

RESUME



First Name : Mr. WINAI BUARAPA
Title : Mechanical Supervisor
Date of Birth : 3, October 1972
Nationality : Thai
Religion : Buddhism
Marital : Married
Sex : male
Height : 171 Cm.
Weight : 58 Kg
Health : Junior High School
Tel : 084-697-5292
Passport No : M907927
Date of issue : 09-MAY-2011
Date of expiry : 08-MAY-2017

Safety Training Courses

- : Safety, Health and Environmental
- : Permit to work system
- : Working in confined space
- : Safety / first aid training

Career summary

- : Experience over 16 years for mechanical work. Reasonable on Mechanical Supervisor mechanical technician, on construction oil & gas project, Petrochemical plant, Power plant & Steel plant, etc.
- : Responsibilities for in installation & alignment of rotating equipment, static equipment Testing, Start up, Pre-commissioning, Alignment, Leveling of machine, Assembly Such as pumps, Single/Multi stage Centrifugal & Reciprocating Compressors, Pumps and Screw type Apr/Gas compressors, Diesel engines, VIT Multi stage pumps, jockey pumps, Power generator plant, Gas turbine, Steam turbine and non-rotating Columns
- : Per-commissioning & commissioning activities and maintenance work.
- : Responsible for mechanical inspection test record, isolation and de-isolation P & ID check, Motor load test, Lube oil flushing and pump overhauling

EMPLOYMENT RECORD

July 1, 2019 to March 15, 2020

Company : PTTME GC CO.,LTD
Position : Foeman (Joint Checker)
Project : OLE2 T/A 2020
Responsibility : De-Blind checking in order to ensure all blinds are removed before plant starting up.

August 27, 2018

Company : PTTME GC CO.,LTD
Position : Foeman
Project : QC Joint checker Supervisor Line check before start-up (Plant) Project
Responsibility : De-Blind checking in order to ensure all blinds are removed before plant starting up.

July 17, 2017 to March 8, 2018

Company : PPI
Position : Supervisor Mechanical
Project : Bluescope MCL#3
Responsibility : During the period of association with him, has Performance is very satisfactory. We also thank has services while he for the Company and de-blind checking in order to ensure all blinds are removed before plant starting up.

Mach 1, 2017 – April 21, 2017

Company : PTT Maintenance and Engineering Company Limited
Position : Foreman
Project : PTT ME
Responsibility : de-blind checking in order to ensure all blinds are removed before plant starting up.

October 06, 2016 – February 28, 2017

Company : Qualitech Engineering & Construction Co., Ltd.
Position : Foreman
Project : 351 DPEX Project (TPE) / Pipng Work
Responsibility : Foreman and assigned to the Project J-351.c

May 2, 2014 – December 29, 2015

Company : SUNGDO THAI ENGINEERING & CONSTRUCTION CO., LTD
Position : Supervisor Mechanical
Project : IRPC UHV Project
Responsibility : During the period of association with him, his Performance is very satisfactory. We also thank his services while he was for the Company.

March 1, 2014 – May 30, 2014

Company : PTT Maintenance and Engineering Company Limited
Position : Foreman
Project : PTT ME
Responsibility : Contractual work and was cooperative with his fellow workers including his responsibilities, knowledge and experience that have greatly contributed in a successful accomplishment to the tasks assigned to him.

October 2013 - January 2014

Company : TIONG WOON THAI CO., LTD (TWC)
Position : Mechanical Supervisor
Project : HPC (Hongsa Power plant) : (LAOS)
Responsibility : Control for installation and Alignment, Center line Marking, Elevation check, Padding position Leveling base plate, Vertical alignment for Vessel.

19 September 2012 - 9 October 2012

Company : TIONG WOON THAI CO., LTD (TWC)
Position : Mechanical Supervisor
Project : HTY (Hat Yai) Michelin
Responsibility : Control for equipment installation, inspection, Punch list cleared and Final Inspection
: For Furnace, Steam drum and Pump, Vessel, Column, Exchanger, Drum and Compressor

3 June 2012

Company : DS ENGINEERING (Dubai)
Position : Millwright Foreman
Project : LLC Subcontractor of Samsung Engineering Co., LTD
Responsibility : Control for equipment installation, inspection, Punch list cleared and Final Inspection
: For Furnace, Steam drum and Pump, Conyer, Column, Exchanger, Drum and Compressor

1 June 2010 - 8 February 2011

Company : D & Y ALLIED ENGINEERING (THAILAND) CO., LTD
Position : EQUIPMENT SUPERVISOR
Project : IN AN & MMA
: PTT UT Plant phase 4, phase 5, phase 6 at Rayong (THAILAND)
: PTT phenol plant and PDH Rayong (THAILAND)
Responsibility : Control for In installation, and Alignment Static equipment, Rotating equipment, pump Gear box, Motor, Agitator, Blower, Air compressor, Belt, Conveyor 50 Tons Overhead Crane Heat Exchanger Power Plant equipment for HRSG Module, Duct, SCR, Silencer stack, Diverter, Air Outlet stack Bypass blower and pumps.

January 16, 2007 – August 30, 2007

Company : CTCI ENGINEERING AND CONSTRUCTION CO., LTD
Position : Mechanical Foreman
Project : PTT UT Phase 3 at Rayong (Thailand)
Responsibility : Control for equipment installation, inspection, Punch list cleared and Final Inspection
: For Furnace, Steam drum and Pump, Vessel, Column, Exchanger, Drum and Compressor

August 30, 2006 – December 31, 2006

Company : Mac Connell Dowell
Position : Foreman Millwright
Project : PTT Chemical (TOC)
Responsibility : Control for equipment installation, inspection, Punch list cleared and Final Inspection
: For Furnace, for alignment Static equipment, pump, Gear box.

September 13, 2005-29 August 20, 2006

Company : CTCI ENGINEERING AND CONSTRUCTION CO., LTD
Position : Millwright
Project : PTT UT phase 2 at Rayong (Thailand)
Responsibility : Control for equipment installation, inspection, Punch list cleared and Final Inspection
: For Furnace, Steam drum and Pump, Vessel, Column, Exchanger, Drum and Compressor

January 29, 2005 – August 20, 2005

Company : Bilfinger Co., Ltd
Position : Millwright
Project : Blue Scope Steel (Thailand) – Coating Expansion-MCL Project
Responsibility : Equipment installation and alignment, inspection, Punch list cleared, final inspection Pre-commissioning and commissioning for Skill pass mill, Furnace, Coil car rail, Roller Steel structure Pump and gear box.

October 25, 2004 – January 28, 2005

Company : RED SEA Engineering & Construction Co., LTD.
Position : Millwright
Project : Trans Thai-Malaysia (TTM) Project, Songkhla Gas Separation Plant-1.
Responsibility : Rotating equipment for Compressor, Gear box, Vertical pumps, Horizontal – pump Sump pump, Fire water pump, Injection pump, Gas turbine, Steam turbine.

December 1, 2003 – August 25, 2004

Company : Chang Chai Engineering & Construction Co., Ltd
Position : Millwright
Project : PTT- 5Th Gas Separation plant Project at Rayong
Responsibility : Vertical alignment for Vessel, Column, Furnace and Structure, Coupling Alignment for rotating equipment, Pumps, Gearbox, Motor, Agitator, Turbine & Compressor inspection

February 2, 2002 – November 30, 2003

Company : Sriracha Construction (1994) Co., Ltd
Position : Millwright
Project : Miscellaneous in Maintenance Work in Bayer Project
Responsibility : Flange gap check, final coupling alignment final inspection and commissioning.

May 1998 – May 1999

Company : Samsung Engineering & Construction Co., LTD
Position : Millwright
Project : Formosa industrial Park Project (Taiwan, R, O, C)
Responsibility : installation and Alignment, Center line Marking, Elevation check, Padding position Leveling base plate, Vertical alignment for Vessel.

December 06, 1996-July 15, 1997

Company : BEC-PRO Co., LTD
Position : Millwright
Project : Hyunipment Engineering & Construction Co., Ltd for National Fertilizer Complex Project Maptaput
Responsibility : Equipment Installation & Alignment inspection, punch list cleared, final inspection Static equipment for Vessel, Column, Drum, Heat exchanger, Derrick structure Flair stack, Cooling tower.

March 11, 1996- September 1, 1996

Company : BEC-PRO Co., LTD
Position : Millwright
Project : Execution of Piping Construction Project, Maptaput
Responsibility : Equipment Installation & Alignment inspection, punch list cleared, final inspection Static equipment for Vessel, Column, Drum, Heat exchanger, Derrick structure Flair stack, Cooling tower.