

CONFIDENTIAL

TECH-NI-TEST

PAKISTAN'S #1

Test
report

K 000540

OVERSEAS & LOCAL EMPLOYMENT

TRADE TEST & TRAINING CENTRE

www.tech-ni-test.org

RAWALPINDI - LAHORE - KARACHI

TECH-NI-TEST

181-B, Elchhi Muslim Co-Op Housing Society, Karachi
PH: 34655623 - 34385383, Fax: 34555083
E-mail: karachi@tech-ni-test.org

M/s. SELF, KARACHI (PAKISTAN)

Ref. No. TNT/S/146 Date 18-07-2011

Mr. ABDUL HAMEED

Mr. MUHAMMAD IBRAHIM

Whose photograph is affixed duly embossed, is a Candidate

for the post of PLATE WELDER

THE FOLLOWING POINTS WERE CONSIDERED

Use of tool current setting, principal of welding such as safety position, welding material, plate, rode & type of joints etc.

Conclusion

Total Marks 100 Marks Obtained 76

FIT FOR YOUR PURPOSE

Test Conducted by PRINCIPAL

This Test Report (Original) is valid for above mentioned Agency only.

Director Administration

Naveed Ahmed Khan
(Chairman)

TECH-NI-TEST
KARACHI



Karachi Lahore Rawalpindi

Note: This Confidential Test Report is submitted for the specific requirement of the above mentioned Agency. It is not valid for transfer to another agency. The validity for guarantee period is four months only.



AL-MEENA MARINE ENGINEERS

Specialised in All kinds of
BOILER, MAIN ENGINE, MOTORS, GENERATORS, PUMPS COMPRESSORS, AIRCONDITION PLANT
MANUFACTURES OF MECHANICAL ITEMS & ALL TYPE OF FABRICATION (Approved Lloyd's Register)

Dated: 31th Aug. 2008

TO WHOM IT MAY CONCERN

This is to certify that Mr. Abdul Hameed S/o Mr. Muhammad Ibrahim, holding N.I.C. No. 42301-9452724-7 has been worked in our organization as a "Welder" from 30th Sep. 2007 to 27th Aug. 2008

He is an honest, respectable, punctual and hardworking person concerning to his duty. His work always found excellent and he proves to be a good worker.

His conduct and character through out his service is an exemplary. We wish his success in life.

He is leaving company for his better prospect & his dues have been cleared.

For: Al Meena Marine Engineers


Mohammed Idrees
Manager Repair





Worley Petrocon Consortium
Ground Floor Sagar Tower
Dammam-Khobar Highway
P.O. Box 31559 Al Khobar 31952 K.S.A



Zamil Operation & Maintenance Co., Ltd.

الرجاء السعودية
Saudi Aramco



Certificate of Commendation

Is awarded to

A. HAMMED

Saudi Aramco Badge No. 89228628

As

6G. 6GR WELDER

In recognition of his outstanding work performance and constant compliance with Saudi Aramco Standards during installation and modification of offshore platforms on Saudi Aramco Abu Safah and Safaniya Offshore Projects


Thomas S Gordon
SAPMT

Given this day 03rd DECEMBER 2014 on Safaniya MPFM Project, Kingdom of Saudi Arabia



VISIONARY
Underwater Inspection Limited



أرامكو السعودية
Saudi Aramco



Certificate of Commendation

Is awarded to

A. HAMEED

As

6G. 6GR. WELDER

Saudi Aramco No.89228628

In recognition of his outstanding work performance And constant compliance with Saudi Aramco Standards Specialized Diving Services .Free Span Correction At Safaniya, Marjan,Zuluf, Berri & AbuSafa Offshore Projects, KSA

ABDULLAH AL ABDULLAH

SAPMT

Signature:

Date: 03-06-2013

Given this day 03 JUNE 2013 To 01 DECEMBER 2014



Karachi Shipyard & Engineering Works Ltd.

**For Entry in K.S.E.W only
Government of Pakistan**

NOT VALID FOR MEDICAL

HRW



Khaleel Ahmed

Empno : 561 / W4033

Name : ABDUL HAMEED

Desig : ELECT. WELDER (C)

Joining : 15/01/2019

Dept. : DECK-HOLD-I

**P.O. Box No. 4419, West Wharf,
Dockyard Road, Karachi.
Contact: 92 21 9921 4045 to 64**

Issuing Officer

ZAMIL OFFSHORE SERVICES COMPANY

P.O. Box 1922 Al-Khobar 31952 Saudi Arabia
Tel: +966 3 882 2494 : Fax: +966 3 882 2032
Web: www.zamiloffshore.com
C.R. 3290



شركة الزامل للخدمات البحرية

ص.ب. ١٩٢٢ - الخبر - المملكة العربية السعودية
هاتف: ٨٨٢ ٢٤٩٤ - فاكس: ٨٨٢ ٢٠٣٢
www.zamiloffshore.com
البريد الإلكتروني: zamil@zamiloffshore.com

Service Certificate

شهادة خدمة

Date: 01 DECEMBER 2014 التاريخ: _____

Ref. No. ZAS/HR/IN/000042/2014 الرقم: _____

This is to certify that Mr. ABDULHAMEED بهذا نشهد أن السيد _____

Employee Number 61406 رقم الموظف: _____

Nationality PAKISTAN الجنسية: _____

has been employed by the company قد عمل لدى الشركة

during the period from 13 DEC 2012 to 01 DEC 2014 خلال الدة من _____ إلى _____

in the position

of _____ بوظيفة _____

Reason for leaving service: END OF CONTRACT سبب ترك العمل: _____


رئيس الإدارة
ADMINISTRATION MANAGER



Serial No.

BOARD OF SECONDARY EDUCATION KARACHI

Secondary School-Certificate (Annual/Supplementary) Examination 2017



Provisional Certificate

This is to Certify that ABDUL HAMEED
 Son/Daughter of MUHAMMAD IBRAHIM
 Bearing Roll No. 601364 Passed the Secondary School
 Certificate Examination in GENERAL PRIVATE Group held in the month
 of MARCH 2017 As a private candidate / as a regular
 candidate from <<< PRIVATE >>>

and was placed in D Grade.

He/She also appeared at Component III examination conducted by
 his/her School in XXXXXX
 and obtained XXXXXX Grade.

His/Her date of birth as recorded in our record is 23-05-1989
TWENTY-THIRD MAY ONE THOUSAND NINE HUNDRED EIGHTY-NINE

Dated: 18-October-2017

Controller of Examinations
 Board of Secondary Education
 Karachi
 By: ABDUL HAZAK DEPAS
 Controller of Examinations
 Board of Secondary Education
 Karachi

School Address

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BV RULES NR476 C.N.I.C No: 42301-9452724-7			
Weld Process	Base Metal /Thickness	Filler Metal /dmm	Range Qualified
ECAW	BV Grade-A Steel	E 71-T1 1.2mm	P1-P11 8-14mm as per ASME SEC IX
Position	Material	Backin / W/O Backing	
3G	Steel plate	without Backing	Vertical, Overhead Weld with Backing

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BV RULES NR476 C.N.I.C No: 42301-9452724-7			
Welding Process	Base Metal Thickness	Filler Metal /φ mm	Range Qualified
SAW(MMAW)	B V GRADE-B	39H5-7018	P1 P11
	Steel		
	10 mm	3.2	
Position	Material	Backin / W/O Backing	
3G	Steel Plate	With Out Backing	W/O Backing Only

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BV RULES NR476 C.N.I.C No: 42301-9452724-7			
Weld Process	Base Metal /Thickness	Filler Metal /dmm	Range Qualified
ECAW	BV Grade-A Steel	E 71-T1 1.2mm	P1-P11 8-14mm as per ASME SEC IX
Position	Material	Backin / W/O Backing	
2G/3G	Steel plate	without Backing	Vertical, Overhead Weld with Backing

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BV RULES NR476 C.N.I.C No: 42301-9452724-7			
Welding Process	Base Metal Thickness	Filler Metal /φ mm	Range Qualified
ECAW	B V GRADE-A	E 71	P11
	Steel		
	10 mm	3.2	
Position	Material	Backin / W/O Backing	
2G/3G	Steel	With Out Backing	W/O Backing Only





Worley Petrocon Consortium

Ground Floor, Sadat Tower,
Cyprusman-Khobar Highway

P.O. Box 25688 Al Khobar, 31951, K.S.A.



Zamil Operation & Maintenance Co., Ltd.

العمليات والصيانة
Saudi Aramco



Certificate of Commendation

Is awarded to

A.HAMEED

Saudi Aramco Badge No.89228628

As

6G. 6GR WELDER

In recognition of his outstanding work performance and constant compliance with Saudi Aramco Standards during installation and modification of offshore platforms on Saudi Aramco Abu Safah and Safaniya Offshore Projects

Thomas S Gordon

SAPMT

Given this day 03rd DECEMBER 2014 on Safaniya MPFPM Project, Kingdom of Saudi Arabia

PAKISTAN NAVY DOCKYARD



SUBMARINE CONSTRUCTION DEPARTMENT

It is certified that Mr. Abdul Hameed S/o Muhammad Ibrahim CNIC No.42301-9452724-7 Company F-T Ent. Trade Welder has been working in submarine.

Construction Department (Welding Workshop) as a Welder (Arc, CO2, Submarine, Plate) since (2010 FEB to 2010 AUG). During this period of service he was deployed on following jobs.

- ♦ Welding Steel at all position and thickness.
- ♦ Auxiliary and main blast tank welding.
- ♦ Welding of fuel and fresh water system pipes.

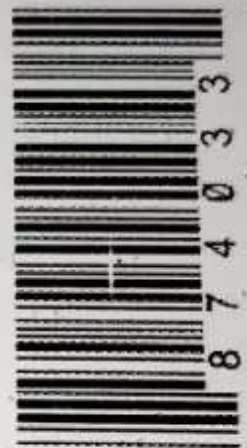
The individual assigned critical task. He accepted the challenges cheerfully and has completed to the entire satisfaction and standard. With all qualities he will prove an asset for any organization.

I wish him best of luck, good health prosperity & success in future endeavor.

Date: 30-08-2010


MANZOOR M. CHAUDHRY
Lt Col Pakistan Navy
Manager H.R.
Submarine Construction Department

S. No. : A 1994
BLOOD GRP : A-
ISSUE DATE : Jan 17, 2020
VALID UPTO : Jan 14, 2021
CNIC No. : 42301-9452724-7
ADDRESS : HOUSE # AK-7B 34/36, FIDA
HUSSAIN SHEIKHA ROAD,
DARYABAD, LYARI, KARACHI



If found, please return to Karachi Shipyard & Engineering Works Ltd.
West Wharf, Dockyard Road, Karachi.

0007533138 114.62034



MARATHON

CONSTRUCTION COMPANY (PRIVATE) LIMITED

Tel: (021) 585 5255 - 585 4605
Telefax: (021) 585 8300
E-mail: marathon@cybernet.pk
highlander@cybernet.pk

Plot-3, Main Terrace, 138 D, Commercial Area B, Opp. Truher Masjid,
Defence Society Phase 2, Karachi-75500, Pakistan

WELDER'S NAME : ABDUL HAMEED
FATHER'S NAME : MUHAMMAD BRAHIM
WPS : PW-13
NIC NO 42391-9452724-7

TEST DATE : 14-10-2008
STAMP NO 09
PIPE NO
PLATE YES

QA/QC ENGINEERING

PROJECT BIN QASIM

WELDER IS QUALIFIED FOR FOLLOWING RANGES ACCORDING ASME SEC IX

VARIABLE	ACTUAL VALUES USED IN	QUALIFICATION RANGE
PROCESS	SMAW	SMAW
PROCESS TYPE	MANUAL	MANUAL
BAKING	N/A	N/A
MATERIAL SPECIFICATION	(QW-404) SFA Specification	(QW-404) SFA Specification
THICKNESS	12 MM	12 MM
DIAMETER	N/A	N/A
GROOVE	ALL	ALL
PLATE SIZE	10"	<24
FILLER METAL SPEC SFA NO.	5.1	As Per ASME IX
FILLER METAL CLASSIFICATION	E-7018	E-7018
Filler Metal A. No	1	1
POSITION	2G, 3G	2G, 3G
WELD PROGRESSION	UP HILL	UP HILL
SHIELDING GAS	NONE	NONE
BEAKING GAS	NONE	NONE
CURRENT (AMP)	90-110	90-110
POLARITY (D.C.)	DC + VE	DC-VE
		SATISFACTORY

VISUAL EXAMINATION RESULTS

RADIOGRAPHIC TEST RESULTS

REFERENCE REPOST NO.

RESULT

OK

MECHANICAL TEST RESULT OK

Ultimate Tensile Strength Elongation de Band Test Hardness

FILLER WELDER TEST RESULT

APPEARANCE FILLER LEG SIZE

FRACTURE TEST OF FILLET WELD

WE CERTIFY THAT THE STATEMENTS IN THIS RECORD ARE CORRECT AND THAT THE TEST COUPONS WERE PREPARED WELDED AND TESTED IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION IX OF THE ASME CODE

Organization

Prepared By

Approved By



V<SAUIBRAHIM<<ABDULHAMEED<<<<<<<<<<<<<<<<<<
AW10272417PAK8905237M19081372103851259<<<<<

Saudi Aramco Work Permit Receiver Certificate

Name: Abdul Hameed ID No: 882244VX
Date: 12/11/2014 Position: Safety Officer

I have successfully completed the Work Permit Receiver's course and is authorized to RECEIVE, within his area of responsibility, the following Work Permits:

Hot Work ☐ Confined Space Entry ☐
Cold Work ☐ Release ☐

Supervisor: H. Al-Jabbar ID No: 882244VX
Expiry Date: 13/01/2014 Cert. No: 90,718

QUALIFICATION DATA

P-No. 1 through P-No. 10, P-No. 14, and P-No. 15 through P-No. 20

Base Metal:
Qualification Range:

Thickness: Max to be weld

Diameter: OD > 73mm

Filler Metal:

Root: E 71-T1

W / Cap: E 71-T1

Welding: Six Month

Welder Job Clearance Card

Check one box:

WAGPS ☒ DAPIS ☐ WAPU ☐ SAPS ☐ HPU ☐

Cleared For Welding On:

Material P-No./Code: AWS D1.1 & 2 to AWS D1.1 & 3 (AWS D1.1)
Process: SMAW
Electrodes/F-No's: E7018 E7018 F4
Position/Progression: 6G / VERTICAL
Min/Max Thickness: 5mm to UNLIMITED
Diameter Range: 5" OD to UNLIMITED
Qualifying WPS: WPS 1A Rev 0

Field Supervisor Signature:

FOUAD R. AL-KHULAITIT

Date:

QUALIFIED ESSENTIAL VARIABLES

Welding Process	Base Material	Filler Metal	Qualification Range		Position
			Dia	Thickness	
SMAW	A-106Grb	E-7018 E-7018	1/8" to 2"	1/8" to 1/2"	6G
-	-	-	-	-	-
-	-	-	-	-	-

This Welder has certified as the followings

Welding Process	Base Metal	THK	Filler Metal	Position	Pipe Dia
GTAW SMAW	A-106Grb	11mm	ER70S-3 E7018	6G	8"

Authorized Signature

Company's Stamp



AL-MEENA MARINE ENGINEERS



VISIONARY
Underwater Inspection Limited



الرجاء
Saudi Aramco



Certificate of Commendation

Is awarded to

A. HAMEED

As

6G. 6GR. WELDER

Saudi Aramco No. 89228628

In recognition of his outstanding work performance And constant compliance with Saudi Aramco Standards Specialized Diving Services ,Free Span Correction At Safaniya, Marjan,Zuluf, Berri & AbuSata Offshore Projects, KSA

ABDULLAH AL ABDULLAH

SAPMT

Signature: _____

Date: **03-06-2013**

Given this day 03 JUNE 2013 To 01 DECEMBER 2014

ZAMIL OFFSHORE SERVICES COMPANY

P.O. Box 1822 Al-Khobar 31952 - Saudi Arabia

Tel: +966 3 882 2494 - Fax: +966 3 882 2032

Web: www.zamiloffshore.com

C.R. 3290



شركة الزامل للخدمات البحرية

ص.ب. ١٨٢٢ - الخبر - المنطقة الصناعية السعودية

الهاتف: ٨٨٢ ٢٤٩٤ +٩٦٦ - الفاكس: ٨٨٢ ٢٠٣٢ +٩٦٦

الموقع الإلكتروني: www.zamiloffshore.com

الرج. ٣٢٩٠

Service Certificate

شهادة خدمة

Date : 03 DECEMBER 2014

التاريخ

Ref. No. ZOSHR/HIN/0012/2014

الرقم

This is to certify that Mr. ABDUL HAMID

ههنا نشهد أن السيد

Employee Number 61406

رقم الموظف

Nationality PAKISTAN

الجنسية

has been employed by the company

قد عمل لدى الشركة

during the period from 13 DEC 2012 to 03 DEC 2014

خلال المدة من

in the position

الر

of WELDER

بوظيفة

Reason for leaving service END OF CONTRACT

سبب ترك العمل



د

الإدارة
ADMINISTRATION MANAGER

WELDER QUALIFICATION CARD

MARINE

Project: SB-277

Name: Abdul Hameed

Welding Process: FCAW

Test Date: 02-09-2016

Test Position: 3G

Father's name: M. Ibrahim

Materials ID: 02

Validity: As per BV rule NRI 476 (02 Years from Test Date)

(Circular stamp: BUREAU VERITAS, KARACHI SHIPYARD ENGINEERS, PARIS 828)

Welder Qualification Card

Welder ID

MARINE

Contractor: Fast Engineering Services

Project: SB-273

Name: Abdul Hameed

Welding Process: SMAW

Test Date: 24-10-17

Test Position: 3G

S/O: M. Ibrahim

Materials ID: 02

Validity: As per BV rule NRI 476 (02 Years From Test Date)

Signature: *(Signature)*

(Circular stamp: BUREAU VERITAS, KARACHI SHIPYARD ENGINEERS, PARIS 828)

WELDER QUALIFICATION CARD

MARINE

Project: SB-277

Name: Abdul Hameed

Welding Process: FCAW

Test Date: 17-09-2016

Test Position: 3G

Father's name: M. Ibrahim

Materials ID: 02

Validity: As per BV rule NRI 476 (02 Years from Test Date)

(Circular stamp: BUREAU VERITAS, KARACHI SHIPYARD ENGINEERS, PARIS 828)

Welder Qualification Card

Welder ID

MARINE

Contractor: Sohail Engineering

Project: SB-277

Name: Abdul Hameed

Welding Process: FCAW

Test Date: 02-09-16

Test Position: 3G

S/O: M. Ibrahim

Materials ID: 02

Validity: As per BV rule NRI 476 (02 Years From Test Date)

Signature: *(Signature)*

(Circular stamp: BUREAU VERITAS, KARACHI SHIPYARD ENGINEERS, PARIS 828)

Worker's ID Card

Name: ABDUL HAMEED

NIC No. 42301-9452724-7

Designation: WELDER

Joining Date: August 2007

(Circular stamp: BUREAU VERITAS, KARACHI SHIPYARD ENGINEERS, PARIS 828)

AL-MEENA MARINE ENGINEERS

Welder/Operator Qualification Data

WPQ No.: HQ-504-1717
 APPLICABLE CODE: RCC-M Section IV & EN 287-1
 PROCESS & POSITION: 111(MMAW) PF
 JOINT DESIGN: Single Sided Groove With Backing
 MATERIAL: Q235C (Group 1.1 to Group 1.1)
 PIPE: --- PLATE: 14mm

Welder/Operator Qualification Data

WPQ No.: HQ-504-1720
 APPLICABLE CODE: RCC-M Section IV & EN 287-1
 PROCESS & POSITION: 111(MMAW) PC
 JOINT DESIGN: Single Sided Groove With Backing
 MATERIAL: Q235C (Group 1.1 to Group 1.1)
 PIPE: --- PLATE: 14mm

Welder/Operator Qualification Data

WPQ No.: HQ-504-1755
 APPLICABLE CODE: RCC-M Section IV
 PROCESS & POSITION: 111(MMAW) PE
 JOINT DESIGN: Single Sided Groove With Backing
 MATERIAL: 022Cr19Ni10 (Group B to Group B)
 PIPE: --- PLATE: 12mm

Welder/Operator Qualification Data

WPQ No.: HQ-504-1732
 APPLICABLE CODE: RCC-M Section IV
 PROCESS & POSITION: 111(MMAW) PC
 JOINT DESIGN: Single Sided Groove With Backing
 MATERIAL: 022Cr19Ni10 (Group B to Group B)
 PIPE: --- PLATE: 12mm

PCL	Abdul Hameed	P # 09	
Standard :	API 1104	WPS # PCL/SL/228	
Material	API 5L X 52	Process : SMAW	
Joint Design	Filler Metal		Progression
Single " V " Butt Joint	AWS Class	AWS Spec.	Dolymix
	E-6010	A 5.1	
	B 7010 - A1	A 5.5	
Diameter Range	Thickness Range		Position
2.37" - 12.75" 60.1 mm - 323.8 mm	0.188" - 0.71" 4.8 mm - 19.05 mm		5 G Fixed
Porosity :	Reverse		
Validity	31.05.2010		

QUALIFICATION DATA

P-No. 3369 ENAW 5083 H111
 P-No. EN573-3, EN485-1-2-3
 Base Metal :
 Qualification Range :
 Thickness : 8mm
 Diameter : OD > 25mm
 Filler Metal :
 Root : ER 5356
 Filler Metal : ER 5356 (ALLOY)
 Validity : 19-08-2016



WELDER PERFORMANCE QUALIFICATION RECORD

K-Electric Power Plant Zia Mott Karachi



NAME: ABUL HAMEED NIC # 42301-9452724-7

USING WPS NO 11-B/BB-2015

REV: 00

TEST COUPON

PLATE NO

DATE: 11-04-2015

PIPE YES

Welder is qualified for following ranges according ASME Sec. IX

Stamp # 012

VARIABLE	ACTUAL VALUES USED IN QUALIFICATION	QUALIFICATION RANGE ASME IX FROM TO	QUALIFICATION RANGE ASME IX FROM TO
Process	SMAW	SAME	
Process Type	MANUAL	MANUAL	
Backing	NONE	NONE	
Base Material	A-105 Grb	P1/P4	
Thickness	7.11 mm	UPTO 7.11mm	
Dia Meter	6" DIA	as Above	
Groove	Single V	Single V	
Fitel	ALL	ALL	
Filler Metal Spec SFA No	E5	E5 - E4	
Filler Metal Class	E-7018	E-7018	
Filler Metal P. No	4	4	
Deposited Weld Metal In.	2.5 + 5.5	upto 14.22mm	
Position	S G	ALL	
Weld Progression	UP HILL	UP HILL	
Shielding Gas	N/A	N/A	
Backing Gas	N/A	N/A	
Current (Amps)	80 - 110	80 - 110	
Polarity	DC + VE	DC + VE	

GUIDE BEND TEST RESULT

TYPE OF FIG. NO	RESULT
N/A	N/A

RADIOGRAPHIC TEST RESULT

REFERENCE REPORT NO	RESULT
WGT-25	ALL

COMPLETED BY	CLIENT
SIGNATURE	SIGNATURE
NAME	NAME
DATE	DATE



Handwritten signature of the client

Jiaco Pakistan (Pvt) Ltd.

NDT - Specialists

CONTRACTOR _____

DATE 14-10-2008

WELDER NAME ABDUL HAMEED

FATHER NAME MUHAMMAD IBRAHIM

PROJECT KTLN C.S. WELL SAADI CEMENT

BADGE NO K-16

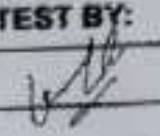
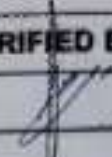
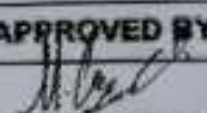
LD CARD NO 4 2 3 0 1 - 9 4 5 2 7 2 4 - 7

MATERIAL SPECIFICATION		WELDING SPECIFICATION	
WELDING PROCESS	TYPE <u>GTAW</u> SOURCE <u>MANUAL</u>	PALATE OR PIPE DETAIL	SIZE <u>N/A</u> W-THICK <u>26mm</u>
BASE METAL	SPECIFICATION <u>ASTM-204</u>	WELDING TECHNIQUE	POSITION <u>6G</u> DIRECTION UP HILL _____
FILTER METAL	MAKE <u>ER-70-S3</u> ELEC. NO <u>ALL</u>	JOINT DESIGN	BEVEL ANGLE <u>ALL</u> GROVE TYPE <u>45 AND ABOVE</u>

PASSES	ROOT	HOT. PASS	FILLER	CAPING	RADIOGRAPHY RESULT
ELECTROD TYPE	E7018	ALL	ALL	ALL	✓
ELECTROD SIZE	ASTM-204	UPHILL	"	"	✓
VOLTAGE	50-150	80-110	"	"	✓
AMPERAGE	50-150	80-110	"	"	✓
POLARITY	DC+VE	DC+VE	"	"	✓

RESULT _____

REMARKS _____

TEST BY: 	VERIFIED BY: 	APPROVED BY: 
---	---	---



CONFIDENTIAL

TECH-NI-TEST

PAKISTAN'S #1

**Test
report**

K 000540

OVERSEAS & LOCAL EMPLOYMENT
TRADE TEST & TRAINING CENTRE

www.tech-ni-test.org

RAWALPINDI - LAHORE - KARACHI

TECH-NI-TEST

153-B, Swastika Road, G-9/2 Housing Society, Karachi
PH: 34555523 - 34555583, FAX: 34555583
E-MAIL: karachi@tech-ni-test.org

M/s. SELF, KARACHI (PAKISTAN)

Ref. No. TNT/S/146 Date 18-07-2011

Mr. ABDUL HAMEED

Mr. MUHAMMAD IBRAHIM

Whose photograph is affixed duly embossed, is a Candidate

for the post of PLATE WELDER

THE FOLLOWING POINTS WERE CONSIDERED

Use of tool current setting, principal of welding such as safety position, welding material, plate, mode & type of joints etc.

Conclusion

76

Total Marks 100 Marks Obtained

FIT FOR YOUR PURPOSE

Test Conducted by PRINCIPAL

This Test Report (Original) is valid for above mentioned Agency only.

Director Administration

Naveed Ahmed Khan
IC Chairman



Note: This Confidential Test Report is submitted for the specific requirement of the above mentioned Agency. It is not valid for transfer to another agency. The validity for guarantee period is four months only.

ANNOTATIONS

Religion
ISLAM

Previous Passport
AW1027242

A. Hand

HOLDER'S SIGNATURE OR THUMB IMPRESSION

حامل ہذا کا دستخط یا نشان انگوٹھا

NOT VALID WITHOUT SIGNATURE OR THUMB IMPRESSION

یہ پاسپورٹ بغیر دستخط یا نشان انگوٹھا ناقابل استعمال ہے۔

F 4801898

یہ پاسپورٹ سوائے اسرائیل کے دنیا کے تمام ممالک کے لئے کارآمد ہے
THIS PASSPORT IS VALID FOR ALL COUNTRIES OF
THE WORLD EXCEPT ISRAEL.





engineering kinetics

CERTIFICATE
Welder's Qualification Test



Welder No. _____

Certified that Mr. Abdul Hameed S/o M. Ibrahim

has qualified the test in conformity with requirement of standard specification

ASME Sec. IX

Project: NOVATEX LANDHI KARACHI

Plate/Pipe Thickness: 8 mm to 10mm

Parent Metal: E-6010 Filler Metal: E-7018

Welding Process: SMAW Source of Current: DC

Welding Position: 6G

Welding Position: _____

ASSESSMENT

a) Visual: Satisfactory b) NDT (RT, UT, MT): Satisfactory

Result: Acceptable

certificate Valid upto: 24-08-2007

25-02-2007

Date

Witnessed by

Inspector's Signature



AL-MEENA MARINE ENGINEERS

Specialized in All kinds of
BOLLER, MAIN ENGINE, MOTORS, GENERATORS, PUMPS, COMPRESSORS, AIRCONDITION PLANT
MANUFACTURES OF MECHANICAL ITEMS & ALL TYPE OF FABRICATION (Approved Lloyd's Register)

Dated: 31st Aug. 2008

TO WHOM IT MAY CONCERN

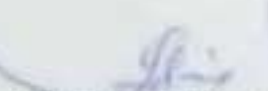
This is to certify that Mr. Abdul Hameed S/o Mr. Muhammad Ibrahim, holding
N.I.C. No. 42301-9452724-7 has been worked in our organization as a "Welder"
from 30th Sep. 2007 to 27th Aug. 2008.

He is an honest, respectable, punctual and hardworking person concerning to
his duty. His work always found excellent and he proves to be a good worker.

His conduct and character through out his service is an exemplary. We wish
his success in life.

He is leaving company for his better prospect & his dues have been cleared.

For: Al Meena Marine Engineers


Mohammed Idrees
Manager Repair



ATL

Welder Qualification Test Record

Welder's Name Abdul Hameed Symbol AT 06
 Welding Process (es) used GTA/TIG/MAW Type Manual
 Identification of WPS followed by welder during welding of test coupon ASTM A-106

Variables	Actual Values in Qualification	Range Qualified
Backing (QW-402)	Weld metal	ALL 11mm
Base Metals (QW-403)	ASTM A-106	
Material Spec		
P No		
Thickness Plate	PIPE	
Pipe Diameter		
Welder Position and Pipe Diameter Limitation	6G	All
Progression	Downhill	
Filler Metal (QW-404)	SFA-5.1 ER70S3, E-7018 4	1 to 4
Spec No (SFA)		
Class		
F No		
Welding Deposit Thickness	11mm	
Backing Gas (QW-406)	NA	
Welding Current type	DC	
Polarity	Reverse	

Guided Bend Test Results

Type & Fig No	Result	Type & Fig No	Result
---------------	--------	---------------	--------

Radiographic test results (QW-305) NA dated 20-04-2016 OK
 Filler weld / Fracture test NA Length & percent of defects NA in
 Metal test fusion NA Fillet leg size 4 in concavity / convexity NA in

Welding test conducted by NRL PROJECT ADARANG
 Radiographic test conducted by NRL Laboratory test No 1

Welder certifies that the statements in this record are correct and that the test coupons were prepared and tested in accordance with the requirements of section IX of the ASME Code

AT-Tam Construction (Pvt.) Ltd	NRL
Date	Signature
Signature	Approved
Checked by	Date

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BS 6399 PART 1 CNC NO: 42301-9452724-7			
Weld Process	Base Metal Thickness	Filler Metal Type	Range Qualified
GTAW	St Grade-A Steel	E 308L	PS-124
	Steel		8" to 10" as per ASME SEC IX
Position	Vertical		
25	Steel plate		Vertical, Overhead Weld with Backing

WELDER QUALIFICATION RANGE AS PER ASME SECTION IX / BS 6399 PART 1 CNC NO: 42301-9452724-7			
Welding Process	Base Metal Thickness	Filler Metal Type	Range Qualified
GTAW	St Y GRADE-A	E 308L	PS-124
	Steel		8" to 10" as per ASME SEC IX
	10 mm		8" to 10" as per ASME SEC IX
Position	Material	Backed W/D Backing	Filler & Groove Weld
25/36	Steel	With Out Backing	W/D Backing Only

允许施焊范围 ALLOWABLE WELDING RANGES			
母材材料: A 1		焊接方法: 电焊	
母材厚度: 10 mm		焊接材料: 铁素体钢 E 308L	
焊接位置	厚度	合格	备注
TAI	10 mm	合格	
25	10 mm	合格	

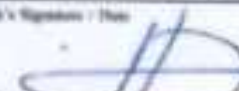
QUALIFICATION DATA	
Base Metal:	A-106 GrB
Qualification Range:	
Thickness:	7.11 mm
Diameter:	6"
Filler Metal:	
Root:	
Fill / Cap:	E-308L
Validity:	10-10-2014

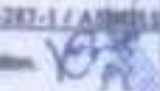
QUALIFICATION DATA	
Welding Process:	GTAW
Base Metal:	A 1
Filler Metal:	E 308L
Position:	Vertical
Thickness:	10 mm
Validity:	30-02-2017

WELDER ID CARD		INSPECTEST	
4.2" INCH 2 PIPELINE PROJECT		CNC NO: 42301-9452724-7	
NAME	ABDUL HAMEED	Welding Process	Direction
Process	Direction	Filler Material	Cha (inch)
GTAW	Vertical	E6010	12.25 inch OD
Direction	Down Hill	E9010	4.8 to 10.1 mm
Position	AB	Fixed Horizontal	Welding Position
Joint Design	V GROOVE BUTT JOINT	Welding Position	Welding Position
Qualified on	2-Feb-16	Expired on	16-Dec-16
INSPECTEST		ABDUL HAMEED	

اقر بانني قد اطلقت وفهمت تماماً التعليمات العامة رقم ١٠٠٠٠
بشان إصدار وتسلم تصاريح العمل.

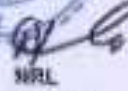
I fully understand General Instruction 2.100 concerning
the issuing and receiving of Work Permits.

Employee's Signature 	توقيع الموظف رقم الموظف 61604
Supervisor's Signature / Date  21/06/2013	

	WELDER'S QUALIFICATION CARD SABIC MANUFACTURING WORKSHOP	KMW
Welder Name: <u>Abdul Hameed</u> Stamp # <u>320</u>		
NIC NO. <u>42301-9452724-7</u>		
Process: <u>FCAW</u> TIG 30		
Test Date <u>12-09-2010</u> WPS <u>WPS 14</u>		
Applicable Code <u>EN-287-1 / ASME Section IV</u>		
Exchange welding section: <u>Yes</u>		
Signature: 		

Welder Job Clearance Card		
Welder Name: <u>Abdul Hameed</u>	Stamp No. <u>320</u>	
JO: <u>9900000021</u>		
Project: <u>Offshore Mainline Potential</u>		
Name: <u>A.HAMEED</u>		
Welders Symbol: <u>W-61604</u>	<u>ZOSCO</u>	
Note: This clearance card is for welding on the above mentioned project and may be revoked if in the opinion of the Project Inspector, weld quality is not satisfactory.		
Inspector Issuing Card 	Area <u>NAPS</u>	Date <u>03 June 2013</u>

	Interglobe Commerce Pakistan (Pvt.) Ltd. WHITE OIL PIPELINE PROJECT WELDER IDENTIFICATION CARD	
Name: <u>Abdul Hameed</u>		
Welder I.D. No.: <u>SMAW 14</u>		
Applicable Code: <u>ASME SECTION IV</u>		
Qualification Procedure: <u>WPS 14</u>		
U.T. Report No. <u>24</u>		
Issuing Date: <u>16-09-2007</u>		
 Director QA/QC	 TR	 PAPCO Representative

ATL As-Tariq Construction (Pvt.) Ltd.		
WELDER QUALIFICATION CERTIFICATE		
NAME: <u>Abdul Hameed</u>		
WELDER NO: <u>AT-06</u>		
CNIC # <u>42301-9452724-7</u>		
TEST DATE <u>20-04-2010</u>		
We certify that above person has passed the welding performance qualification test carried by ATL in accordance with the requirement of Section IX of the ASME Code.		
 Welding Engineer  Q.C. Engineer		

Worker's ID Card		
Name:	<u>ABDUL HAMEED</u>	
NIC No.	<u>42301-9452724-7</u>	
Designation:	<u>WELDER</u>	
Joining Date:	<u>August 2007</u>	Worker's Signature: 
 AL-MEENA MARINE ENGINEERS		



Interglobe (Pvt.) Ltd. (Pvt.) Ltd.

DATE 16-09-2005

WELDER NAME ABDUL HAMEED

Welder I.D. No.: 15

FATHER NAME MUHAMMAD IBRAHIM

PROJECT WHITE OIL PIPELINE PROJECT (PARCO)

MATERIAL SPECIFICATION					WELDING SPECIFICATION	
WELDING PROCESS	TYPE <u>SMAW</u> SOURCE <u>MANUAL</u>		PALATE OR PIPE DETAIL		DIA <u>6"</u> W-THICK <u>PIPE</u> <u>10MM TO 12MM</u>	
BASE METAL	SPECIFICATION <u>A 106 GRB</u>		WELDING		POSITION <u>6G</u>	
PIPE DIA	<u>NIL</u>		TECHNIQUE		DIRECTION UP HILL <u> </u>	
FILTER METAL	MAKE <u>E-6010, E-7018</u> ELEC. NO <u> </u>		JOINT DESIGN		BEVEL ANGLE <u>ALL</u> GROVE TYPE <u>46 AND ABOVE</u>	
PASSES	ROOT	HOT. PASS	FILLER	CAPING	RADIOGRAPHY RESULT	
ELECTROD TYPE	E-6010 E-7018	ALL	ALL	ALL	ROOT BEND	
ELECTROD SIZE	A 106 GRB	SAME	"	"	FACE BEND	
VOLTAGE	50-150	80-110	"	"	NICK BREAK	
AMPERAGE	50-150	80-110	"	"	TENSILE TEST	
POLARITY	DC+VE	DC+VE	"	"		
RESULT						
REMARKS						
Consortium QA/QC						
TPI						
PEPCO Representative						

engineering kinetics
(pvt.) Ltd. **EKL** WELDER'S
IDENTIFICATION CARD

PROJECT: NOVATEX LARACHI BARACHE
NAME: ABDUL HAMEED

NIC No. 42303-9452324-7

TESTING: 01 TEST DATE: 25-03-2007

APPLICABLE CODE: ASME SEC-IX

PROCESS: SMAW POSITION: 5G

QA/QC MANAGER




FAST ENGINEERING & SERVICES

For Entry into K.S.E.W. only F-0317

NAME: ABDUL HAMEED
FNAME: MOHAMMAD ISRAHIM
DESIG: ELEC WELDER
DEPT: SHIP BUILDING




M WELDER'S QUALIFICATION CARD **OPI**
8-5/8" Gas Export From Kausar facility
to SSGC Massu Valve Assembly

Welder Name: ABDUL HAMEED Stamp #: 15

NIC Number: 42303-9452724-7

Process: SMAW Position: 3G-4G

Applicable Code: API 1104

QA/QC Supervisor

Signature:  



KARACHI SHIPYARD & ENGR. WORKS LTD
West Wharf Road, KARACHI
For Entry into K.S.E.W. only

CONTRACT EMPNO: 582 / W-1078

NAME: ABDUL HAMEED
FNAME: MOHAMMAD ISRAHIM
DESIG: ELECTRIC WELDER
DEPT: SHIPBUILDING




FAST ENGINEERING & SERVICES

For Entry into K.S.E.W. only F-0317

NAME: ABDUL HAMEED
FNAME: MOHAMMAD ISRAHIM
DESIG: ELEC WELDER
DEPT: SHIP BUILDING






FAST ENGINEERING & SERVICES

All Kind of Mechanical Works Fabrication, Welding, Erection, Maintenance & Labour Supply

Date: 25-11-2018

TO WHOM IT MAY CONCERN:

This is to certify that **Mr. Abdul Hameed S/o. Muhammad Ibraheem** holding CNIC #: 42301-9452724-7 has worked with us as a "**Welder**" from 24-10-2017 to 25-11-2018.

During this period we found him honest, General, Punctual, Loyal, intelligent and sincere with his duty.

We wish him all the success for his future.

HR Manager



FAST ENGINEERING & SERVICES

WELDER QUALIFICATION CARD

Project: 18-277 Test position: 6G

Name: Abdul Hameed S/O

Welding Process: ECAM Materials ID: 308

Test Date: 02-09-16 Validity: 02 Years From Test Date

Signature: [Signature]

Welder Qualification Card

Welder ID: [ID]

Contractor: Sahal Engineering

Project: 18-277 Test position: 6G

Name: Abdul Hameed S/O

Welding Process: ECAM Materials ID: 308

Test Date: 02-09-16 Validity: 02 Years From Test Date

Signature: [Signature]

Port Qaim Coal-Fired Power Project

焊工上岗证

WELDER'S IDENTITY CARD

持证项目: 汽轮机汽水管道焊接

有效期: 2016-12-19

焊工姓名: 王建华

焊工照片: [Photo]

WELDER'S QUALIFICATION CARD

K-Electric Power Plant Zia Mory Karachi

Welder Name: ABDUL HAMEED Stamp: 012

NIC No: 42301-9452724-7

Process: SMAW Position: 6G

Test Date: 11-04-2015 WPS: 11-BWB-2015

Applicable Code: ASME IX

QA/QC Manager: [Signature]

WELDER'S QUALIFICATION CARD

Project: 1100 (H07)

Welder Name: Abdul Hameed Stamp: 17

NIC No: 42301-9452724-7

Process: SMAW Position: 6G

Test Date: 04-08-2016 WPS: 11-04-2015

Applicable Code: ASME IX

QA/QC Manager: [Signature]

WELDER ID CARD

42" RLNG-2 PIPELINE PROJECT

5500

NAME: ABDUL HAMEED ID: KDI-STW 13 PIC

I hereby certify that this welder has undergone the required performance test and has met all of the requirements of Code ASME IX

WPS Tested: WPS-01A

WPQR No.: PQR-1A 42" RLNG-2 MP

Date Issued: 18-Feb-16

Approved by: [Signature]

Name: [Name]

Signature: [Signature]

Marathon Construction Company (Pvt.) Ltd.
 Rest-3, Moon Terrace, 135-B, Commercial Area B, DHA, Phase 2, Karachi

Welder Qualification Card Welder # 9

Welding Process	Welding Direction	Filler Metal	Pipe Dia. inches	Wall Thickness
SMAW	PLATE	Arts Class: E7018 AWS Spec:	E7018	12mm
Joint design	Base Metal	Ø Range	Thickness Range	
S+V	APSL Gr B6			12mm
Current Type DC				
Issuance Date: <u>24-10-2008</u>		Valid Up to: <u>30-4-2009</u>		
Inspected By:		Verified By:		

WELDER PERFORMANCE CARD

Company: WIS ZAMU OFFSHORE SERVICES CO. TANJUN
 Welder's Name: AJAMEED
 Symbolic No: W-51004
 Special Permit No: 2340580178
 Welding Process (s): SMAW
 Type (Manual / Semi-automatic / Automatic): MANUAL
 WPS No: 4, REV. 3 P No: P1 to P No: P1
 Dia & Thickness (Actual): 6" Ø X 10.37 MM THICKNESS
 Range Qualified: 3-78" OD TO UNLIMITED WALL THICK. GRADE 20-1 304
 Test Position (s): 6G Position (s) Qualified: P1
 Electrode Class: E7018 / E7018 F No: F2 / F4
 Joint Type: V-GROOVE Test Method: RADIOGRAPHY
 Welding WCC No: 29077 Card No: 29077
 Date of Issue: 01 JUNE 2013 Place of Issue: CHAMBERS

This card is to remain valid for the welder for 1 month from the date of issue. Beyond this time, welding results must be retested to ensure the welder's qualification has been maintained.

**WELDER QUALIFICATION RANGE AS PER
 ASME SECTION IX / BV RULES NQ476**
 C.N.I.C No: 42301-9452724-7

Welding Process	Base Metal Thickness	Filler Metal / Ø mm	Range Qualified
SMAW (P1/P2)	6V GRADE-B Steel	E7018 / 7018	P1 - P2
	Ø 10 mm	E7	Ø 10 mm
Position	Material	Backing / W/O Backing	Vertical, Overhead, etc.
3G	Steel Plate	With Out Backing	W/O Backing Only

QUALIFICATION DATA
 P-No. 1 through P-No. 137, P-No. 14, and P-No. 41 through P-No. 49

Base Metal: _____
 Qualification Range: _____
 Thickness: Max to be weld
 Diameter: OD > 73mm

Filler Metal: _____
 Root: E 71-T1
 Fil / Cap: E 71-T1
 Validity: Six Month

**WELDER QUALIFICATION RANGE AS PER
 ASME SECTION IX / BV RULES NQ476**
 C.N.I.C No: 42301-9452724-7

Weld Process	Base Metal / Thickness	Filler Metal / Ø mm	Range Qualified
GTAW	6V GRADE-B Steel	E71-T1	P1-P2
	Ø 10 mm	E71-T1	Ø 10 mm
Position	Material	Backing / W/O Backing	Vertical, Overhead, etc.
2G/5G	Steel Plate	without Backing	Vertical, Overhead Weld with Backing

Qualification

Process: GTAW Code: ASME SEC-IX
 Material: ASTM-204
 Thickness: 06MM Diameter: 3.5 MTR
 Position: 6G
 Filler Metals: ER-70-S3
 Job: KILN C.S. WELL SAADI CEMENT
 Date: 14-10-2008

This card is clearance for the mentioned limits only and may be revoked on the job, if, in the opinion of the Inspection Engineer, Weld quality is not satisfactory.

HMC-3 **Contract Welder**
 (Designation: EN 287-1:2011 P.W. L.B. (A) EE, 1403)
 Card No. 1403

WELDER'S NAME: Abdul Hameed

WELDER STAMP #: 504

ISSUE DATE: 10-08-2018

VALID UP TO: 09-08-2020

SIGNATURE: [Signature]

QUALIFIED



HMC-3 **Contract Welder**
 (Designation: EN 287-1:2011 P.W. L.B. (A) EE, 1403)
 Card No. 1403

WELDER'S NAME: Abdul Hameed

WELDER STAMP #: 504

ISSUE DATE: 10-08-2018

VALID UP TO: 09-08-2020

SIGNATURE: [Signature]

QUALIFIED



HMC-3 **Contract Welder**
 (Designation: EN 287-1:2011 P.W. L.B. (A) EE, 1403)
 Card No. 1403

WELDER'S NAME: Abdul Hameed

WELDER STAMP #: 504

ISSUE DATE: 05-03-2019

VALID UP TO: 04-03-2021

SIGNATURE: [Signature]

QUALIFIED



HMC-3 **Contract Welder**
 (Designation: EN 287-1:2011 P.W. L.B. (A) EE, 1403)
 Card No. 1403

WELDER'S NAME: Abdul Hameed

WELDER STAMP #: 504

ISSUE DATE: 08-11-2018

VALID UP TO: 08-11-2020

SIGNATURE: [Signature]

QUALIFIED



PCL		Welder Qualification Card		OMV	
		Mimo # 12 Flow Line			
Name:	<u>Abdul Hameed</u>				
N.I.C. #	<u>42301-9452724-7</u>				
STAMP #	<u>P-09</u>				
TEST DATE:	<u>01-01-2010</u>				
PROCESS:	<u>SMAW (Dolly)</u>				
MATERIAL:	<u>API 5L X52</u>				
TEST CRY/POR:	<u>Ø 6" THICK, 9.7 mm</u>				
PCL QA/QC		OMV QA/QC			
<u>[Signature]</u> Tasawar Zaman		<u>[Signature]</u> Saeed Ahmed			

QUALIFIED



WELDER'S QUALIFICATION CARD		EPCL	
PRODCT ENGRG POLYMER & CHEMICALS LTD			
Welder Name	<u>Abdul Hameed</u>	Stamp #	<u>310</u>
NIC NO. <u>42301-9452724-7</u>			
Process	<u>GMAW</u>	Position	<u>2G / 3G</u>
Test Date <u>19-02-2016</u> WPS# <u>180912-011</u>			
Applicable Code <u>EN-287-1 / ASME SEC-IX</u>			
Incharge welding section		<u>[Signature]</u>	
Signature		<u>[Signature]</u>	



Serial No.

BOARD OF SECONDARY EDUCATION KARACHI

Secondary School Certificate (Annual/Supplementary) Examination 2017

**Provisional Certificate**This is to Certify that ABDUL HAMEEDSon/Daughter of MUHAMMAD IBRAHIM

Bearing Roll No. 601364 .. Passed the Secondary School
 Certificate Examination in GENERAL PRIVATE Group held in the month
 of MARCH 2017 As a private candidate / as a regular
 candidate from <<< PRIVATE >>>

and was placed in D Grade.

He/She also appeared at Component III examination conducted by
 his/her School in XXXXXX
 and obtained XXXXXX Grade.

His/Her date of birth as recorded in our record is 23-05-1999TWENTY-THIRD MAY ONE THOUSAND NINE HUNDRED EIGHTY-NINE

Dated: 16-October-2017

Controller of Examinations
 Board of Secondary Education
 Karachi
 By Controller of Examinations
 Board of Secondary Education
 Karachi

School Address

COVER LETTER

Dear Employer Manager,

Having worked as a **Welder to fitter** for years with your organization, I am very interested pursuing a career with your company, please considered this letter and enclosed resume as application for a position that is suitable to your personal requirements and my background. Currently, I am exploring full-time career opportunities will be completing my general form worker from my career serving. In addition, I am pursuing an ability to hand multiple take to complete is specific time & period. As my resume states, I have gained a wealth knowledge of skills from my academic and employment experiences. Some examples are: conducting research, collecting data, analyzing and testing various products/materials, as well as compiling accurate and detailed reports. In addition to my technical and analytical skill, I possess sound documentation abilities, conforming to all testing standards and regulations. I feel that these experiences would serve as a solid base in which to begin a career technical research environment. Moreover, the experience acquired while working within the production department of your company, has provided me with good understanding of policies and work procedure of the company and will enable me to "hit the ground running". You will find me to be a resourceful and self-motivated individual, with the ability to work supportively within a team environment, and communicate effectively at all levels, I bring an enthusiastic, diligent and dedicated attitude together with the ability to adapt readily to varying job demands. I would appreciate the opportunity of an interview to discuss my qualifications in greater detail, and can be reached at the above telephone number to arrange an appointment at a mutually convenient time.

Thank you for your time and consideration. I look forward to hearing from you.

Sincerely,

Abdul Hameed

RESUME WELDER
TIG,MIG,ARC
Electrode, Tubular Wire (Steel
Specials)

ABDUL HAMEED

Add: Daryabad Fida Hussain Shiekha Road Lyari Karachi.

Cell: 0092-322-2214291 / 0092-332-2201468

- Email: bestwelder786@gmail.com
Skype: bestwelder2017
- zoom Meeting ID: 562 499 9947

PROFESSIONAL SUMMARY

- I am desirous to work in the well-established origination with my full capabilities by using my extreme knowledge and experience only for the best interest of origination and for the peak progress of the company. Furthermore I have an extensive experience in handling of Oil & Gas Drilling mechanical Equipment's / tools. I have capabilities to welcome the challenging task in very safe manners keeping in view the HSE procedures and tri-s concept.

AREAS OF EXPERTISE

- Pipe Fitting
- Gas Cutting
- Mechanical Fitter
- Highly organized and dedicated, with positive attitude
- Have excellent written, oral and interpersonal communication skills
- Speak and write English, Urdu and Arabic fluently.
- Able to handle multiple assignments under high pressure and consistently
- Meet tight deadlines

CAREER EXPERIENCE

- | | | |
|--------------------|---|--|
| ➤ Organization Co. | : | SHIPYARD Engineering |
| ➤ Duration | : | 25/02/2019 to Till to Date |
| ➤ Designation | : | FCAW /MIG / ARC Welder (SS/CS/MS) |
| | | |
| ➤ Organization Co. | : | Fast Engineering & Services |
| ➤ Duration | : | 14 Months |
| ➤ Designation | : | FCAW ARC Welder (CS/MS) |
| | | |
| ➤ Organization Co. | : | Fast Engineering & Services |
| ➤ Duration | : | 4 Months |
| ➤ Designation | : | MIG Welder (SC) |
| ➤ Project | : | Shipbuilding at K.S.E.W. |
| | | |
| ➤ Organization Co. | : | Al-Tariq Constructors (ATL) |
| ➤ Duration | : | 10 Months |
| ➤ Designation | : | Multi Welder (SMAW+GTAW) |

➤ Organization Co.	:	Inspectest
➤ Duration	:	4 Months
➤ Designation	:	Pipe Welder (Position 5G) Dolymix
➤ Project	:	42" RLNG 2 Pipelines Project SSGC
➤ Organization Co.	:	Fast Engineering & Services
➤ Duration	:	9 Months
➤ Designation	:	Electric Welder
➤ Project	:	Ship Building Department
➤ Organization Co.	:	Descon Engineering
➤ Duration	:	12 Months
➤ Designation	:	FCAW MIG Welder (Position 1G, 3G)
➤ Project	:	FJFC Project Port Qasim Karachi
➤ Organization Co.	:	Descon Engineering
➤ Duration	:	12 Months
➤ Designation	:	Pipe Welder (Position 6G)
➤ Project	:	K-Electric Power House Zia Morr Karachi
➤ Organization Co.	:	Saudi Zamil Offshore (Saudi Arabia)
➤ Duration	:	24 Months
➤ Designation	:	Pipe Welder (Position 6G & 6GR)
➤ Project	:	Abu Safa Offshore Project KSA
➤ Organization Co.	:	Interglobe (Pvt.) Ltd.
➤ Duration	:	24 Months
➤ Designation	:	Pipe Welder (Position 6G)
➤ Project	:	White Oil Pipeline
➤ Organization Co.	:	EKL Engineering (Pvt.) Ltd.
➤ Duration	:	1 Month
➤ Designation	:	Pipe Welder (Position 6G)
➤ Project	:	Nova Tax Landhi
➤ Organization Co.	:	Al Meena Marine Engineering
➤ Duration	:	12 Months
➤ Designation	:	Plate Welder (Position 2G,3G,4G)
➤ Organization Co.	:	Marathon Construction (Pvt.) Ltd.
➤ Duration	:	24 Months
➤ Designation	:	Plat Welder (Position 2G,3G)
➤ Project	:	Bin Qasim
➤ Organization Co.	:	PCL Pipe Link company Ltd.
➤ Duration	:	6 Months
➤ Designation	:	Dolly Mix Welder (5G)
➤ Organization Co.	:	Siemens Engineering Works
➤ Duration	:	12 Months
➤ Designation	:	Mig Welder
➤ Project	:	Bhit Gas Field Development Project

EDUCATION

Matriculation in Arts from Board of Karachi

LANGUAGE PROFICIENCY

- Urdu ★★★★★
- Balochi ★★★★★
- Sindhi ★★★★★
- Arabic ★★★★★
- English ★★★★★

SAFETY COURSES

- H2S(SCBA)
- Fire Fighting
- First Aid
- Stop Program
- Confined Space Entry
- Permit to Work
- LOTO (Log out Tag Out)
- Meet tight deadlines

• WELDING EXPERIENCE

I have experience in FCAW (tubular wire), GMAW (mig), SMAW (electrode), Ascending and descending pipeline, GTAW (tig), SAW (arc submerged), in sections with PAW (plasma), OFC (oxy-gas cutting), CAC-A (gouging) special steels (super duplex and NICKEL COPPER) I performed the function of SCHOOL IN WELDING in the production, quality and maintenance of arc-submerged welding outside (SAUDI ARABIA).

Note: I am certified with electrode tig, tubular wire and nickel copper and nickel chrome

RESPONSIBILITIES

- Using proper personal protective equipment at all the times
- Following company policies and safety procedures.
- Keep all hard tools in good working condition.
- Keep good housekeeping around working areas.
- Prepare all tools and equipments for the next coming jobs.
- Follow supervisor Instruction.
- Keep well control equipment in good reach in good working condition & know how to use them in case of any emergency.
- Keep the floor clean and tidy clear of unnecessary Equipments.
- Keep clear all stalwarts in case of emergency.
- Keep an eye for myself and coworker safety.
- Report any unsafe condition to immediate supervisor.
- Change and repair any faulty repairable of unsafe Equipment.
- Operation on various pipes handing equipment while making pipe connections tripping testing etc