


CURRICULUM VITAE

TRADE APPLIED FOR : **6G WELDER**
the employer:

NAME: VU VAN TUAN		PASSPORT no : B9440987	Code:
Date of birth : 16/09/1983		ISSUED DATE : 14/07/2014	
place of birth : HA NOI		Date of expiry : 14/07/2024	
Nationality : viet nam		Sex : Male	
Qualification: High School		Marital status:	
Experience Record	Period	Employer	Position
	2007 - 2009	IWI - OMAN	6G WELDER
	2011 - 2013	GSE & C - UAE	6G WELDER
	2013 - NOW	LILAMA 5 - VIET NAM	6G WELDER

TRADE TEST RESULT

<p><u>ACCEPTED :</u> (SPECIFY ACCEPTED TRADE)</p> <p><u>RATING :</u></p> <p>basic salary:</p> <p>NAME : _____ (Interviewer)</p> <p>SIGNATURE : _____</p>	<p><u>REJECTED :</u></p> <p>REASON : _____</p> <p>REMARKS :</p> <p>NAME : _____ (Interviewer)</p> <p>SIGNATURE :</p>
<p>DATE: _____ signature of candidate: _____</p>	

IWI E & C L.L.C.

EXCELLENT WORKER CERTIFICATE

Presented To

Mr. Vu Van Tuan

For the Exceptional Work Attitude he executed
while on duty for the Month of March 2009
in SOHAR AROMATICS PROJECT with IWI E&C LLC



Mr. K. S. Rah
PIPING MANAGER



Mr. Jong Gyu Moon
SITE MANAGER

Issued in Oman this 31st day of March 2009

I W I E & C L . L . C

BEST WELDER AWARD
BEST MECHANICAL

THIS CERTIFICATE IS AWARDED TO
THIS DATE: 03/11/2008

Mr. Vu Van Tuan

In recognition to the best effort he showed in the
in maintaining all activities and task of this company
"The" and his contribution to the project, Sohar Aromatics Project,
Given this 1st day of June 2008, Sohar Aromatics Project,
Sultanate of Oman, SOHAR, Sultanate of Oman, SOHAR, Sultanate of Oman,
In recognition to the best effort he showed in the

Mr. J. G. ...
Construction Manager

Mr. Y. C. Jang
Construction Manager

Mr. Epitacio Siliang
Welding Supervisor

Mr. Y. C. Jang
CONSTRUCTION MANAGER

Issue

Mr. Victor M. Avila
HSE MANAGER

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CERTIFICATE ION

4 July 2009

TO WHOM IT MAY CONCERN:

This is to certify that **MR. VU VAN TUAN** has been employed by our company in the Sohar Aromatics Project (SAP) – Oman as **TIG WELDER** from September 15, 2007 up to July 3, 2009.

During his employment, MR. VU VAN TUAN has performed his duty with great sincerity and outstanding ability to our Project. His great devotion, constant loyalty and professional acumen have contributed significantly to the successful accomplishment of our project.


Wish him raising a high ladder of success in his future career.


Mr. Seung Ryong Noh

Admin. Manager
IWI Engineering & Construction LLC
Sohar Aromatics Project (SAP)
Sultanate of Oman



WELDER IDENTIFICATION CARD
Subcontractor - IWI



ID No. IW-T012

Name Vu Van Tuan


Date Qlfd. June 04,2008

This is to certify that the above person is qualified in accordance with the applicable Codes & Standards.

SAP

[Signature]
Field QA/QC Manager

WELDER IDENTIFICATION CARD
Subcontractor : IWI



ID No. W-W006

Name Vu Van Tuan


Date Qlfd. June 04,2008

This is to certify that the above person is qualified in accordance with the applicable Codes & Standards.

SAP

[Signature]
Field QA/QC Manager

WELDER IDENTIFICATION CARD
Subcontractor : IWI Eng. & Const. LLC



ID No. IW-W006






Name Vu Van Tuan

Date Qlfd. Sept. 26,2007

This is to certify that the above person is qualified in accordance with the applicable Codes & Standards.

SAP

[Signature]
Field QA/QC Manager

INSPECTION & TEST REPORT		WELDER QUALIFICATION RECORD	
 RUWAIS REFINERY EXPANSION PROJECT		 GS E&C	
Welder Identification No.	P2PW-070 /	Subcontractor	SMP2
Welder Name	VU VAN TUAN /	Welder Test Date	27-Nov-11
WPS NO.	GS-P1-GT-WPS-001	Revision	0
This Welder is qualified for the range mentioned below			
Variable	Actual Values Used for Qualification	Range of the Qualified	
Process	GTAW	GTAW /	
Type of process	Manual	Manual /	
Backing	Without Backing (GTAW)	Without backing (GTAW) /	
Base Material Spec/P.NO	A106 Gr. B(P.NO:1)	P.No : 1 Through P.NO:11, P.NO:34, P.NO :41 Through P.NO :49 /	
Thickness <input checked="" type="checkbox"/> Groove <input type="checkbox"/> Fillet	5.54 MM	Up to 11.08 MM & Fillet / All size	
Diameter <input checked="" type="checkbox"/> Groove <input type="checkbox"/> Fillet	2"	1" OD and Above & All for Fillet	
Filler Metal Spec. No	SFA 5.18	SFA 5.18 /	
Class	ER70 S-6	SFA 5.18 /	
F.No	6	6 /	
Welding Position	6G	ALL /	
Progression	Uphill	Uphill /	
Type of Backing Gas	N/A	N/A /	
Electrical characteristics Current	DC	DC /	
Polarity	EN(GTAW)	EN(GTAW) /	
Deposit Weld Metal Thk <input checked="" type="checkbox"/> Groove <input type="checkbox"/> Fillet	GTAW- 5.34	GTAW (Up to 11.08 mm) And All Thk for Fillet /	
Others	N/A	N/A	
	Guided Bend Test Results		
	Type & Fig.No.	Results	Type & Fig.No. Results
	N/A	N/A	N/A N/A
	Radiographic Test Results for Alternative Qualification of Groove welds by Radiography		
Radiographic test results: <input checked="" type="checkbox"/> satisfactory <input type="checkbox"/> Reject <input checked="" type="checkbox"/> Report No. SMP2-WQT-039 Nejumulheen.			
Fillet Weld Results Fracture test <u>N/A</u> Length and percent of defects <u>N/A</u> mm <u>N/A</u> % Macro test <u>N/A</u> Fillet leg length <u>N/A</u> mm Convexity <u>NA</u> mm concavity <u>N/A</u> mm Welding test conducted by <u>Rhyan Lee Singson</u> Laboratory test No. <u>N/A</u>			
We certify that the statements in this record are correct and that the test coupons were prepared, welded, and tested in accordance with requirements of section IX of the ASME standard & Project Procedure 5578-E2-EPC-PA-00414			
Subcontractor QC		Welding Engineer of CONTRACTOR	
Name: Rhyan Lee Singson	Name: S.T LEE	Approved by FOM	
Sign: 	Sign: 	Name: D.Y.MIN	
Date: 3-Dec-11	Date: 27-Nov-11	Sign: 