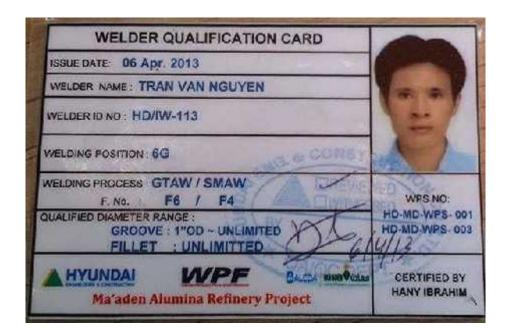
## **CURRICULUM VITAE**

#### TRADE APPLIED FOR: 6G WELDER the employer: PASSPORT no : b2034550 NAME: tran van nguyen Code: Date of birth: 15/12/1983 ISSUED DATE : 10/04/2008 place of birth: ha tinh Date of expiry: 10/04/2018 Nationality: viet nam Sex : Mal e Qualification: High School Marital status: Period **Employer** Position 2009 - 20116G WELDER Experience **HYUNDAI - QATAR** Record 2011 - 2012 GS E&C - UAE 6G **WELDER** 2013 - 2014 HYUNDAI - KSA

TRADE TES	ST RESULT					
ACCEPTED :	REJECTED:					
(SPECIFY ACCEPTED TRADE)  RATING:	REASON:					
	REMARKS:					
basic salary:						
NAME:(Interviewer)	NAME :					
SIGNATURE :	(Interviewer) SIGNATURE :					
DATE: sign	ature of candidate:					



WPS NO.	PROCESS	QUALIFIED THICHNESS RANGE	MATERIAL	POSITION	CERTIFIED BY
HD.MD- WPS-003	GTAW SMAW	up to 11,08mm up to 25,44mm	P1 Group 1, 2 TO P1 Group 1, 2	6G	2001
HD-MD- WPS-001	GTAW	up to 17.48mm	P1 Group 1, 2 TO P1 Group 1, 2	6G	DA
-6			3		
HIS IS TO	CERTIFY TH	AT THE WELDER	IS EMPLOYEE		



P.O.BOX: 50167 Mesaieed, Qatar

TEL NO: 974-4476-5619 / FAX NO: 974-4476-5681

### CERTIL: ICATE OF Elttl-LOYMENT

#### TO WHOM IT MAY CONCERN:

This is to certify that MR. TRAN VAN NGUYEN, a Philippine National, holder of passport No. B2034550 has been employed with HYUNDAI Engineering & Construction Co., LTD., QAFCO 5-Expansion Project as TIG WELDER from June 01. 2010 up to December 21, 2010.

This certification is being issued to Mr. Nguyen for whatever legal purpose it may serve him best.

Issued this 3 Jsi day of December 2010 at Mesaieed, State of Qatar.





11111



QAFCO - 5 Project P.O. Box 50167 Mesaieed, Qatar







# CERTIFICATION

31st of May 2011

#### TO WHOM IT MAY CONCERN:

This is to certify that Mr. TRAN VAN NGUYEN holder of Vietnam Passport No. 82034550 has been employed by our company, Sub-Contractor of HYUNDAI Engineering & Construction Co. Ltd. at Fabrication Shop, Qafco - S Project, as *TIG WELDER* from December 21, 2009 to May 31, 2011.

During his employment, Mr. TRAN VAN NGUYEN has performed his duty with great sincerity and outstanding ability to our Project. His great loyalty, continuous trustworthiness and professional acumen have contributed significantly to the successful accomplishment of our Project.

This certification has been issued upon him for whatever legal purpose it may serve him best.

We wish him all the best for his future endeavors.





## No Objection Certificate

To Whom It May Concern:

HYUNDAI ENGINEERING & CONSTRUCTION CO. LTD. Hereby certifies that Mr. TRAN VAN NGUYEN, VIETNAMESE national and holder of valid Passport. No. 82034550.

Has been employed in our company from DEC 21, 2009 until JUN 02, 2011.

Further, we certify that we have no objection if he is hired by any other company in Doha, Qatar.

This certification is being issued upon his request without any obligation on the part of the company.



تشهد شركة هيونداي للهندسـة والانشـاءات المحدودة بأنه لا مانع لديها بان يعمل المذكور لدي اي شركة اخرى في قـطر.

وقد منحت له هذه الشهادة بناء على طلبه دون ادنى مسؤولية على الشركة.

الامضاء

E1113 E H

نوع النشاب



### والالالالجيت THE DESCRIPTION OF THE PROPERTY OF THE PROPERT المافية فالعادي

قدم قبد المنشاة

رقم العلقية : | 11 4178 00

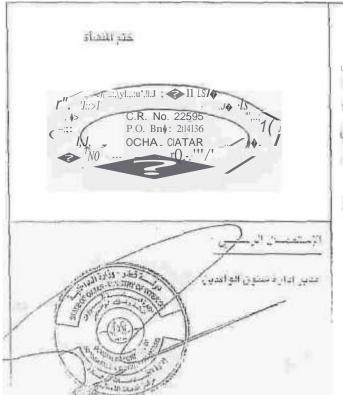
السر المؤفثات المنيونتاي للهناسة والإنشادات المحدرده

[2011-08-01]: F♦Y, C-iJu [tlL.......;;;;].l ;;...,dil:b,\_ Org. Nonie: irYUNDAI BNGI}IEERING.A.ND CONSTRUCT!O1' 

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مالاحظة : دناه البطائة صالحة فتحك برجود خثم رتبيقيع الإدارية عليها



التشتات الوزافدين الغباء همده البطاقة بدرن إذن مسبق تصبيح هدد البطاقية طفاة إذا وجند ينها أي 1 1000 1 1000 الوافسية وهذا والقباد والرالقياء الشوف يبوع الخنقة وتعديسان المسعسي التجسانية 

# Welder: Perfor-mance Report (Cumulative)

\pplh-1111	1111 C'0dt:	ASME 831	.3 Condit	tion: 2007-01	-01 2011-05	-31, PS3	Carbo	1	Fig. 1	- 0		RADIO	GRAPHI	CTEST								
Nn Welder		0.000,000,000		100000000000000000000000000000000000000		100000000000000000000000000000000000000		PRODUC					NT BAS		LIN	AR BAS	IS I	Fi	ILM BASE	S	Last	Page: 1 of
	No	Group	Butt Joint.	Bon In'Dia F	illet Joint Fil	let In Dia 1	otal Joint T	otal In'Dia	Accept	Reject	R(%)	Total	Reject	R(%)	Accept	Reject	R(26)	Weld-Date	Remark			
4	WD-0755	PS3	636.1	3,043.0	114.0	222.5	750.1	3,265.5	173.50	0.25	0.14	83,814	81	0.10	597	3	0.50	2011-05-29				
$I()I \wedge I$			636.1	3.043.0	114.0	222.5	750.1	3,265.5	173.50	0.25	0.14	83,814	81	0.10	597	3	0.50					

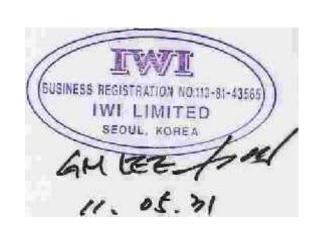


CMC PIPING	CMCQC	EPM	COMPANY
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# Welder-Performance Report (Cumulative)

-100 E Suc 344	Name: QAI		ECT Condi	tion: 2007-	01-01 ~ 2011-05-	SI, PSI	Carlon	Aller		_		RADIO	GRAPHI	CTEST	ST IN	- William		Last
No	Welder	Work			PRODUCT		-04 9011	Think	JO	INT BAS	IS		AR BAS		F	LM BASI	S	Weld-Date
	No _	Group	Butt Joint	Butt In'Dia	Fillet Joint Fill	et In'Dis	Total Joint	Total In'Dia	Accept	Reject	R(%)	Total	Reject	R(%)	Accept	Reject	R(%)	2010-11-0
1	WD-0755	PSI ]	762.0	J.719.0	63.0	93.0	825.0	3,812.0	94.50	3.25	3.32	48,350	53	0.11	332	5.	1.78	
TOTAL			762.0	3,719.0	63.0	93.0	825.0	3.812.0	94.50	3.25	3.32	48,350	53	0.11		6		



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CMC PIPING	CMCQC	EPM	COMPANY
Name	Name	Name	Name
Signature	Signature	Signature	Signature
Date	Date	Date	Date
			201 1-05-3