



08/03/1980 (44 ans)
Nationalité French
Married
Permis Yes

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Équeurdreville-Hainneville (50120)

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PERSONAL SKILLS, Senior

EXPERIENCES PROFESSIONNELLES

- avr. 2017 / janv. 2018** **CONSTRUCTION SUPERVISOR** for WESTINGHOUSE Belgium, Nuclear plant of Tihange
*Installation of Containment Filtering Venting System
ASME code*

Installation of pipes, valves and supports

 - Organization of the work onsite daily (prioritization of the work)
 - Solving of technical issues as per the technical specifications and ASME
 - Reporting of progress daily to the site manager
 - Work in controlled area (Reactor building)
 - Work in shift during outage
- févr. 2016 / mars 2017** **PAINTING SUPERVISOR** for AREVA EPR Olkiluoto - Finland (NPP AREVA)
*Objectives: 30km of pipes to paint
12000 supports
100 painters onsite for pipes and supports*

 - Organize activities to be done as per project schedule (coordination meeting, Permit to Work, confined space permit, coordination with commissioning activities)
 - Follow up of progress and report to painting site manager
- avr. 2015 / févr. 2016** **PIPING SUPERVISOR for AREVA**
EPR Olkiluoto - Finland (NPP AREVA)
*Supervise the subcontractor in charge of piping installation
70 welders onsite
20000inch welded in 1 year*

 - Organization of the workplace (access, permit to work, confine space, coordination with other department)
 - Follow up and implementation of FCR/EEN (Field Change Request/ Engineering Evolution Notice)
- juil. 2014 / mars 2015** **PIPING SUPERVISOR for DCNS**
EPR Olkiluoto - Finland (NPP AREVA)
 - Scheduling of workbook for installation of pipes and supports
 - Coordination with documentation department for issuing workbooks
 - Implementation of minor modification onsite with AREVA (technical solution, validation via process of minor adaptation)
 - Respect of Finnish safety rules onsite
- oct. 2013 / oct. 2013** **CONSTRUCTION SUPERVISOR for Air**
Liquide Near Yulin city (Shaanxi province, China)
supervise filling of cold boxes with perlite insulation (CO/CH4 unit)

 - Check of closure for punch list item (sensor installations, sealing of cold boxes, installation of remaining pipes support)
 - PID check of Cold box instruments (sensor inside Cold boxes)
 - Perlite filling: during filling of insulation perlite, sample are taken time to time to ensure good quality and good density of perlite insulation

oct. 2013 / juin 2014

CONSTRUCTION SUPERVISOR for Air

Liquide South East Ukraine near Donetsk - Yenakievo

pipng and equipment installation for ASU plant (Air Separation Unit).

Production of O2, N2 and Ar

16000inch welded

working during evening shift (1 supervisor and 1 HSE onsite. 50 workers onsite)

- *Piping installation (pipes, valves, supports, conformity as per drawing)*
- *Equipment installation (preparation of quality file, checking of conformity of equipment, installation acceptance file)*
- *Pipe rack structure installation*
- *Ensure correct use of Air Liquide construction standard (oxygen service cleanliness, piping stress free installation, no carbon contamination on stainless steel pipe)*
- *Inspection Test Plan*
- *Preparation of Test pack for pressure test*
- *Reporting of progress to site manager*

juin 2013 / oct. 2013

CONSTRUCTION MANAGER for Air

Liquide Yima city

CO/CH4 Cryogenic Separation Unit

Follow up of the design studies:

- *Provide Technical advises onsite to worker team (via process of MEMO sheets)*
- *Coordinate directly with Air Liquide Hangzhou (China) delivery of material*
- *Coordinate technical issue with Air Liquide Champigny*
- *Client relationship (Commercial meeting with others plants of HNCC group, ongoing preproject in China)*

Manage the construction onsite:

- *Piping installation (pipes, valves, supports, check conformity as per drawing)*
- *Piping welding for cryogenic service (Air Liquide standard for welding WPS/PQR and ferrite test)*
- *Instruments installation (tubing, sensors)*
- *Structure installation*
- *Alignment check of distillation column (correction if needed)*
- *Pressure test preparation*
- *PID conformity check (pre-commissioning)*
- *Follow up of design "punch list"*
- *Reporting to project manager based in France*
- *Meeting with client (project manager and factory director) to report progress and implement action regarding quality issues*

août 2012 / juin 2013

PROJECT ENGINEER for Air Liquide (Subcontractor via Vulcain Ingénierie)
Champigny sur Marne - France

Cryogenic production process of O2, CO & CH4 unit

Main project was for a CO/CH4 plant in China - YIMA city

code ASME for pressurized equipment and cryogenic systems

- *Design studies: follow up of design package, PID/PFD, Technical Requirement Sheet, Piping isometrics*
- *QA: In charge of coordinating/solving quality issues faced during fabrication highlighted by Air Liquide workshop - China), used of manufacturing procedures Follow up of Non Conformity Report, Interface with quality inspectors (Air Liquide, Samson, Roforge, DCS supplier)*
- *Manufacturing Schedule: closed relation with suppliers and air liquide workshop to fulfill the scheduled delivery onsite. Interface with buyers and logistic leads on weekly basis*
- *(Cryogenic valves SAMSON & ROFORGE, Cryogenic turbine, Prefabricated pipes by Air liquide China, distillation columns fabricated by Air liquid China, aluminum heat exchangers fabricated by FIVES CRYO)*
- *Reporting to the project manager of progress and risk of deviation*

juil. 2010 / juin 2012

Deputy Project Manager at

C.M.N shipyard (Constructions Mécaniques de Normandie), Cherbourg (France)

Within the context of a Transfer of Technology of 5 military corvettes with United Arab Emirates (UAE) government (LRS - Lloyd's Register of Shipping classified project)

- *Follow up of the construction and trials of First Of Class vessel in France: Management of the contractual scope of supply (Drawings, Preparation files, Bill of material, procedure, Quality documents...)*
- *Supply for materials for vessels 2 to 6: Propulsion system, pump, accommodation furniture, compressors...*

- Sending of personal as Technical Assistance in Abu Dhabi Shipyard

avr. 2007 / juin 2010

Project Coordinator at C.M.N shipyard

Constructions Mécaniques de Normandie), Cherbourg (France)

Within the context of a Transfer of Technology of 5 military corvettes with United Arab Emirates (UAE) government (LRS - Lloyd's Register of Shipping classified project)

- In charge of transferring & coordinating outfitting tasks
- Regular travelling in Abu-Dhabi (Providing Technical Assistance)

sept. 2006 / avr. 2007

MPH France

- Coordination of Factory and shipyard (FAT) class SCORPENE submarine acceptance trials (Planning implementation, liaising for trials remarks)

janv. 2005 /

Trainee engineer at

Sir Joseph Isherwood Ltd Newcastle (United Kingdom)

*(During summer of 2nd year of engineering school training)
ILS program:*

janv. 2003 / déc. 2006

Trainee engineer at C.M.N shipyard

Constructions Mécaniques de Normandie), Cherbourg (France)

CESI - placement school - industrial production management school

Trainee engineer in Propulsion and Piping design office

DIPLOMES ET FORMATIONS

sept. 2003 / juin 2006

Master degree of engineering, Specialization in industrial production management - BAC+3

CESI placement school, Rouen - France

COMPETENCES

As, Claim report, ASME, drawing, checking of, CO, CH4, closure for punch, sensor, Cold, Cold boxes, was for, Interface, files, Bill of, FAT

CENTRES D'INTERETS

Clarinet, Saxophone, Electric bass, Sailing, Radio control models