**CURRICULUM VITAE**

**PERSONAL DETAILS**

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# Name : Kelana Syahputra

Place and Date of Birth : Bengkalis, 16 April 1969

Gender : Male

Nationality : Indonesian

Current Address : Legenda Malaka Complex Blok D No 6, Batam

Contact Number : +62 8136-4355-992

**KEY SKILLS**

 *TECHNICAL SKILLS*

* Tubular Inspection
* NDT Inspection
* Health, Safety and Environment

*CERTIFICATION & TRAINING*

* Magnetic Particle Testing – Level II Dec 03,1990 Dec15, 1990
* Seal & Thread profile Inspection Oct 26,1998 Oct 26, 2001
* The Effectiveness Of A Good Leadher and Basic Of Management Nov 11, 1993 Nov 15,1993
* Thread Gauging Inspection for API,VAM,NSCT,NSCC& Nov 24,1997 Nov 26, 1997

BIG OMEGA CONNECTION

* Basic Inspection Aug 27,2002 Aug 27, 2002
* Mobil Technical Specification For Licensees Oct 23,2003 Oct 24,2003
* Training Drill Tech Protector Jan 24,2005 Jan 28, 2005
* Awrdness & Documentation ISO 14001 Sep 30,2004 Oct 01, 2004
* Training Internal Audit ISO 19011 :2002 Dec 20,2004 Dec 21,2004
* Training Internal Audit ISO 19011 :2000 Dec 20,2004 Dec 21,2004
* OHSAS 18001 Jan 18, 2006 Jan 20, 2006
* PROG PENGEMBANAGAN SUPERVISORI July 03,1999 July 04,1999
* PROG PENGEMBANAGAN SUPERVISORI July28, 1999 July 29,1999
* PROG PENGEMBANAGAN SUPERVISORI July 11,2000 July 12,2000
* PROG PENGEMBANAGAN SUPERVISORI Sep 01,1999 Sep 02,1999
* PROG PENGEMBANAGAN SUPERVISORI Sep 29,1999 Sep 30,1999
* PROG PENGEMBANAGAN SUPERVISORI July 13,2000 July 14,2000
* PROG PENGEMBANAGAN SUPERVISORI Oct 27,1999 Oct 28,1999
* PROG PENGEMBANAGAN SUPERVISORI Oct 20,2001 Oct 20,2001
* Jungle Expedition training Feb 04,2002 Feb 08,2002
* Professional English training Apr 09,2001 Aug 22, 2001
* Coolant Management Training Jun 05,2008 Jun 05,2008
* Get Ready For A Challenge Ref Ref
* ESQ Leadership Training Mar 12,2011 Mar 13,2011
* Safety Visit Training Mar 22,2011 Mar 23,2011
* Energy Awareness Training Feb24, 2011 Feb 24,2011
* Training SIO Internal Feb 05,2005 Feb 05,2005
* PENAGANAN LIMBAH B3 Dec 07,2006 Dec 07,2006
* Training PENGENALAN Linux Apr 09, 2007 Apr 18,2007
* Integrated ISO 14001:2004 & OHSAS 18001:2004 Awareness July19, 2007 July19, 2007
* Training Safety Riding Nov 24,2007 Nov 24,2007
* Training ATSE 18-5/8” 18.75 PPF Pin ATSE Feb19, 2008 Feb19, 2008

Set-up Gage Inspection Matrix table Pipe & Report Gauging

* Training HSE Awareness ( ISO 14001:2004,OHSAS18001 1999,SMK3) Mar 13,2008 Mar13,2008

 Gelombang II.

* Welding Inspector

YAYASAN IKBAL-M-YOS BATAM ( Nomor:783/WI-XXX/VIII/2013 ) Sep 26,2012 Jun 23,2013

* VAM/NS Connection Training Sep 29,2014 Oct 01,2014

**EDUCATION**

* Senior High School, 1989

**EMPLOYMENT**

* **PT Inspektindo Sinergi Persada**

Period : 21 April 2019 - Present

Position : Tubular Inspector

Company Assignment : **Petronas**

Project Involved : Lamongan Shore Base – Tubular Project

* **TUV Rheinland**

Period : Dec 26,27 th.2018 – Jan 02th.2019

Position : Senior QC Inspector

Company Assignment : **Zakum Development Company (Zadco )/Zadco PO.D841255101**

Project Involved : **Drilling Business Support (DBS )**

Material Inspected :

1. PUP JOINT 6 5/8"-24 ppf 6.5 Ft L80 TSH W523 DPLS 3.1 PIN X BOX Qty: 30 Pieces
2. X-OVER 6 5/8"-24 ppf 6.5 Ft L80 TSH W523 DPLS 3.1 PIN XTSH W521 DPLS BOX Qty: 50 Pieces
3. X-OVER 6 5/8"-24 ppf 6.5 Ft L80 TSH W521 DPLS PIN X TSH W523 DPLS 3.1 BOX Qty: 50 Pieces

**Location : PT.Hydril Batam**

**Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467**

General Scope of work :

1. Verify Identification
2. Witness to Re Gauging Inspection and MPI
3. Provide daily reports for surveillance activities on mill run pup joints & crossover.
4. Provide Final Inspection Report encompassing all of the services provided during conduct of mil inspections and desktop reviews to clearly confirm pup joints & crossover is supplied in accordance with TENARIS standards.
* **Intertek Moody International**

Period : Oct 17 th.2017 – March 08th.2018

Position : Senior QC Inspector

Company Assignment : **Zakum Development Company (Zadco )/Zadco PO.D840244102**

Project Involved : **Drilling Business Support (DBS )**

Material Inspected :

* Coupling, 20",133PPF,J55,SL-BOSS Qty: 907 Pieces
* Casing, 20",133PPF,J55,SL-BOSS Qty: 907 Joints

**Location : PT. Hunting – Batam**

General Scope of work :

1. Verify Identification
2. Threading and Inspection gauging and MPI.
3. Verify Pipe identification including stenciled mill marks.
4. Visual inspection on the the pipes Physics including installed protectors.
5. Reviewed of all relevant inspection test report, Certificate of complience, Pipe tally/Packing list and Pipe mill certificate with dully endorsed and Issued Inspection release note to clearly confirm pipe is supplied in accordance with API standards,Seal Lock Boss,HEAB-QCP-2017-002-Rev 1,ZADCO PO#D840244102,OPCO STD-01 Rev 1.
* **DNV-GL**

Period : Oct 16 th.2018 – January 18th.2018

Position : Senior QC Inspector

Company Assignment : **Oil India Limited**

Project Involved : **Un know.**

Material Inspected :

* Casing ,9 5/8"OD,47 PPF,N-80Q,R3 VAM TOP PIN XBOX ( 5000,00 Mtr )
* Coupling ,9 5/8"OD,47 PPF,P-110 VAM TOP ( 7 Pcs )
* Nipple ,9 5/8"OD,47 PPF, P-110 2 Mtrs VAM TOP BOX UP X VAM TOP PIN DOWN ( 5 Pcs )
* Cross Over ,9 5/8"OD,47 PPF,P-110 VAM TOP BOX X BTC PIN (3 Pcs )
* Cross Over ,9 5/8"OD,47 PPF,P-110 VAM TOP PIN X BTC BOX (3 Pcs )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or Heat treatment/ run coupling.
2. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run coupling.
3. Provide daily reports for surveillance activities on mill run coupling.
4. Provide Final Inspection Report encompassing all of the services provided durin conduct of mill inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,

* **Intertek Moody International**

Period : May 05 th.2017 – May 30th.2017

Position : Senior QC Inspector

Company Assignment : **WOODSIDE ENERGY LTD**

Project Involved : **SWELL & GWF-2**

Material Inspected :

* Coupling,7",OD,29 PPF,L-80 13CR VAM TOP Qty: 12 Pieces.
* Coupling,7",OD,29 PPF,L-80 13CR NEW VAM Qty: 3 Pieces .
* Pup Joints,9 5/8",OD,53,5 PPF,P-110,VAM SLIJ-II 3 Meter Qty: 8 Joints .
* Pup Joints,9 5/8",OD,53,5 PPF,P-110,VAM SLIJ-II 6 Meter Qty: 5 Joints .
* Pup Joints,9 5/8",OD,53,5 PPF,P-110,VAM SLIJ-II 4 Meter Qty: 2 Joints .
* LIFT PLUG,7 5/8",29,7 PPF,VAM SLIJ-II PIN Qty: 3 Each .

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Verify Identification
2. Threading and Inspection gauging and MPI.
3. Verify Pipe identification including stenciled mill marks.
4. Visual inspection on the the pipes Physics including installed protectors.
5. Reviewed of all relevant inspection test report, Certificate of complience, Pipe tally/Packing list and Pipe mill certificate with dully endorsed and Issued Inspection release note to clearly confirm pipe is supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,
* **Intertek Moody International/Behold Technip**

Period : April 07th.2016 – April 21th 2016.

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 19.05 mm wt Qty: 2 joints.
* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 17.48 mm wt Qty: 2 Joints.
* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 15.88 mm wt Qty: 2 Joints.
* Line Pipe, 4" Internal Counter Boring ( One end ) 7.92 mm WT To 7.14 mm wt Qty: 2 Joints.
* Line Pipe,12" Internal Counter Boring ( One end ) 19.05 mm WT To 17.48 mm wt Qty: 3 Joints.

**Location : PT. Celup Raya/MKB – Batam**

General Scope of work :

1. Pre-Inspection Meeting.
2. Material Receiving.
3. Material Preparation /Prefabrication.
4. Witnessed process machining transition joints and Dimensional Check of Specimen.
5. Final Visual Inspection and Dimensional check prior to release the items.
6. Stamping of name plate.
7. Review Manufacturing Data Report ( MDR ).
8. Preservation Packing.
* **Intertek Moody International/Behold Technip**

Period : Jan 26th.2016 – Feb 3th.2016.

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* **API Spec 5L X65MO (L450MO) PSL2 OD 24” (600.52mm) WT 0.63” (15.9mm) L 40.27 ft (12.275mm)** Qty: 1204 Joints.

**Location : PT. SEAPI ( BAKRIE )Bandar Lampung – Indonesia.**

General Scope of work :

1. Conduct appropriate QC TECHIP Inspector MILL inspection services for mill or run line pipe
* Plate Receiving
* Plate Inspection and Marking
* Edge Milling
* Three Roll Bending
* Edge Crimping
* Transfer of pipe number at edge crimping station
* Tack Welding Tab Welding and Tack Weld Repair
* Inside Welding and Outside Welding
* Tab & Weld reinforcement removing,
* Inside Cleaning after Welding
* Final Visual Inspection
* Ultrasonic Testing manual
* Repair weld of defect,
* MPI
* Mechanical Expanding
* Hydrostatic Testing
* End Chamfering
* Ultrasonic testing of weld seam
* Ends pipe x ray Testing, Counter check of defect found by auto UT and manual UT
* Final Inspection,
* Straightening or Resizing,
* Pipe Marking,
* Laboratory Testing
* handling and Loading
* Traceability
1. Provide daily reports for surveillance activities on mill run line pipe.
2. Provide Final Inspection Report encompassing all of the services provided during conduct of mil inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API 5l standards and Quality Plant No. TECHNIP.HT.P-01
* **Intertek Moody International/Behold Technip**

Period : Jan 18th.2016 – Jan 19th.2016.

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* **API Spec 5L X65MO (L450MO) PSL2 OD 24” (600.52mm) WT 0.63” (15.9mm) L 40.27 ft (12.275mm)** Qty: 32 Joints.

**Location : PT. SEAPI ( BAKRIE )Bandar Lampung – Indonesia.**

General Scope of work :

1. Final Inspection dimensional, VTI, VBI.

2. Provide daily reports for surveillance activities on mill run line pipe.

* **Intertek Moody International/Behold Technip**

Period : Jan 11th.2016 – Jan 11th 2016.

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 19.05 mm wt Qty: 2 Joints.
* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 17.48 mm wt Qty: 2 Joints.
* Line Pipe,24" External Counter Boring ( One end ) 40mm CWC 20.62 mm WT To 15.88 mm wt Qty: 2 Joints.
* Line Pipe, 4" Internal Counter Boring ( One end ) 7.92 mm WT To 7.14 mm wt Qty: 2 Joints.
* Line Pipe,12" Internal Counter Boring ( One end ) 19.05 mm WT To 17.48 mm wt Qty: 3 Joints.

**Location : PT. Celup Raya/MKB – Batam**

General Scope of work :

1. Pre-award visit.

* The Pre-award visit Meeting was carried on 11 January 2016.

The purpose of this Pre-award visit Meeting is to review all the requirements of the Purchase Order in detail, with respect to manufacturing, fabrication, inspection, procedures, and schedule and to highlight any problem or deviation areas requiring immediate action to facilitate the progress of the order.

2. Generic Description Discussed.

* Scope Of Supply

As per discussion during this Pre-award vist that PT MKB will prosced all supplied pipe from

PT Bredero material per item listed on assigment innstructions in arcordance to as the follow :

* Technip Spec: 63785-000-DW-5508-011 Transition Pipe Joints (Counter boring)

accordance with the minutes of meeting.

* Technip Spec: 5969N-5500-01-0 Counter Boring Service for Jangkrik Project accordance with the

 minutes of meeting

* Review of Manufacturing Item Description as follow:
* Personnel ( Operator ),Available.
* Machine. Available.
* Insert. Available.
* Tool/Gauge. Available.
* Dial Indicator. Available.
* Work Order.
* etc.
* During pre award this visit PT MKB date 11 January result satisfactory.
* **Intertek Moody International/Behold Technip**

Period : March 06th.2015 – Jan 08th 2016.

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* Line Pipe,114.3 mm OD X 7.14 MM WT ,12.62 PPF , X65QO,API 5L Standard Bevel Qty: 6550 Joints.
* Line Pipe,114.3 mm OD X 7.92 MM WT ,13.91 PPF , X65QO,API 5L Standard Bevel Qty: 200 Joints.
* Line Pipe,114.3 mm OD X 8.56 MM WT ,15.05 PPF , X65QO,API 5L Standard Bevel Qty: 10 Joints
* Line Pipe,114.3 mm OD X 6.35 MM WT ,11.43 PPF , X65QO,API 5L Standard Bevel Qty: 500 Joints
* Line Pipe,323.8 mm OD X 19.05 MM WT ,96.12 PPF , X65QO,API 5L Standard Qty: 153 Joints
* Line Pipe,323.8 mm OD X 17.48 MM WT ,88.65 PPF , X65QO,API 5L Standard Qty: 3158 Joints
* Line Pipe,323.8 mm OD X 20.62 MM WT ,103.51 PPF , X65QO,API 5L Standard Qty: 12 Joints

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or run line pipe.
2. Conduct appropriate QC TECHIP Inspector MILL inspection services for mill or run line pipe.
3. Provide daily reports for surveillance activities on mill run line pipe.
4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API 5l standards and Quality Plant No. TECHNIP.HT.P-01
* **Intertek Moody International/Behold Technip**

Period : Sept 28th.2015 – Sept - 28th.2015

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* **WPQT for 12 Inch API5L Gr X65, Thickness 17.48 mm**
* **WPQT for 24 Inch API5L Gr X65, Thickness 15.88 mm**

**Location : PT. HAFAR DAYA Konstruksi .**

General Scope of work :

1. Witness UT for TP-17 (12” Pipe 2nd through thickness repair) after repair R-2.
2. Review RT film for TP-17 R-2 (12” pipe 2nd through thickness repair).
* **Intertek Moody International/Behold Technip**

Period : Sept 28th.2015 – Sept - 28th.2015

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* **WPQT for 12 Inch API5L Gr X65, Thickness 17.48 mm**
* **WPQT for 24 Inch API5L Gr X65, Thickness 15.88 mm**
* **WPQT for 4 Inch API5L Gr X65, Thickness 7.14 mm**

**Location : PT. Professional Technology Specialist .**

General Scope of work :

1. Witness mechanical test for 24” Pipe Mainline, 2nd Through Thickness Repair & Capping Repair and 4” Pipe.
2. Witness Marking sample for All Weld Metal Tensile on TP-17 & TP-18 (12”) and Re-Test Hardness on TP-09 (24”)
* **Intertek Moody International/Behold Technip**

Period : July 23th.2015 – July - 27th.2015

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* **Anode Type ABC 24-48/1.2 Type 1**

**Location : PT. Southern Tristar Batam Indonesia .**

General Scope of work :

1. Witness Anode Chemical Composition Test.
2. Witness Anode Core Fabrication,
3. Witness Anode Weight Check.
4. Witness Dimensional Check, Visual Inspection and Anode Shrinkage.
5. Witness Anode sample set up for electrochemical capacity.
6. Witness Sample are for selected at random of anode destructive test.
7. Witness end of electrochemical Capacity and closed circuit potential test.
8. Witness Destructive Test.
9. Witness Check Anode Internal Coating
* **Intertek Moody International/Behold Technip**

Period : May 04th.2015 – May - 05th.2015

Position : Senior QC Inspector.

Company Assignment : **PT**.**Technip Indonesia**

Project Involved : **JANGKRIK Complex Project EPCI 2 RFI**

Material Inspected :

* Line Pipe,600.5 mm OD X 15.88 MM WT, API 5L GR.X65MO-PSL2 Qty: 3550 Joints.
* Line Pipe,600.9 mm OD X 19.05 MM WT, API 5L GR.X65MO-PSL2 Qty: 20 Joints.
* Line Pipe,610.0 mm OD X 20.62 MM WT, API 5L GR.X65MO-PSL2 Qty: 156 Joints
* Line Pipe,603.7 mm OD X 17.48 MM WT, API 5L GR.X65MO-PSL2 Qty: 310 Joints
* Line Pipe,613.2 mm OD X 22.23 MM WT, API 5L GR.X65MO-PSL2 Qty: 19 Joints

**Location : PT. Bredero Shaw indonesia ( BSI ) – Batam**

General Scope of work :

1. Review & Input to mill QA/QC Receiving and Incoming line pipe.
2. Inspection on handling equipment for pipe receipt and fork lift loaders for stacking and storage area inspection.
3. Inspection on pipe identity and tracking system
4. Inspection on pipe receipt identification including visual inspection prior to storage.
* **GL Noble Denton**

Period : Jan 04th.2015 and March 03th.2015

Position : Senior QC Inspector.

Company Assignment : **NS CONNECTION TECHNOLOGI Pte.Ltd.**

Project Involved : **Connection Testing on 2 7/8"6,4 PPF,L-80 NSCT for ISO13679:2002**

Material Inspected :

* Pup Joint, 2 7/8",6,4 PPF, L-80 NSCT Pin x Pin ( 3 FT ) Qty : 3 Joints
* Coupling ,2 7/8",6,4 PPF, L-80 NSCT. Qty : 3 Pieces

**Location :** PT. CITRA TUBINDO TBK-Batam

General Scope of work :

1. Witness to Threading & Inspection Gauging ,MPI and Surface Treatment.

2. Witness to Makeup and Break Test

3. Witness Connection Testing on 27/8",6.4 PPF,L-80 NSCT for ISO 13679:2002

4. Witness Connection Testing ( Internal Presure-1 # from series A @ Ambient T ° C , NSCT for ISO 13679:2002

5. Witness Connection Testing ( External Presure-1 # from series A@ Ambient T ° C , NSCT for ISO 13679:2002

6. Witness Connection Testing ( Internal Presure-2 # from series A @ Ambient T ° C , NSCT for ISO 13679:2002

7. Witness Connection Testing ( External Presure-2 # from series A@ Ambient T ° C , NSCT for ISO 13679:2002

8. Witness Connection Testing ( Internal Presure-3 # from series A @ Ambient T ° C , NSCT for ISO 13679:2002

9. Witness Connection Testing ( Failure # from series B @ Ambient T ° C , NSCC for ISO 13679:2002

* **Intertek Moody International**

Period : Nov 25 th.2014 – Dec 05th.2014

Position : Senior QC Inspector

Company Assignment : **PTTEPI**

Project Involved : **PTTEPI (Yangon Branch)**

Material Inspected :

* Casing, 9 5/8"OD,53.5 PPF, P-110, R-3, NSCC ( 1170 Jts )
* X OVER, 9 5/8"OD, 53.5 PPF, P-110, R-3, NSCC Pin x PE Box, 2-3 Meter ( 15 Jts )
* X OVER, 9 5/8",OD, 53.5 PPF,P-110,R-3, NSCC Box x PE Pin 2-3 Meter, ( 15 Jts )
* Pup Joint 9 5/8"OD, 53.5 PPF, P-110, NSCC, 5 Meters ( 10 Jts )
* Loose Coupling,9 5/8"OD, 53.5 PPF, P-110, NSCC, Regular Coupling ( 30 Pcs )
* X-OVER 7"OD, 29 PPF, P-110, NSCC Pin x PE Box, 2-3 Meters ( 8 Jts )
* Casing 7"OD, 29 PPF, P-110, R-3 NSCC ( 401 Jts )
* X-OVER, 7"OD, 29 PPF, P-110, NSCC Box x PE Box, 2-3 Meters ( 8 Jts )
* Pup Joint 7"OD, 29 PPF, P-110, 3 Meters, ( 18 Jts )
* Loose Coupling,7"OD, 29 PPF, P-110, NSCC Regular Coupling ( 30 Pcs )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.
2. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run pipe.
3. Provide daily reports for surveillance activities on mill run pipe.
4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API standards,ISO 11960,NSPJ Spec Latest Revision.

* **Intertek Moody International**

Period : Nov 11 th.2014 – Nov 24th.2014

Position : Senior QC Inspector

Company Assignment :  **Total E & P MALAYSIA**

Project Involved : **PELANGI-2**

Material Inspected :

* Float Collar Joint,20" OD X 0,875" WT ( 178.89 PPF )API 5 L Grade X80,Range 3 With XLW Box Up X Pin
* Down Connections Fitted With Davis Lynch Type 700 PVTS Float Collar Approx. 3 FT From Pin End Qty 1 Jts.
* Float Shoe Joint,20" OD X 0,875" WT ( 178.89 PPF )API 5 L Grade X80,Range 3 With XLW Box Up X Davis Lynch Type 500 PVTS Single Valve Float Shoe Down Qty 1 Jts

**Location : PT H-Tech Oilfield Eqiupment-XL Systems Division**

**JL Hang Kesturi KM 4, Kawasan Industri Terpadu Kabil , Kabil –Batam**

General Scope of work :

1. Performing Verification Material Inspection and Dimensional
2. Performing the fit up inspection prior to welding
3. Witnessing & monitoring the welding operation & performing the visual inspection.
4. Witnessing NDT ( UT & RT ).
5. Provide Final Inspection Report encompassing all of the services provided during conduct of millinspections and desktop reviews to clearly confirm pipe is supplied in accordance with GRAND PRIDECO standards
* **GL Noble Denton**

Period : Nov 04th.2014 and Nov 10th.2014

Position : Senior QC Inspector.

Company Assignment : **NS CONNECTION TECHNOLOGI Pte.Ltd.**

Project Involved : **Connection Testing on 9 5/8",47 PPF,L-80 NSCC for ISO13679:2002**

Material Inspected :

* Pup Joint, 9 5/8",47 PPF,L-80 NSCC Pin x Pin ( 3 FT ) Qty : 3 Joints
* Coupling , 9 5/8",47 PPF,L-80 NSCC. Qty : 3 Pieces

**Location :** PT. CITRA TUBINDO TBK-Batam

General Scope of work :

1. Witness to Threading & Inspection Gauging ,MPI and Surface Treatment.

2. Witness to Makeup and Break Test

3. Witness Connection Testing ( Internal Presure-1 # from series A @ Ambient T ° C , NSCC for ISO 13679:2002

4. Witness Connection Testing ( External Presure-1 # from series A@ Ambient T ° C , NSCC for ISO 13679:2002

5. Witness Connection Testing ( Internal Presure-2 # from series A @ Ambient T ° C , NSCC for ISO 13679:2002

6. Witness Connection Testing ( External Presure-2 # from series A@ Ambient T ° C , NSCC for ISO 13679:2002

7. Witness Connection Testing ( Internal Presure-3 # from series A @ Ambient T ° C , NSCC for ISO 13679:2002

8. Witness Connection Testing ( Failure # from series B @ Ambient T ° C , NSCC for ISO 13679:2002.

* **GL Noble Denton**

Period : Oct 01th.2014- Oct 01th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* MS-800,18.75X14"Casing Hanger Body 14"113# TSH 513 BOX with

14"113#, TN-125 HC TSH 513 Pup Joint Pin Connection Qty: 1 Joint.

* MS-800,18.00" X Casing Hanger 18",128# TSH 511 BOX With

18”,126",TN -125 HC ,TSH 511 Pup Joint Pin Connection Qty: 1 Joint.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to MAKEUP.
2. Provide daily reports for surveillance activities on mill run casing hanger.
3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.
* **Intertek Moody International**

Period : Sep 30th.2014 – Sep 30th.2014

Position : Senior QC Inspector

Company Assignment : **Total E&P MALAYSIA.**

Project Involved : **PELANGI-2**

Material Inspected : Casing, 7 5/8",29.7/ft,EX80 XPC GIIC LH Box X Pin ( 37 Jts )

**Location : PT. Global Karya Sukses –Batam**

General Scope of work

1. Final Inspection ,VTI,VBI and Document of review issued release note.

* **Intertek Moody International**

Period : Sep 19 th.2014 – Sep 27th.2014

Position : Senior QC Inspector

Company Assignment :  **Total E & P MALAYSIA**

Project Involved : **PELANGI-2**

Material Inspected :

* CROSSOVER JOINT: 36” x 2.0” Viper -3ST Box Up x 36” x 1.250” Viper- 3ST (GP70) Pin Down c/w Standard Accessories and Fitted with Protectors Qty 1 Jts

**Location : PT H-Tech Oilfield Eqiupment-XL Systems Division**

**JL Hang Kesturi KM 4, Kawasan Industri Terpadu Kabil , Kabil –Batam**

General Scope of work :

1. Performing Verification Material Inspection and Dimensional

2. Performing the fit up inspection prior to welding

3. Witnessing & monitoring the welding operation & performing the visual inspection.

4. Witnessing and monitoring PWHT activity.

5. Witnessing NDT ( UT & RT ).

6. Fit Up Inspection Lift Eyes.

7. Witnessing welding operation Eyes weld on to Conductor Pipes.

8. Magnetic Particle Inspection after welding lift eyes.

9. Witnessing height fatigue grinding.

10. Magnetic Particle Inspection after height fatigue grinding.

11. Witnessing NDT ( UT & RT ) after height fatigue grinding

12. Provide Final Inspection Report encompassing all of the services provided during conduct of mill

 inspections and desktop reviews to clearly confirm pipe is supplied in accordance with GRAND PRIDECO standards with API 5L standards.

* **GL Noble Denton**

Period : Sep 17th.2014- Sep 17th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* Casing HGR PART,MS-800 FULLBORE, BODY,18.750 X 13.625 NOMINAL CASING HANGER W/14 IN. HYDRIL 513,113.0 LB/FT BOX CONNECTION DOWN. NON NACE Qty : 1 Pieces

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection and MPI

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **Intertek Moody International**

Period : August 21th.2014 – August 21th.2014

Position : Senior QC Inspector

Company Assignment : **Total E & P NORWAY AS**

Project Involved : **Total AFFILIATE NORWAY**

Material Inspected : Casing 11 3/4",OD,47 PPF,EX80,R3,XPC GIIC LH BOX X PIN ( 45 Jts )

**Location : PT. Global Karya Sukses –Batam**

General Scope of work

1. Final Inspection , VTI,VBI and Document of review/Issued Release Note.

* **GL Noble Denton**

Period : Aug 19th.2014 - Aug 20th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL CANARIES.

Project Involved : REPSOL CANARIES.

Material Inspected :

* Casing Hanger Size Casing Hanger,17-7/8” OD, 93.5PPF,VAM BOLT Box Qty : 4 Joints.

**Location :** PT. CITRA TUBINDO TBK-Batam

General Scope of work :

1. Witness to MAKEUP.
2. Provide daily reports for surveillance activities on mill run casing hanger.
3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.
* **GL Noble Denton** .

Period : Aug 08th.2014 and Aug 08th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL ANGOLA & REPSOL CANARIES.

Project Involved : REPSOL ANGOLA & REPSOL CANARIES.

Material Inspected :

* Casing Hanger,13.625,88,2#,TSH BLUE BOX With13.625",88,2#, Q-125,TSH BLUE Pup Joint Pin Connection .

Qty : 1 Joints.

* Casing Hanger 16",96# TSH 513 BOX With 16”,96",P110 ,TSH 513 Pup Joint Pin Connection Qty : 1 Joints.
* Casing Hanger 18",128# TSH 511 BOX With 18”,126",P110 ,TSH 511Pup Joint Pin Connection Qty : 1 Joints

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467 **.**

General Scope of work :

1. Witness to MAKEUP
2. Provide daily reports for surveillance activities on mill run casing hanger.
3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.
* **GL Noble Denton** .

Period : Jul 31th.2014 and Jul 31th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL PORTUGAL & REPSOL CANARIES.

Project Involved : REPSOL PORTUGAL & REPSOL CANARIES.

Material Inspected :

* MS-800,18.75X13.625 Casing Hanger,13.625,88,2#,TSH BLUE BOX With Qty : 4 Joints.

13.625",88,2#, Q-125,TSH BLUE Pup Joint Pin Connection .

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467 **.**

General Scope of work :

1. Witness to MAKEUP
2. Provide daily reports for surveillance activities on mill run casing hanger.
3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.
* **GL Noble Denton** .

Period : Jul 26th.2014- Jul 27th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* casing hanger 14",113 PPF,TSH 513 Box Qty : 3 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection ,MPI,MAKEUP.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **Intertek Moody International**

Period : Jul 22 th.2014 – Jul 25th.2014

Position : Senior QC Inspector

Company Assignment : **Total E & P MALAYSIA**

Project Involved : **Un know.**

Material Inspected :

* Casing,13 5/8” OD 88,20 PPF,P110,R3, VAM SLIJ- II PIN X VAM TOP BOX ( 2 Jts )
* NIPPLE,13 5/8” OD 88,20 PPF,P110,R3,VAM TOP PIN X PIN ( 2 Jts )
* NIPPLE,9 7/8” OD 62,80 PPF L80, VAM SLIJ- II PIN X PIN ( 2 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Verify Identification

2. Threading and Inspection gauging and makeup.

3. Verify Pipe identification including stenciled mill marks.

4. Visual inspection on the the pipes Physics including installed protectors.

5. Reviewed of all relevant inspection test report, Certificate of complience, Pipe tally/Packing list and Pipe mill certificate with dully endorsed and Issued Inspection release note to clearly confirm pipe is supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,

* **GL Noble Denton**

Period : Jul 21th.2014- Jul 23th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL CANARIES.

Project Involved : REPSOL CANARIES.

Material Inspected :

* casing hanger 13 5/8",88,2PPF,TSH Blue Qty : 4 Pieces.
* casing hanger 16",96 PPF,TSH 513 Box Qty : 2 Pieces.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Inspection Gauging ,MPI.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **Intertek Moody International**

Period : Jul 16 th.2014 – Aug 21 th.2014

Position : Senior QC Inspector

Company Assignment : **SUMITOMO CORPORATION ASIA PTE.LTD.**

Project Involved : **Unknow**

Material Inspected :

* Casing, 7 5/8"OD,29,7PPF,L-80 1 %CR 13,SLIJ II ( 7 Pieces ) For MPQT
* Casing, 7 5/8"OD,29,7PPF,L-80 1 %CR 13,SLIJ II ( 85 Joints ) For Threading

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Verity Supply Identification pipe 7 5/8 ” for MPQT

2. Review Report Swaging & Epanding pipe 7 5/8 ” for MPQT

3. Review Report Cutting off/ Sawing Swaging Pin & Expanding Box pipe 7 5/8 ” for MPQT

4. Review Report Stress relief at Blanket and Furnace Swaging & Expanding pipe 7 5/8“ for MPQT.

5. Witness process stencile marking result sawing for pipe 7 5/8” for MPQT

6. Witness process Final Inspection for pipe 7 5/8” after Threading & Inspection Gauging.

* **GL Noble Denton**

Period : Jul 18th.2014- Jul 18th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL CANARIES.

Project Involved : REPSOL CANARIES.

Material Inspected :

* Casing Hanger 9 5/8” 53,5# TSH BLUE BOX Qty : 4 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to MAKEUP.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **GL Noble Denton**

Period : Jul 08th.2014 and Jul 14th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL PORTUGAL.

Project Involved : REPSOL PORTUGAL.

Material Inspected :

* Casing Hanger Size Casing Hanger,17-7/8” OD, 93.5PPF,VAM BOLT Box Qty : 2 Pieces.

**Location :** PT. CITRA TUBINDO TBK-Batam

General Scope of work :

1. Witness to Threading & Inspection Gauging and MPI.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **GL Noble Denton**

Period : Jul 01th.2014- Jul 07th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL PORTUGAL.

Project Involved : REPSOL PORTUGAL.

Material Inspected :

* Casing Hanger Size 13 5/8", 88,2#,TSH BLUE BOX Qty : 4 Joints
* Casing Hanger 9 5/8” 53,5# TSH BLUE BOX Qty : 4 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection ,MPI, MAKEUP

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **GL Noble Denton**

Period : Jun 30th.2014- Jul 03th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL CANARIES.

Project Involved : REPSOL CANARIES.

Material Inspected :

* Casing Hanger 9 5/8” 53,5# TSH BLUE BOX Qty : 4 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection .

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **Intertek Moody International**

Period : Jun 23 th.2014 – August 16th.2014

Position : Senior QC Inspector

Company Assignment : **Murphy AUSTRALIA** **WA-481-P Oil Pty Ltd**

Project Involved : **WA-481-P Drilling Campaign**

Material Inspected :

* Coupling Stock ,13 3/8"OD,72 PPF,L80,R3 VAM TOP ( 65 Jts )
* Casing,13 3/8"OD,72 PPF,L80,R3 VAM TOP ( 573 Jts )
* Casing,13 3/8"OD,72 PPF,L80,R3 VAM TOP ( 410 Jts )
* Coupling Stock ,9 5/8"OD,47 PPF,L80,R3 VAM TOP ( 25 Jts )
* Casing ,9 5/8"OD,47 PPF,L80,R3 VAM TOP ( 509 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.

2. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run pipe.

3. Provide daily reports for surveillance activities on mill run pipe.

4. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,

* **GL Noble Denton**

Period : May 28th.2014- May 30th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* Casing Hanger 14" 113 # TSH W513 BOX X 13” 3/8",68",TN 125 HC, TSH Blue PinQty : 3 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection ,MPI,MAKEUP.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

* **GL Noble Denton**

Period : May 12th.2014- May 18th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* Casing Hanger 18” 128# TSH 511 BOX Qty : 3 Joints.
* Casing Hanger 14” 113# TSH 513 BOX Qty : 3 joints.
* Casing Hanger 9 5/8” 53,5# TSH BLUE BOX Qty : 4 Joints.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection ,MPI,MAKEUP.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

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* **GL Noble Denton**

Period : May 04th.2014- May 06th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* Casing Hanger 18” 128# TSH 511 BOX Qty : 1 Pieces.
* Casing Hanger 16" 109# TSH 513 BOX Qty : 1 Pieces

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection and MPI.

2. Provide daily reports for surveillance activities on mill run casing hanger.

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards.

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* **GL Noble Denton**

Period : April 25th.2014- April 25th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Angola.

Project Involved : REPSOL Angola

Material Inspected :

* Casing Hanger 18” 128# TSH 511 BOX Qty : 3 Pieces.

**Location :** PT.Hydril Batam

Jln Hang Kesturi .1 KAV.23 & 24 Kabil Batam 29467

General Scope of work :

1. Witness to Threading & Gauging Inspection

2. Provide daily reports for surveillance activities on mill run casing hanger

3. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm casing hanger is supplied in accordance with TENARIS standards

* **GL Noble Denton** **Lloyd Alman Kish**

Period : April 19th.2014 - April 19th.2014

Position : Senior QC Inspector.

Company Assignment : **OIEC-Oil Industries Engineering and Construction.**

Project Involved : South Pars Gas Field Development Phase 20 & 21.

Material Inspected :

* **18 5/8” x 24” ( Open Hole ) Bow Centralizer,Non Weld Qty : 100 Pcs**
* **18 5/8” Stop Collar, Company preferred set screw** **Qty : 100 Pcs**

**Location : PT. SAGA-PCE PTE LTD O/B PT SAGATRADE MURNI**

 **Jl Lumba-Lumba,Log Pond Selili Samarinda 75144 Indonesia**

General Scope of work :

1. Review and Verification of the equipments / tools being used to assure the appropriate calibration and in good

 condition

2. Reviewing Traceability Centralizer Non Welded & Stop Collar & identification

 Review and Verification of the material against to the mill certificate; Reviewed and verification material including

 Traceability check against to material mill certificate was performed is to as certained that the material will be

 Process to be in order, Heat number and other mill identification was also check

3. Visually Physics 100 % of the Centralizer Non Welded & Stop Collar Physics no defects or damages were note at time of inspection

4. 5% Random Dimensional check on Outside diameter & length including visual of physics inspection

 Centralizer & Stop Collar visual as per quantity work order manufacture.

* **GL Noble Denton**

Period : April 01th.2014- April 16th.2014

Position : Senior QC Inspector.

Company Assignment : REPSOL Canaries CO.

Project Involved : REPSOL Canaries

Material Inspected :

* Casing ,17-7/8” OD 93.5PPF, P-110, R3 VAM BOLT **Qty : 271 Joints.**
* PUP JOINTS, 17-7/8” OD 93.5PPF, P-110, R3VAM BOLT( Pin x Box ) 6 Meters **Qty : 2 Joints.**

**Location :** PT Citra Tubindo Tbk **-** Batam.

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or run pipe for pup joints

2. Conduct appropriate 3rd Party MILL inspection services for mill or run pipe for pup joints.

3. Provide daily reports for surveillance activities on mill run pipe for pup joints

4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm pipe is supplied in accordance with API 5CT AND VALLOUREC TSLI SPEC standards.

* **Intertek Moody International**

Period : Feb 18th.2014 – Feb 18th.2014

Position : Senior QC Inspector.

Company Assignment : **Total Abu Al BUKHOOHS ( ABK )**

Project Involved : Un Know

Material Inspected :

* Coupling, 4 ½”,11,6 PPF,L-80 type 1 VAM TOP Special Bevel Qty: 5 Pieces
* Coupling 13.3/8” 68# K55 Buttress Regular. Qty: 2 Pieces
* Coupling 3.1/2” 9.2# L80 Type 1 Vam Top Special Bevel 20 Qty: 5 Pieces

**Location : PT. HYMINDO PETROMAS UTAMA– Batam**

General Scope of work :

1. Reviewed of all relevant inspection test report, Certificate of complience, Packing list and

 Pipe mill certificate with dully endorsed .

* **Intertek Moody International**

Period : Feb 10th.2014 – Feb 14th.2014

Position : Senior QC Inspector.

Company Assignment : **Total YEMEN**

Project Involved : Un Know

Material Inspected :

* PUP JOINTS 4 ½”,12,6 PPF,L-80 type 1 VAM TOP Regular ( 19 Joints )

**Location : PT. HYMINDO PETROMAS UTAMA– Batam**

General Scope of work :

1. Witness process Verification Material Sawing, Swaging, threading & Inspection Gauging and Makeup.

2. Reviewed of all relevant inspection test report, Certificate of complience, Packing list and

 Pipe mill certificate with dully endorsed

* **Intertek Moody International**

Period : Feb 02th.2014 – Feb 02th.2014

Position : Senior QC Inspector.

Company Assignment : **Total Abu Al Bukhoosh**

Project Involved : Un Know

Material Inspected :

* Coupling 3-1/2”OD, 9,2 PPF, L-80, VAM TOP 5 Pcs
* Coupling 4-1/2”OD, 11,6 PPF, L-80, VAM TOP 5 pcs
* Coupling 13.3/8” 68# K55 Buttress 2 pcs
* Coupling 4-1/2”OD, 11,6 PPF, L-80 Type 1 VAM TOP Special Bevel 20 ( 25 Pieces )

**Location : PT. HYMINDO PETROMAS – Batam**

General Scope of work :

1.Final Inspection

2. Reviewed of all relevant inspection test report, Certificate of complience, Packing list and

 Pipe mill certificate with dully endorsed

* **Intertek Moody International**

Period : Jan 21 th.2014 – Jan 21 th.2014

Position : Senior QC Inspector

Company Assignment : **SUMITOMO CORPORATION ASIA PTE.LTD.**

Project Involved : **Unknow**

Material Inspected :

* Casing, 7"OD,29PPF,SM13CRS-110,SLIJ II ( 6 Pieces )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Verity Supply Identification pipe 7 ” for MPQT

2. Review Report Swaging & Epanding pipe 7 ” for MPQT

3. Review Report Cutting off/ Sawing Swaging Pin & Expanding Box pipe 7 ” for MPQT

4. Review Report Stress relief at Blanket and Furnace Swaging & Expanding pipe 7 “ for MPQT.

5. Witness process stencile marking result sawing for pipe 7 ” for MPQT

* **Intertek Moody International**

Period : July 27 th.2013 – Jan 16th.2014

Position : Senior QC Inspector

Company Assignment : **Total Angola**

Project Involved : **Unknow**

Material Inspected :

* Casing,9 7/8” OD 62,80 PPF L80Type 1 VAM SLIJ- II ( 484 Jts )
* Casing,11 ¾” OD,65 PPF,P110,R3,VAM SLIJ-II ( 99 Jts )
* Casing, 13 5/8” OD 88,20 PPF P110 VAM SLIJ –II ( 411 Jts )
* Casing, 16 ” OD,84 PPF,P L80 Type 1 ,R3,VAM SLIJ-II ( 362 Jts )
* Casing, 18 ” OD,94 PPF, L80 Type 1 ,R3,VAM BOLT ( 105 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.

2. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run pipe.

3. Provide daily reports for surveillance activities on mill run pipe.

4. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision.

* **Tisco Indonesie**

Period : November 19th.2013 – November 28 th.2013.

Position : Senior QC Inspector

Company Assignment : Cairn India Limited

Project Involved : **Unknow.**

Material Inspected :

* Tubing, 4 ½”OD,12,6 PPF,L-80,R2,VAM TOP ( 2077 Jts )
* Tubing,2 7/8”OD,6,4 PPF,L-80,R2, NSCT ( 2121 Jts )
* X Over,2 7/8”OD,6,4 PPF,L-80,XO, VAM TOP Box X ( 40 Jts )
* 2 7/8”OD,6,4 PPF,L-80,NSCT Pin , 2 FT Long

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1.Final Inspcetion 10 % Random check on pipe body & thread.

2.Visual check on overal of the pipes.

3.Inspection release note

* **Intertek Moody International**

Period : May 15th.2013 – May 20th.2013

Position : Senior QC Inspector.

Company Assignment : **Total Abu Al Bukhoosh**

Project Involved : Un Know

Material Inspected :

* Coupling 3-1/2”OD, 9,2 PPF, L-80, Bevel 20, VAM TOP 23 Pcs
* Coupling 4-1/2”OD, 11,6 PPF, L-80, Bevel 20, VAM TOP 30 pcs

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or run pipe and Coupling.

2. Conduct appropriate 3rd Party MILL inspection services for mill or run pipe and Coupling.

3. Provide daily reports for surveillance activities on mill run pipe and Coupling

4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill

 inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API standards

 and Total MIP/VMOG/001

* **Intertek Moody International**

Period : May 20th.2013 – May 20th.2013

Position : Senior QC Inspector

Company Assignment **: Total Borneo**

Project Involved : **Unknow**

Material Inspected :

* SEATED NIPPLE 13 3/8”OD,72 PPF,P-110, VAM TOP LENGTH 10 FT Qty 3 Jts

**Location : PT. Citra Tubindo – Batam**

General Scope of work : Document of review, Final Inspection VTI,VBI

* **Intertek Moody International**

Period : April 30 th.2013 – Noverber 11th.2013

Position : Senior QC Inspector

Company Assignment : **Total Malaysia**

Project Involved : **BLOCK PM324 & PM303**

Material Inspected :

* 7” OD 38.00 PPF VM125HY VAM TOP HC Regular ( 60 Jts )
* 13 5/8” OD 88,20 PPF P110 VAM SLIJ- II ( 256 Jts )
* 9 7/8” OD 62,80 PPF L80Type 1 VAM SLIJ- II ( 471 Jts )
* Pup Joints 13 5/8” OD 88,20 PPF P110 VAM SLIJ –II ( 3 Jts )
* Pup Joints 9 7/8” OD 62,80 PPF L80Type 1 VAM SLIJ- II ( 3 Jts )
* Pup Joints 9 7/8” OD 62,80PPF L80Type 1 VAM SLIJ- II ( 3 Jts )
* Pup Joints 9 7/8” OD 62,80 PPF L80Type 1 VAM SLIJ- II ( 3 Jts )
* Nipple 9 7/8” OD 62,80PPF L80Type 1 VAM SLIJ- II ( 3 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or Heat treatment/ run pipe.

2. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.

3. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run pipe.

4. Provide daily reports for surveillance activities on mill run pipe.

5. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,

* **Intertek Moody International**

Period : April 16 th.2013 – April 22th.2013

Position : Senior QC Inspector

Company Assignment :  **Total Qatar**

Project Involved : **TOTAL FINA ELF E & P QATAR**

Material Inspected :

* Conductor Pipe, 20" OD x 0.812" w.t. (166.56 ppf) API 5L Grade X-56 / X-65 (min yield strength 65ksi), PSL-2, ERW, Range 3, with XLC-S Box up x Pin down connections, Flush

 OD and ID, Integrally threaded onto pipe body Qty 8 Jts

* Shoe Joint, 20" OD x 0.812" w.t. (166.56 ppf) API 5L Grade X-56 (min yield strength 65ksi),

PSL-2, ERW, 30 ft long, with XLC-S Box up x Butt weld Prep downn Qty 2 Jts

**Location : PT H-Tech Oilfield Eqiupment-XL Systems Division**

**JL Hang Kesturi KM 4, Kawasan Industri Terpadu Kabil , Kabil –Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or run pipe for Conductor pipe & Shoe Joints

2. Conduct appropriate 3rd Party MILL inspection services for mill or run pipe for

 Conductor pipe & Shoe Joints

3. Provide daily reports for surveillance activities on mill run pipe for Conductor pipe & Shoe Joints

4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill

 inspections and desktop reviews to clearly confirm pipe is supplied in accordance with GRAND PRIDECO standards

and API 5L Standards.

* **Intertek Moody International**

Period : Dec 18th.2012 – Mar 27th.2013

Position : Senior QC Inspector

Company Assignment : **OIL & GAS DEVELOPMENT COMPANY LTD**

Project Involved : **Unknow**

Material Inspected :

* Tubing 3- 1/2”OD,10,3 PPF,L-80,R2,RTS-8 ( 35,000,00 Mtr/ 3708 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or uppsetting/ treatment/ run pipe.

2. Review & Input to mill QA/QC plans for mill or uppstting/treatment/ run pipe.

3. Conduct appropriate 3rd Party MILL inspection services for mill or upsetting/ treatment/run pipe.

4. Provide daily reports for surveillance activities on mill run pipe.

5. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API and ATLAST BRADFORD standards

* **Intertek Moody International**

Period : Feb 20th.2013 – March 25th.2013

Position : Senior QC Inspector

Company Assignment : **Sumitomo Corporation Asia Pte.Ltd**

Project Involved : **SUMITOMO SPORE (SAKHALIN ENERGY)**

Material Inspected :

* Pup Joint, 24"OD x 0.500"w.t.(125.5 ppf) API 5L Grade X-52,by approx 6.0 meters
* Overall long, with XLF Box up x Pin down connections 6 Jts 36,67 Mtr
* Pup Joint, 24"OD x 0.500"w.t.(125.5 ppf) API 5L Grade X-52,by approx 3.0 meters
* Overall long, with XLF Box up x Pin down connections 6 Jts 18,08 Mtr

**Location : PT H-Tech Oilfield Eqiupment-XL Systems Division**

**JL Hang Kesturi KM 4, Kawasan Industri Terpadu Kabil , Kabil –Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or run pipe for pup joints

2. Conduct appropriate 3rd Party MILL inspection services for mill or run pipe for pup joints.

3. Provide daily reports for surveillance activities on mill run pipe for pup joints

4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections

 and desktop reviews to clearly confirm pipe is supplied in accordance with GRAND PRIDECO standards

 and API 5L Standards.

* **Intertek Moody International**

Period : Jan 06th.2013 – July 18th.2013

Position : Senior QC Inspector

Company Assignment : **Total Australia**

Project Involved : **Unknow**

Material Inspected :

* Casing 11-3/4”,60 PPF P-110, Range-3, Vam FJL ( 87 Jts )
* Casing 9-5/8” ,53.5 PPF Q-125, Range-3, Vam SLIJ-II ( 156 Jts )
* Casing 9-5/8” ,53.5 PPF P-110, Range-3, Vam SLIJ-II ( 62 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.

2. Conduct appropriate 3rd Party MILL inspection services for mill or treatment/run pipe.

3. Provide daily reports for surveillance activities on mill run pipe.

4. Provide Final Inspection Report encompassing all of the services provided during conduct of mill

 inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API standards

 and Total MIP/VMOG/001

* **Intertek Moody International**

Period : Jan 29th.2013 – Feb 01th.2013

Position : Senior QC Inspector

Company Assignment : **Sumitomo Corporation Asia Pte.Ltd**

Project Involved : **Petronas Carigali sdn Bhd-Kinabalu West Project**

Material Inspected :

* Casing, 5 ½”,26 WT,L8013Cr,R3,VAM SLIJ-II 44 Jts
* Pup Joints, 5 ½”,26 WT,L8013Cr,18 Ft ,VAM SLIJ-II 3 Jts
* Pup Joints ,5 ½”,26 WT,L8013Cr, 12 Ft ,VAM SLIJ-II 3 Jts
* Pup Joints, 5 ½”,26 WT,L8013Cr, 5 Ft ,VAM SLIJ-II 3 Jts

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

Document of review, VTI,VBI.

* **GL Noble Denton** **Lloyd Alman Kish**

Period : Aug 11th.2012 – Dec 05th.2013

Position : Senior QC Inspector.

Company Assignment : **OIEC-Oil Industries Engineering and Construction.**

Project Involved : South Pars Gas Field Development Phase 20 & 21

Material Inspected :

* Casing,7”,OD, 23 PPF, 28%CR-110KSI, R-3, VAM TOP
* Casing,7”,OD, 26 PPF, 28%CR-110KSI, R-3, VAM TOP HC
* Coupling,7” OD, 26 PPF, 28%CR-110KSI, R-3, VAM TOP
* Coupling,7” OD, 26 PPF, 28%CR-110KSI, R-3, VAM TOP HC

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or run pipe and Coupilg.

2. Review & Input to mill QA/QC plans for mill or run pipe and Coupling.

3. Conduct appropriate 3rd Party MILL inspection services for mill or run pipe and Coupling.

4. Provide daily reports for surveillance activities on mill run pipe and Coupling

5. Provide Final Inspection Report encompassing all of the services provided during conduct of mill

 inspections and desktop reviews to clearly confirm pipe is supplied in accordance with API standards,

 ISO 11960,TSLI Spec Latest Revision

* **Intertek Moody International**

Period : Oct 10th.2012 – Oct 08th.2013

Position : Senior QC Inspector

Company Assignment : **Statoil**

Project Involved : **East Africa Tanzania/Mozambique & Faroe Islands**

Material Inspected :

* Casing 13 5/8”OD,88,2 PPF,SM125S,R3, VAM SLIJ-II ( 701 Jts )
* Casing 14 ” OD,112,6 PPF,SM125S,R3, VAM SLIJ-II ( 264 Jts )
* Casing 9 7/8” OD,62,8 PPF,SM125S,R3,VAM SLIJ –II ( 492 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or Heat treatment/ run pipe.

2. Review & Input to mill QA/QC plans for mill or Heat treatment/ run pipe.

3. Conduct appropriate 3rd Party MILL inspection services for mill or Heat treatment/run pipe.

4. Provide daily reports for surveillance activities on mill run pipe.

5. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API standards,ISO 11960,TSLI Spec Latest Revision,

* **Intertek Moody International**

Period : Sep 15th.2012 – Jan 18th.2013

Position : Senior QC Inspector

Company Assignment : **OIL & GAS DEVELOPMENT COMPANY LTD**

Project Involved : **Unknow**

Material Inspected :

* Tubing 2- 7/8”OD,6,5 PPF,L-80,R2,RTS-8 ( 25,000,00 Mtr/ 2695 Jts )

**Location : PT. Citra Tubindo – Batam**

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or uppsetting/ treatment/ run pipe.

2. Review & Input to mill QA/QC plans for mill or uppstting/treatment/ run pipe.

3. Conduct appropriate 3rd Party MILL inspection services for mill or upsetting/ treatment/run pipe.

4. Provide daily reports for surveillance activities on mill run pipe.

5. Provide Final Inspection Report encompassing all of the services provided during

 conduct of mill inspections and desktop reviews to clearly confirm pipe is

 supplied in accordance with API and ATLAST BRADFORD standards.

* **Intertek Moody International**

Period : Sep 19th.2012 – Sep 19th.2012

Position : Senior QC Inspector

Company Assignment : **Total E&P UK**

Project Involved : **Total E&P UK - Purchased equipment**

Material Inspected : Casing 11- ¾” 47LB/FT,EX-80 XPC G2 LH BOX X PIN ( 3 Jts )

**Location : PT. Global Karya Sukses –Batam**

General Scope of work

1. Document of review, VTI,VBI

* **Intertek Moody International**

Period : December 21th.2011 – July 12th 2012

Position : Senior QC Inspector.

Company Assignment : **BC PETROLEUM SDN BHD**

Project Involved : **BALAI CLUSTER FIELD**

Material Inspected :

* Various type of Vam NSCC, Vam Top, NSCT(Casing, Tubing and Coupling) and size

Location : PT. Citra Tubindo – Batam

General Scope of work :

1. Attendance at Pre-Production Meetings for mill or treatment/coupling run pipe.

2. Review & Input to mill QA/QC plans for mill or treatment/coupling run pipe.

3. Conduct appropriate 3rd Party MILL inspection services for mill or treatment/coupling run pipe.

4. Provide daily reports for surveillance activities on mill run pipe.

5. Conduct desktop review of mill certificates for Ex-Stock pipe.

6. Provide Final Inspection Report encompassing all of the services provided during conduct of mill inspections and

 desktop reviews to clearly confirm pipe is supplied in accordance with API standards.

* **PT Citra Tubindo TBK**

Period : June 09th.1989 – Oct 31th.2011

Last Position : Quality Coordinator

**Job History Date of Take hold Date of Inactivity**

* Quality Coordinator July-01-2011 Oct-31-2011
* Supervisor Pipe off Line / On Line and Rotaring May-01-2004 Jun-30-2011
* Supervisor Pipe Nov-01-2003 Apr-30-2004
* Group Supervisor Jun- 01-2002 Oct-31-2004
* Supervisor Pipe Shops Sep-01-2000 May-31-2002
* External Shops Supervisor Apr- 01-2000 Aug-28-2000
* Supervisor Coupling Shops Jan- 01-1996 Mar-31-2000
* Production Control Foreman Jan- 01-1995 Dec-31-1995
* MPI Foreman May-09-1994 Dec-31-1994
* Inspector MPI Jan- 14-1991 May-08-1994
* Quality Control Sep-18-1990 Jan -13-1991
* Line Helper Jun- 09-1989 Sep-17-1990

**History Job Description**

Responsible for the inspection process carried out in all pipe & off line and go through the

Report Threadibility pipe, pipe THRADIBILITY crack downs follow up report result and

Ensure that the condition of all THREADIBILITY pipe.

Duties and Responsibilities

* Ensure that inspection/visual and dimensional inspection was done correctly and in according with the procedure of production such as the connection API,VALLOUREC & MANNESMAN ,NSPT,ATLAST BRADFORD
* Evaluate the inspection process and overcome the obstacles existing barriers of quality related with production
* THREADIBILITY pipe inspection plan report was done correctly and on time to ensure that the fire mark OD, wall thickness dimensional, pipe band, hook end
* Making positions in the pipe thread needs to be done and preparation ( Swaging Expands Stress relief for Connection API,VALLOUREC & MANNESMAN,NSPT,ATLAST BRADFORD
* Coordinating preparedness tooling for the preparation end
* Plan and organize the offline inspection of customer demand and production ten percent for API CONNECTION VALLOUREC&MANNESMAN,NSPT,ATLAST BRADFORD
* SOP review form associated with the proposed inspection and repair
* Evaluate the competence and qualifications of personnel responsible for inspection throughout the line
* Propose and ensure the training or indoctrination of the inspection of the entire personnel
* Analyze and report result of quality inspections
* Review the visual and dimensional data on Heat treatment
* MPC with A variable exercise program and make the production process standardization so that results obtained are consistent
* Working with QA Team and technical support activities in the inspection process
* Department supports the achievement of quality objective