

\* \*\*\* \*\* \*\*\*\* Saint-Adrien (22390)

# 2x, Sénior

#### **EXPERIENCES PROFESSIONNELLES**

#### févr. 2019 / aujourd'hui Chief Engineer Expédition Ships

Compagnie Ponant Le Soléal/Le Bougainville

2X Electric motor propulsion ABB, 1.4Mw Based in Mata Utu, sailing around the world, passengers cruise ship 150M and 245 pax, I'm in charge and managing 22 persons in engine room.

### juin 2018 / janv. 2019 Chief Engineer Yachting

M/Y BlueSky

2X 800Kw MTU 2000 series, 2 X Caterpillar generators 150Kw, 495 UMS, based in anchor most part of the time.

The reason that I came on BlueSky, was helping captain Ivan (Captain who was on Queen Mavia), as the boat was in an extremely bad condition, most of the system were not working included A/C, one of the engine, HVAC, steering gear, tender, AV/IT etc.....

I managed to fix it by myself in anchorage in Indonesia. For things that need to ne replaced, I managed to find a solution until we've arrived to the dry dock. It was very challenging and yet I was happy to be able to help Captain. Prepared and did the dry dock.

#### nov. 2017 / juin 2018

#### First Engineer Expédition Ships

Compagnie Ponant Le Lyrial

mai 2017 juin 2018 First Engineer Modifier Supprimer Convertir en formation Cie Ponant Le Lyrial

2x Electric motor propulsion ABB 1.4Mw, 4 generators Wartsilla 1.6Mw Based in Mata

Passenger cruise ship, 245 pax, I was in charge and managing 22 persons in the engine room.

#### août 2017 / nov. 2017

#### **Chief Engineer Yachting**

M/Y Vine Vini Vinci

2x 1800Kw MTU 4000 series, 2 generators 80Kw, 420 UMS. Based at Cannes, France, I was in charge of

all engine room, and I was on Fwd. deck for maneuvering.

#### oct. 2016 / août 2017

# **Chief Engineer Yachting**

M/Y Queen Mavia 56M

2x 1643Kw Caterpillar 3516B, 2 generators 155Kw, 1250 UMS. Based at Piraeus, Greece, Arriving on

this boat without second engineer and no handover, a lot of machinery wasn't working, problem with

generators, fuel separator was broken, Evac system couldn't work in auto, gangway wasn't working

etc... during  $\bar{6}$  months I put back all the things to work properly, rebuilt complety PS generator.

#### avr. 2010 / oct. 2016

#### **Chief Enginner Yachting**

S/Y Taouey

I have spent Almost 7 years on this boat, the reason that I have left the boat was because I needed

new improvement and new challenge. I put back this sailing boat in very good condition. When I left

all enginery was working properly.

#### avr. 2008 / mars 2010 First Engineer Cable Layer Ship

Louis Dreyfus Armateurs

Dynamic positioning, 13978 UMS, 17280Kw, electrical propulsion, LDA (Dreyfus ship

Commercials ships and based in Ile de Bréhat, Ile de Batz), I was in charge of electric

propulsion, Alstom electric 2 X 4000Kw, and all electrical system on board, bow thruster 6600V X 2

Azimuthal thruster X 1 6600V, I was managing 10 persons and during this period I was in charge also

of 30000h maintenance of the generators, 4 X MAK 4000Kw each, engine and generators, dismantle all

the engines: cylinders heads, pistons, rings, rods, bushings etc.... took all measurements.

turbocharger maintenance. I was in charge of all security in the engine room especially

electrical job, High voltage 6600V. I did 2 dry-docks

## avr. 2007 / mars 2008

# First engineer Commercial ship

MN compagnie Nantes

5800 Kw, 9600 UMS, heavy parcel, Commercial ship, company Nantaises MN, I was in charge of 4 persons

and all engine room, I did 1 dry-dock, Carried the French Ariane Rocket from Europe to French Guyana

#### mars 2006 / sept. 2006 Chief Engineer Yachting Cruise

Bora Bora Cruise

2 x 1500 Kw MTU, Company Bora Bora Cruises French Polynesia, Commercial cruise ship 70 pax, I was in

charge of the engine room, Dismantle at the sea of 1 X steering to replace the bushes. Prepared and

did 1 dry-dock to Papeete Tahiti.

#### **DIPLOMES ET FORMATIONS**

sept. 2005 / juin 2006

Chez Mécanicien 15000Kw - BAC

**EMMN Saint-Malo** 

### **COMPETENCES**

MTU, C, ABB 1.4Mw, 4, Wartsilla 1.6Mw, deck for maneuvering, complety PS generator, was because I, X, 6600V, sea of 1 X, 2 X 1800Kw, 2000series M70

# **COMPETENCES LINGUISTIQUES**

**Anglais** 

Professionnel

#### **CENTRES D'INTERETS**

Tennis, Course à pied, Moto