SK 316</i><br><i>Client Inspections for future projects Petronas Malaysia, Pemex Mexico</i><br><i>Tender Project for Australia, asbestos-free certificate, ship plans reviewed for approval</i>                                    |
| <b>janv. 2015 / mars 2015</b>  | <b>Chief Engineer Unlimited DP</b><br>Vega Offshore - Galaxia Maritima Brazil Waters - Aracaju<br><i>DP OSV Operation in Macae Brazil for Petrobras</i>                                                                                                                                                                                               |
| <b>sept. 2014 / nov. 2014</b>  | <b>Chief Engineer Unlimited Vega Corona DP2</b><br>Vega Offshore<br><i>TMS Offshore - Galaxia Maritima Brazil</i>                                                                                                                                                                                                                                     |
| <b>juin 2014 / août 2014</b>   | <b>Chief Engineer</b><br>Vega Offshore - Brazil Macae for Petrobras<br><i>Chief engineer for OSV Vega Emtoli DP Vessel</i>                                                                                                                                                                                                                            |
| <b>janv. 2014 / juin 2014</b>  | <b>2nd Mecanicien</b><br>ON BOARD OF GEOCEAN PROTIS IN BENIN .Project : HEAVY LIFT/ACCOMODATION<br><i>Construction/Pipe Lay Vessel Geoccean Protis - Project for Sapetro in Benin</i>                                                                                                                                                                 |
| <b>déc. 2013 / mars 2014</b>   | <b>Chief Engineer Project; Diving support operation with</b><br>GSP Offshore BIG FOOT 1 Construction/Pipe Lay Vessel DP 2                                                                                                                                                                                                                             |
| <b>juil. 2013 / oct. 2013</b>  | <b>Chief Engineer Project</b><br>GSP Offshore BIG FOOT 1 Construction/Pipe Lay Vessel DP 2<br><i>Diving support operation and ROV Operation, Pipe laying, Subsea Construction</i>                                                                                                                                                                     |
| <b>janv. 2013 / mai 2013</b>   | <b>Chief Engineer Unlimited DP3 - Project; Operation Equipment</b><br>GSP Offshore BIG FOOT 1 Construction/Pipe Lay Vessel DP 2<br><i>1 Commissioning and preparation of Pipe Lay System Equipment, Cranes, Winches, ROV Equipment, Diving Operation Equipment</i>                                                                                    |
| <b>oct. 2012 / déc. 2012</b>   | <b>Chef Mecanicien</b><br>GSP Offshore - GSP Falcon Construction/Pipe Laying Vessel DP 2                                                                                                                                                                                                                                                              |

**mai 2012 / août 2012**      **Chief Engineer Project**  
GSP Offshore - GSP Falcon Construction/Pipe Laying Vessel DP 2

**janv. 2012 / mars 2012**      **Chief Engineer Project**  
GSP Offshore - GSP Falcon Construction/Pipe Laying Vessel DP 2

**/**      **Chief Engineer Unlimited; Chief Engineer CEC /Seaman**  
DP Maintenance & Engineering Certificate  
\* *Norwegian Chief Engineer CEC /Seaman's Book*  
\* *Valid HUET/ BOSIET;*  
\* *Brazil Working Visa*

\* *Petrobras approved for MACAE and ARACAJU*  
\* *UK Gas &Oil Medical; OGUK*  
\* *Norway Medical*  
\* *OSP Card for Malaysia Petronas*  
\* *Security Awareness Training;*  
\* *Security Officer Training;*  
\* *Advanced Fire Fighting Training;*  
\* *Medical First Aid Training;*  
\* *Proficiency in survival technics*  
\* *Yellow Fever Vaccination; Tetanus*  
\* *MAN Electronic Engines Maintenance Training*  
\* *IMO Courses as per STCW 95;*

*Languages:*

\* *Language: English, French, Italian*

*Professional Experience:*

## DIPLOMES ET FORMATIONS

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**juin 2016 / aujourd'hui**      **High Voltage Training**

**/ juin 2001**      **Master Electromechanical Engineering - BAC+4**

**/ juin 1996**      **Electronic engineer in Network Data Systems**

**juin 2017 /**      **DP Maintenance Course**

**juin 2017 /**      **STCW95 Training including Manila 2010 Amendments**

**mai 2012 /**      **MAN Electronic Engines Maintenance Training**

**juin 2011 /**      **Bosiet & Huet OPITO Approved**

## COMPETENCES

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Dynamic Position DP3 Systems Kongsberg,8 Point Mooring system from SAS and REMACUT,Pipe laying, Subsea Construction,Accommodation,Huisman Crane 800T,Marine Aluminium Telescopic Gangway,Rolls Royce Azimuth Thrusters,CAT MAN Cummins Engines experience,

## COMPETENCES LINGUISTIQUES

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|-----------------|---------------|
| <b>Anglais</b>  | Courant       |
| <b>Français</b> | Professionnel |

