



FIBER DEKI JUANDA

Street Abdul Muin Painan
West Sumatera, 25651



OBJECTIVE

Seeking new challenging job which is parallel to my professional experience and abilities. Be one of the key of the company's vision into realization through strong dedication, hard work and good leadership skills to enable the organization to deliver strategic new initiatives on time, within budget and scope. Make my learning curve to move in linear fashion along with growth of my functional skills coupled with overall personality development in order to face the challenging time ahead.

CONTACT

+62 85263262439

fiberdeki2014@gmail.com

HOBY



PERSONAL

Date of Birth : 06th Juni 1987

Marital Status : Married

Nasionality : Indonesia

Passport : E0050269

LinkedInProfile: <https://id.linkedin.com/pub/fiber-juanda/ba/4a6/15b>

EDUCATION

Diploma Mechanical Engineer University Negeri Padang, Year 2005-2008

TRAINING

- Mechanical Completion January 25 – March 24 2013
- Hydraulically Torque And Tension Bolted September 23 – September 24 2015
- First Aider June 02 2021 Gas In Induction June 03 2021
- LSR-Work Authorization June 05 2021
- Working At Height & Fall Prevention June 08 2021
- TEP Leadership Program June 18 2021
- Contractor Control of Work Greenfield June 19 2021
- Commissioning HSSE Awareness April 17 2022

QUALIFICATION

- Ability to read engineering drawing such as Plot plan, Arrangement drawing, Detail drawing, P/ID isometric drawing
- Have ability to understand the international standard ABS (American berau shipping standard), ASME B31.1 Power Piping, ASME B31.3 process Piping
- Have ability to understand the Mechanical technician, mechanical commisioning, millwright, pressure test, flage menajement and bolting tension
- Have ability understand pipe cleaning steam blowing, air blowing, lube oil flushing, chemical cleaning and water flushing
- Have ability to understand monitoring of mechanical rotating equipment
- Have ability to understand balancing and alignment shaft methode
- Have ability understand to mechanical seal
- Have ability understand to system of engine, generator, motor, pump, valve, pneumatic and hydraulic.



PROFESSIONAL EXPERIENCE

PT. United Sindo Perkasa

Position : Mechanical Supervisor

Location : Jl. Pelabuhan Kabil

Duration : 07 March 2023 – Present

Jobs desc :

- Daily tool box safety briefing
- Understanding Process, read isometric/P&ID drawing
- Arrange daily and weekly schedule as per team
- Supervise of mechanical equipment installation, mechanical commissioning, repair mechanical equipment (including overhaul engine) and mechanical completion
- Repair valve, pump, main engine, generator set, propeller, hydraulic, rudder
- Alignment mechanical rotating equipment like pump, gear box, propeller, main engine, etc
- Commissioning mechanical equipment and mechanical completion
- Meeting with client
- Report daily progress

PT. Taka Hydrocore Indonesia

Position : Rig Mechanic

Location : Project UCC-BP LNG expansion Tangguh

Duration : 26 October 2022 – 17 January 2023

Jobs desc :

- Shall provide for preventive, routine and non-routine maintenance and for the repair of internal combustion engines, pumps, compressors and drilling related equipment of the rig
- Ensure that all reporting routines are followed and that all equipment related paperwork are carried out within his area of responsibility, such as maintenance records, updating of service and instruction manuals, instructing procedures, etc.
- Be familiar with reporting routines regarding the EDP based maintenance system on board
- Keep the stock of spare parts and consumables at the appropriate level by verifying the stock levels and reporting to his/her superiors the deficiencies taking in consideration future maintenance requirements and delivery time Monitors the reliability of spare parts utilized
- Supervise the disassembly, loading, unloading and assembly of the power plant and drilling equipment during land rig transfer activities
- Be familiar with all classification society and authorities rules and regulations applicable to his area of responsibility
- Ensure that all orders and instructions received verbally or in writing are fully understood and adhered to
- Be safety conscious in all his work and use compulsory protective equipment
- Ensure he/she is familiar with all applicable work and safety procedures, and promote implementation of same
- Ensure that before any maintenance activity is started, a proper investigation is carried out, precautions have been taken and the “work permit” has been signed
- Instruct all personnel assigned to him/her for assistance of their duties and responsibilities and of any special safety precautions to be taken prior to start-up of any work
- Ensure that personnel working under his/her supervision as well as him /herself carry life vests and safety lines when working in exposed area or in around the moonpool
- Promptly report all accidents, near-miss accidents, Non-Conformances and safety hazards to his/her immediate superior
- Participate in safety meetings and safety drills held on board
- Carry out his/her duties according to the Emergency Preparedness Action Plan when needed
- Ensure good housekeeping in his/her working areas

PT. Penta Global Kontraktor

Position : Foreman Hydrottest And Flange Menagement

Location : Work Site Installation Train 3 For LGN Project

Bintuni

Duration : 19 May 2021 – 18 September 2022

(FinishContract)

Jobs desc :

- Tool Box meeting and controlling work and make permit holder
- Understanding of hydrottesting process, read isometric/P&ID drawing
- Understanding of flange menajement process, read isometric/P&ID drawing
- experience with flusing and bowing work and piping reinstatement

PT. NIKKEN

Position : Supervisor Mechanical

Location : Seraya, Kepulauan Riau,

Batam

Duration : 02 January 2017 – 31 March 2017 (Finish

Contract)

Jobs desc :

- Daily tool box safety briefing.
- Understanding Process,read isometric/P&ID drawing
- Arrange daily and weekly schedule as per team.
- Supervise of mechanical equipment installation, mechanical commissioning, repairmechanical equipment (including overhaul engine) and mechanical completion.
- Repair valve, pump, main engine, generator set, hydraulic.
- Alignment mechanical rotating equipment like pump, gear box, main engine, etc.
- Commissioning mechanical equipment and mechanical completion.
- Meeting with client.
- Report daily progress.

PT. SIEMENS Oil & Gas

Position : Mechanical Commissioning

Location : SIEMENS Indonesia Water Treatment E&P Angola
Block 32Yamal & Kombo Project

Duration : 22 September 2015 – 22 March 2016 (Finish Contract)

Jobs desc :

- Able to carry out pre-commissioning and commissioning solo run and load test equipment of pumps, valves, piping, system hidrolic and machinery and technical installations. Must be careful with the system of preventive and predictive maintenance, repair (assembly and disassembly) trouble shooting, equipment condition monitoring.
- Understanding Process, read isometric/P&ID drawing
- To do the job and check the alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing and noise in a wide range of equipment in accordance with the project specifications. Set up the necessary tools and handles of Stores Company or any other part of the company.
- Perform preventive checks on the various projects and equipment in the immediate superiors of the need for every intimate lubricant or hydraulic oil.
- Perform preventive maintenance checks on the equipment.
- Generate reports of activities undertaken, including measurements of the required parameters.
- Send notes generated when the field activities for the person appointed

PT. Fara's Shipbuilding & Shiprepairs

Position : Quality Control Mechanical

Location : Mofu Ignium Drill Jack Up, Teras Sunrise by teras offshore, atlantic london drill jack up, antarakoh pb 88 crank buss, batang hari, cassiopeia v crank buss, asl crest supply vessel, setia station crank buss, asl gamma supply vessel, teras 3715 fpso

Location : Pertamina FPSO, Drill Force Jack Up, Oslo Bulk 5 Cargo, Oslo Bulk 1 Cargo, Fastron tanker, Victoria Tanker, Pertamina Balongan Tanker

Duration : 02 January 2015 – 02 April 2015 (Finish Contract)

Jobs desc :

- Carrying out maintenance repair pumps, valves, piping, compressor, system hidrolic and machinery and testing alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing activities.
- Understanding Process, read isometric/P&ID drawing
- Find errors and repair installations, systems and equipment.
- Modify, repair or replace installations and commissioning, systems and equipment.
- Participate in Risk Assessment as part of the Integrated Safe System of Work (ISSOW) / preparing a work permit.
- Interpret technical drawings and Meeting with client.
- Prepare reports of work performed

PT. Austin Engineering Indonesia

Position : Mechanical Technician

Location : Kawan Industri Kabil Terpadu Batam Assembly Trailer
and Commissioning system pump, hydraulic

Duration : 25 August 2014 – 24 December 2014 (Finish
Contract)

Jobs desc :

- Perform assembly of Tow Trailer, B Double Trailer and Dolly. Such as leaf spring, torque arm, tri axle, quad axle, turn table, king pin
- Understanding Process, read isometric/P&ID drawing
- Perform Alignment Tri axle and Quad Axle for Tow Trailer, B double Trailer and Dolly
- Install air brake system, Hydraulic system,
- Perform commissioning function test of brake system, and hydraulic system for tow trailer and B double trailer Promote safety awareness and safe performance among project team members, including consultants and contractor personnel.

PT. Galangan Mercusuar

Position : Supervisor Mechanical and
Commissioning

Location : Tanjung Uncang Batam
Selog Crank Buss, Supply Boat SBP, Supply Boat
Trans Pacific

Duration : 07 February 2013 - 30 July 2014 (Finish
Contract)

Jobs description :

- Daily tool box safety briefing.
- Understanding Process, read isometric/P&ID drawing
- Arrange daily and weekly schedule as per team.
- Supervise of mechanical equipment installation, mechanical commissioning, repair mechanical equipment (including overhaul engine) and mechanical completion.
- Repair valve, pump, main engine, generator set, propeller, hydraulic, rudder.
- Alignment mechanical rotating equipment like pump, gear box, propeller, main engine, etc.
- Commissioning mechanical equipment and mechanical completion.
- Meeting with client.
- Report daily progress

PT. Punj Lloyd Indonesia

Position : Mechanical Technician and Commissioning

Location : Batam Island PGN Project

Duration : 24 July 2011 – 07 September 2012 (Finish Contract)

Jobs desc :

- Able to carry out pre-commissioning and commissioning solo run and load test equipment of pumps, valves, piping, system hidrolic and machinery and technical installations. Must be careful with the system of preventive and predictive maintenance, repair (assembly and disassembly) trouble shooting, equipment condition monitoring.
- Understanding Process, read isometric/P&ID drawing
- To do the job and check the alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing and noise in a wide range of equipment in accordance with the project specifications. Set up the necessary tools and handles of Stores Company or any other part of the company.
- Perform preventive checks on the various projects and equipment in the immediate superiors of the need for every intimate lubricant or hydraulic oil.
- Perform preventive maintenance checks on the equipment.
- Generate reports of activities undertaken, including measurements of the required parameters.
- Send notes generated when the field activities for the person appointed.

PT. Oilfield Workforce

Position : Mechanical Technician and Commissioning

Location : Saipem Kepulauan Riau Gorgon Project

Duration : 10 August 2010 – 20 June 2011 (Finish Contract)

Jobs desc :

- Able to carry out pre-commissioning and commissioning solo run and load test equipment of pumps, valves, piping, system hidrolic and machinery and technical installations. Must be careful with the system of preventive and predictive maintenance, repair (assembly and disassembly) trouble shooting, equipment condition monitoring.
- Understanding Process, read isometric/P&ID drawing
- To do the job and check the alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing and noise in a wide range of equipment in accordance with the project specifications. Set up the necessary tools and handles of Stores Company or any other part of the company.
- Perform preventive checks on the various projects and equipment in the immediate superiors of the need for every intimate lubricant or hydraulic oil.
- Perform preventive maintenance checks on the equipment.
- Generate reports of activities undertaken, including measurements of the required parameters.
- Send notes generated when the field activities for the person appointed

PT. Nippon Steel And Sumikin Batam

Position : Mechanic Commissioning

Location : Batam Island FPSO, BelanakProject

Duration : 16 July 2009 – 31 December 2009 (Finish Contract)

Jobs desc :

- Able to carry out pre-commissioning and commissioning solo run and load test equipment of pumps, valves, piping, system hidrolic and machinery and technical installations. Must be careful with the system of preventive and predictive maintenance, repair (assembly and disassembly) trouble shooting, equipment condition monitoring.
- Understanding Process, read isometric/P&ID drawing
- To do the job and check the alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing and noise in a wide range of equipment in accordance with the project specifications. Set up the necessary tools and handles of Stores Company or any other part of the company.
- Perform preventive checks on the various projects and equipment in the immediate superiors of the need for every intimate lubricant or hydraulic oil.
- Perform preventive maintenance checks on the equipment.
- Generate reports of activities undertaken, including measurements of the required parameters.
- Send notes generated when the field activities for the person appointed

PT. Quality Sekawan Mandiri

Position : Technician and Commissioning

Location : Batam Island JPVC Project

Duration : 23 November 2008 – 23 November 2009 (Finish Contract)

Jobs desc :

- Able to carry out pre-commissioning and commissioning solo run and load test equipment of pumps, valves, piping, system hidrolic and machinery and technical installations. Must be careful with the system of preventive and predictive maintenance, repair (assembly and disassembly) trouble shooting, equipment condition monitoring.
- Understanding Process, read isometric/P&ID drawing
- To do the job and check the alignment, vibration, friction, cleaning, flushing, pressure testing, leak testing and noise in a wide range of equipment in accordance with the project specifications. Set up the necessary tools and handles of Stores Company or any other part of the company.
- Perform preventive checks on the various projects and equipment in the immediate superiors of the need for every intimate lubricant or hydraulic oil.
- Perform preventive maintenance checks on the equipment.
- Generate reports of activities undertaken, including measurements of the required parameters.
- Send notes generated when the field activities for the person appointed.

PT. TAKA HYDROCORE INDONESIA

Jl. Gede Bage No. 247 Kel. Cisaranten Kidul Kec. Gede Bage, Bandung – Indonesia
Phone +62 22 7563903 Fax : +62 22 7563904

SURAT KETERANGAN

No: 0069/PTTHI-HRD/S.Ket/01.23

Saya yang bertanda tangan di bawah ini:

Nama : Elva Ervayanti
Jabatan : HR & GA Manager

Menyatakan bahwa:

Nama : Fiber Deki Juanda
Jabatan : Rig Mechanic
Alamat : Jl. Abdul Muin RT/RW 000/000, Kel. Painan, Kec. IV Jurai, Kab Pesisir Selatan

Adalah benar karyawan kontrak di PT. Taka Hydrocore Indonesia sejak tanggal 26 Oktober 2022 – 17 Januari 2023.

Demikian surat keterangan ini dibuat untuk digunakan sebagaimana mestinya.

Bandung, 17 Januari 2023
PT. Taka Hydrocore Indonesia


TAKA
HYDROCORE
Elva Ervayanti
HRD & GA Manager



pt penta global kontraktor

KEM Tower, Jl. Landasan Pacu Barat
Blok B10, Kav. No.2, 6th floor, Unit B
Gunung Sahari, Kemayoran 10610
Jakarta - Indonesia
Tel : (62-21) 65703881
Fax : (62-21) 65703882

CERTIFICATE OF EMPLOYMENT

Nomor : 115/PG-HR/V/2022

This is to certify that

Dengan ini menerangkan bahwa

Name : Fiber Deki Juanda

Place, Date of Born : Desa Permati, 06 Juni 1987
Tempat, Tgl Lahir

Employee Number : 49926
Nomor Pegawai

Location : Works Site installation Train 3 for LGN Project
Lokasi

Beginning Classification : Foreman Hydrotest and Flage management
Jabatan Awal

Final Classification : Foreman Hydrotest and Flage management

Service Period : **Start** : May 18, 2021 **Finish** : Sept 19, 2022
Masa Kerja *Mulai* *Selesai*

Reason for Leaving : **End Off Contract**
Alasan Berhenti *Habis Kontrak*

We would like to thank you for your contribution and cooperation during your duties. We wish you success in your future carrier.

Kami mengucapkan terima kasih atas kontribusi yang sangat berarti dan kerjasamanya selama saudara bertugas. Semoga Saudara lebih berhasil dalam karir di masa mendatang

Jakarta, duties. We



Dwi Kendi Hiasri
HR & GA Manager



PT. Fara's Shipbuilding & Shiprepairs

KAWASAN BINTANG INDUSTRI 2

LOT. D01 No. 622

Jl. Brigjenkatamso– Batam 29428. Telp: (0778) 7367474, Fax: (0778) 7367438

CERTIFICATE OF EMPLOYMENT

154/FAR-HR/SPK/BTM/II/2015

This is to certify :

Name : Fiber Deki Juanda, A.Md
Classification : Quality Control Mechanical
Periode of service : 02 January 2015 s/d 02 April 2015
Reason of Leaving : Finish Contract

We would like to take this opportunity to thank you for your past efforts and contribution to the company and wish you every success in the future.

Sincerely Yours

PT.FARA'S SHIPBUILDING & SHIPREPAIRS



DarwatiNingsih SH.MH

Manager HRD



"Innovation and Excellence in Marine Industry"

PT. Austin Engineering Indonesia

Jl. Mas Surya Negara Kav B2
Kawasan Industri Terpadu Kabil
Batam, 29467, Indonesia

Ph +62 778 - 711 999
Email sales@austineng.co.id
Web www.asutineng.com.au

austinengineering
indonesia

Ref.: AEI-077/HR/AEI/XII/2014.

TO WHOM IT MAY CONCERN

Kepada Yang Berkepentingan

This is to certify that:

Dengan ini diberitahukan bahwa:

Name : **FIBER DEKI JUANDA**
Employee Number : **AEI-316**
Designation : **MECHANICAL TECHNICIAN**

Has been working for PT. Austin Engineering Indonesia since : Telah bekerja dengan PT. Austin Engineering Indonesia, sejak:

Dated of 25th August 2014 till 24th December 2014 Tanggal 25 Agustus 2014 s.d 24 Desember 2014.

With the above mentioned positioned position and left us due to his contract already completed. Sebagaimana posisi tersebut diatas dan berakhir karena telah menyelesaikan kontrak kerjanya.

The company would like to thank and gratitude for his services that he rendered to the company and wishes his to be successful in his future endeavor. Perusahaan mengucapkan terima kasih atas kontribusinya selama bekerja di perusahaan kami, dan berharap yang bersangkutan dapat lebih sukses dimasa akan datang.

Batam, 22 December 2014
PT. AUSTIN ENGINEERING INDONESIA

 **engineering**
indonesia

OKKY OKOMANJAYA
HR Manager

CERTIFICATE OF EMPLOYMENT
SURAT PENGALAMAN KERJA
No: 031/GM-BTM/HRD-SPK/ V /2014

This is to certify :
Dengan ini menerangkan bahwa

Name : Fiber Deki Juanda
Nama

Employee No. : 4404
No. Induk Karyawan

Classification : Supervisor Mechanical and Commissioning
Klasifikasi

Period of Service : 07 February 2013 s/d 30 July 2014
Masa Kerja

Reason of Leaving : Finish Contract
Alasan Berhenti

We would like to take this opportunity to thank you for your past efforts and contribution to the company and wish you every success in the future.

Kami mengucapkan banyak terima kasih atas usaha dan dedikasi yang telah saudara berikan kepada perusahaan dan semoga keberhasilan senantiasa menyertai anda di masa yang akan datang.

Batam, 07 May 2014

Sincerely Yours,



Kolubi Arman
HRD Manager

PT. Galangan Mercusuar

PT. PUNJ LLOYD INDONESIA



Ventura Building 4th Floor, Suite 401 B
Jl. R. A. Kartini 28, Jakarta 12430, INDONESIA
Tel. : (62-21) 759 14788, 759 14782, 759 14504
Fax. : (62-21) 759 14241
Email : pljkt@indo.net.id

CERTIFICATE OF EMPLOYMENT
SURAT KETERANGAN KERJA

This is to certify that _____ :
Dengan ini menerangkan bahwa

Name : FIBER DEKI JUANDA
Nama

Address : Perum MKGR - Batu Aji
Alamat

Position : MECHANICAL TECHNICIAN and COMMISSIONING
Posisi

Final Classification : MECHANICAL TECHNICIAN
Jabatan Terakhir

Service periode : 24/07/11 to 07/19/12
Masa Kerja

Project : Panaran - Pumping Extention Line Perusahaan
Lokasi : Gas Negara Project - Batam Island

Reason for leaving : Job Completed
Alasan Berhenti

We would like to thank you for your co-operation during the project execution and we wish you every success in future.

Kami mengucapkan terima kasih atas kerjasamanya dalam melaksanakan proyek ini semoga saudara sukses dimasa yang akan datang.

For PT. PUNJ LLOYD INDONESIA

SIGNATURE OF EMPLOYEE





PT. Oilfield Workforce Indonesia

Pennata Regency Balai

Blok CC No.7

Balai - Batam 29462

www.oilfield-workforce.com

Email power@oilfield-workforce.com

Phone 0778 - 423096 - fax 0778 - 424854

CERTIFICATE OF EMPLOYMENT SURAT PENGALAMAN KERJA

Date : June 20, 2011
Ref No : No.073/HR-OWI/VI/13

This certify that :
Dengan ini menerangkan bahwa:

Name : FIBER DEKI JUANDA
Nama

Employee Number : OMO000028.
Nomor Karyawan

Designation : Mechanical Technician and Commissioning
Jabatan

Period of service : August 10, 2010 to June 20, 2011
Masa Kerja

Project Name : IRAQ, GORGON PROJECT.
Nama Proyek

Location : Saipem Indonesia Karimun Branch - Indonesia.
Lokasi

Reason of leaving : FINISHED CONTRACT.
Alasan berhenti

We would like to take this opportunity to thanks you for your effort to PT. Oilfield Workforce Indonesia and we hope that you will always succeed in the future.

Kami mengucapkan terima kasih atas usaha yang telah Saudara berikan kepada PT. Oilfield Workforce Indonesia dan berharap semoga prestasi dan keberhasilan senantiasa menyertai Saudara dimasa yang akan datang.

PT. Oilfield Workforce Indonesia.


Bambang Sumitro

HR Project

PT. NIPPON STEEL AND SUMIKIN BATAM

OFFSHORE SERVICE

Jl. Brig. Jend. Katamso KM 18
Kawasan Industri-Tanjung Uncang
Pulau Batam 29422 - Indonesia
Telp : (0778) 391509 (Hunting)
Fax : (0778) 391931

CERTIFICATE OF EMPLOYMENT

SURAT KETERANGAN KERJA
4217/NSB-HRD-CE/XII/09

THIS IS TO CERTIFY THAT
DENGAN INI MENERANGKAN BAHWA

N A M E : Fiber Deki Juanda
N A M A

PLACE / DATE OF BIRTH : Desa Permanti / June 06, 1987
TEMPAT & TGL. LAHIR

POSITION : Mechanic and Commissioning
JABATAN

EMPLOYEE NO. : 3864PT
NO KARYAWAN

FROM : July 16, 2009
DARI


TO : December 31, 2009
SAMPAI

REMARKS : CONTRACT COMPLETED
KETERANGAN

WE WOULD LIKE TO TAKE THIS OPPORTUNITY TO THANK YOU FOR YOUR PAST EFFORTS AND CONTRIBUTION TO PT. NIPPON STEEL AND SUMIKIN BATAM OFFSHORE SERVICE AND TO WISH YOU EVERY SUCCESS IN THE FUTURE.

KAMI MENGUCAPKAN BANYAK TERIMA KASIH ATAS USAHA DAN KERJA SAMA YANG TELAH SAUDARA BERIKAN KEPADA PT. NIPPON STEEL AND SUMIKIN BATAM OFFSHORE SERVICE DAN BERHARAP SEMOGA PRESTASI DAN KEBERHASILAN SENANTIASA MENYERTAI SAUDARA DI WAKTU YANG AKAN DATANG.

PULAU BATAM, December 31, 2009
PT. NIPPON STEEL AND SUMIKIN BATAM
OFFSHORE SERVICE


HN. RISWANDI
CHIEF SR. MANAGER ADM.



PT. QUALITY SEKAWAN MANDIRI

Manpower Supply & Outsourcing

Komp. Ruko Grand California Blok A3 No. 3 Batam Centre Batam 29463 Prov. Kepri - Indonesia
Phone : +62778 474413 (Hunting), 474486 Fax : 474415 email : qualitysekawan@gmail.com

EMPLOYEMENT TESTIMONIAL

NO : 446/QSM /HR/III/2009

To Whom it May Concern

This is to certify that :
Dengan ini diterangkan bahwa

Name : **Fiber Deki Juanda**
Nama

Employee Registration Number : **QSM/9357**
 Nomor Karyawan

Dept./Job Clarification : **Tecnician and Commissioning**
 Dept. / Jabatan

Service Period : **November 23, 2008 - November 23, 2009**
Masa Kerja

Reason of leaving : **Finish Project A043**
Alasan berhenti

Posted Company : **PT. Citra Tubindo Engineering**
Ditempatkan di Perusahaan

The above said served well to meet all requirements and satisfaction as well as proved to have a good work discipline and best conducts. We thank his heartiest and wish his all the success in his future career.

Yang tersebut diatas telah bekerja dengan baik untuk memenuhi semua persyaratan kerja untuk mencapai hasil kerja yang baik dan juga telah mewujudkan disiplin kerja yang baik serta memiliki perilaku yang terbaik, kami mengucapkan terima kasih yang setulusnya dan berharap semoga sukses dalam karir dimasa mendatang.

Batam, November 23, 2009
PT. QUALITY SEKAWAN MANDIRI

Pristiwanto Nugroho
HR Assistant Manager

Nomor: 20088034/H35/05/23/2008

DEPARTEMEN PENDIDIKAN NASIONAL
UNIVERSITAS NEGERI PADANG

dengan ini menyatakan bahwa:

Fiber Deki Juanda

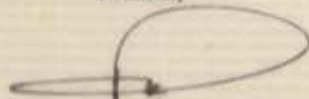
NIM: 2005/66632

lahir di *Desa Permanti*, tanggal *6 Juni 1987*, telah menyelesaikan dan memenuhi segala syarat pendidikan jenjang D III pada Program Studi *Teknik Otomotif*, Fakultas *Teknik*. Oleh karena itu kepadanya diberikan sebutan profesional

AHLI MADYA (A.Md.)

beserta segala hak dan kewajiban yang melekat pada sebutan profesional tersebut.
Diberikan di Padang pada tanggal *delapan belas Oktober tahun dua ribu delapan*.

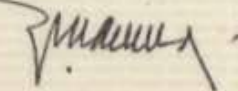
Dekan Fakultas
Teknik,



Drs. Ganefri, M.Pd
NIP. 131847374



Rektor,



Prof. Dr. Z. Mawardi Effendi, M.Pd.
NIP. 130517796



Offshore Technology Institute
DEDICATE OIL - GAS and MARINE PROFESSIONAL TRAINING
www.batamtraining.com

Offshore Technology Institute Certificate of Completion

NO : OTI.EI.III.01.10.52
IZIN DISNAKER NO. B.80/TK-3/I/2009
IZIN DIKNAS NO.IK-010/424.1/PLS/II/2009
IZIN DIKNAS NO.IK-011/424.1/PLS/II/2009

Hereby certifies that

FIBER DEKI JUANDA, A.Md

has attended and successfully completed the training program of

MECHANICAL COMPLETION

held on

Batam, January 25th - March 24th 2013

and has demonstrated the highest level of competence and skill



NOVA YANTI
(Director)



RUDI SAKYAKIRTI, SH, MH
NIP. 19650606 199303 1 018





Engineering Construction Industry Training Board

APPROVED PROVIDER



CERTIFICATE OF TRAINING

This is to certify that:

FIBER DEKI JUANDA

Has completed the following ECITB Approved Course

Hydraulically Torque and Tension Bolted Connection Techniques

The course has been derived from the following ECITB Training Standards

MJI10 Hand Torque Bolted Connections
MJ118 Hydraulically Tensioned Bolted Connections
MJ119 Hydraulically Torqued Bolted Connections

Approved Training Provider: Hire Torque Limited

Approved Trainer: Chris Stimpson

Candidate Number: 1932645

Training Start Date: 23/09/2015

Training Completion Date: 24/09/2015

Signature: C. Stimpson
Training Director.

Date: 25/09/2015



සමූහයකින් සාධනය

Diberikan Kepada :

FIBER DEKI JUANDA

**FP - 49926 - PENTA KELSRI CONSORTIUM
HYDROTEST AND MECHANICAL FOREMAN**

**Terima kasih atas kontribusi dan dedikasinya dalam
Proyek Pengembangan Kilang Ke-3 LNG Tangguh**

Teluk Bintuni, Papua Barat

28 AGUSTUS 2022

skkmigas bp TANGGUH EXPANSION PROJECT CSI SR

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