CURRICULUM VITAE

- Name : **Mohamed Adel Abd Al Monem**
- Mob : 00201023154710/01128987759 Egypt),
- Gmail: moh1234moh1234567890@gmail.com

Personal Profile

Date of birth	:	15/01/1989
Nationality	:	Egypt
Religion	:	Muslim
Sex	:	Male
Marital Status	:	Married
Languages	:	Arabic, English,

EDUCATION

- Diploma

Work Experience

- Two Years Worked Experience as Welder in Orascom – Egypt
- One and Half Year Experience as Welder in BSB - Egyp
- Three Years Worked Experience as Welder in Kahromeka – Egypt
- One Year Worked Experience as Welder in Mitsubishi – Egypt
- Two Years Worked Experience as Welder in Aresco – Sudan
- Petrojet Company - Assiut Petroleum Site
- Al - Krum Company - General Electric Power Station
- Working as Welder in Qatar Steel – Qatar
- Working in petroleum pipe lines company - Egypt
- Working in PetroJet Pipe Line Company -Egypt
- Working in Misr Gas Company -Egypt

جمهورية مصر العربية

ARAB REPUBLIC OF EGYPT

يشمل هذا الجواز ٥٢ صفحة

This Passport contains 52 Pages

جمهورية مصر العربية

ARAB REPUBLIC OF EGYPT

Type / النوع Country Code / رمز البلد Passport No / رقم الجواز

P EGY A17786185

الاسم

محمد عادل عبد المنعم حامد

Full Name

MOHAMED ADEL ABDELMONEM HAMED

Date Of Birth	Place Of Birth	تاريخ الميلاد	مكان الميلاد
15/01/1989	CAIRO	١٩٨٩/٠١/١٥	القاهرة
Nationality	**Sex**	**الجنسية**	**النوع**
EGYPTIAN	M	مصرى	ذكر
Date of Issue	**Date of Expiry**	**تاريخ الإصدار**	**تاريخ الإنتهاء**
05/03/2016	04/03/2023	٢٠١٦/٠٣/٠٥	٢٠٢٣/٠٣/٠٤

Issuing Office

10

جهة إصدار الجواز

١٠

الرقم القومي: ٢٨٩٠١١٥٠١٠٤٥٧٥

الوظيفة/المهنة: لحام كهرباء

Profession:WELDER

الموقف التجنيدى: غير مطلوب

العنوان: ش مسعد الصادق التبين

P<EGYHAMED<<MOHAMED<ADEL<ABDELMONEM<<<<<<<<<

A177861855EGY8901158M2303048<<<<<<<<<<<<<<02

QW-484 RECORD OF WELDER QUALIFIACTION TESTS

Record No. : GS-WQT- 708

Date : 02-10-2017

Company : ERC	Porject Title : ERC Refinery Project
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003
Welder Name : MOHAMED ADEL ABDEL MONEIM	GS Job No. : 7T04
WPS No: GS-WPS-P1-GTSM-001 Rev-01	Stamp No.: GS - 708
The above welder qualified for following ranges as per QW-353	Date of Test : 26/09/2017

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-350)	SMAW	SMAW
Backing (Metal,Weld Metal ect.) (QW-402.4)	SMAW - With Backing	SMAW - With Backing
Material Spec. (QW-403)	P1 (A106 Gr.B)	P1 Through P15F
Thickness		
Groove	10.97 mm	N/A
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	6" NPS	2 1/2" NPS (73 mm OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-4 (With backing) (E7018-1 H4R)	F-1 to 4 (With backing)
Deposited Weld Metal Thickness (QW-404.30)		
Groove	6.97 mm	Up to 13.94 mm
Fillet	N/A	All
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	N/A	N/A
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	N/A	N/A
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Reverse Polarity (EP)	Reverse Polarity (EP)

Visual Examination Result (QW - 302) : Acceptable
(Report No. : (7T04-CS-APN-RT.GS-WQT-ND-0780)

Guided Bend Test Result QW462.2(a), QW462.3(a), QW462(b)- N/A
(Report No. : ----)

Guided Bend Test Results	Result
Side / Face Bend -	N/A
Macro Examination -	N/A

Radiographic Test Result (QW-304 & QW-305): Acceptable
(Reports No: (7T04-CS-APN-RT.ELSLAM-WQT-ND-0002)

Fillet Weld Test Results (See QW-462.4(a), QW-462.4(b)) - N/A

Prolongation for Approval by Employer for the following 6 Month

Date	Signature	Position	RT Report No.	Contractor	Company/TPI

Fracture Test (Describe the location, nature & size of any crack or tearing of specimen)
N/A

Length and Percent of Defects .....N/A..... mm .....N/A.....% ; Macro Test- Fusion .....N/A.....
Appearance - Fillet Size (leg).....N/A.....mm X .....N/A.....mm ; Convexity .....N/A.....mm or Concavity .....N/A.....mm

We certify that the statements in this record are correct and the coupons were prapared, welded and tested as per requirements of ASME SEC IX & 7T04-CS-00-TS-003

	GS E & C	Company/TPI
Name:	Mostafa Kamel	S.Swilam
Designation:	Welding Engineer	
Signature:		
Date:	4/10/017	4/10/17

SIEMENS

PROJECT CONSORTIUM
2015_21 BENI SUEF CCPP

ELSEWEDY ELECTRIC
PSP

WELDER PERFORMANCE QUALIFICATION RECORD (WPQ)
(AS PER ASME SEC. IX)

PROJECT: BENI SUEF COMBINED CYCLE POWER PLANT	**PROJECT No.:**	1020
OWNER: UPPER EGYPT ELECTRICITY PRODUCTION COMPANY	**CERTIFICATE No:**	PSC-024-01
CONTRACTOR : ELSEWEDY ELECTRIC - PSP		

MOHAMED ADEL ABDEL MONEIM **Test Description**

WELDER'S NAME **Identification No.:** PSC-024 **STAMP No.:** PSC-024

WPS No: PSC-WPS-BEN-02 **Rev.No.** 0 **Test Date:** 02/05/2016

■ **Test Coupon** ☐ **Production Weld**

Specification of base metal(s): SA516 Gr70 **Thickness:** 20 mm

Testing Conditions and Qualification Limits

Welding Variables(QW-350)	Actual Values	Range Qualified
Welding Process	SMAW	SMAW
Type (i.e. Manual or Semi -Auto)	Manual	Manual
Backing (Metal, Weld Metal, Double-Welded)	Weld Metal	Weld Metal
■ Plate ☐ Pipe	Plate	Plate & pipe ≥2 ⅜"
Base metal P- or S -Number to To P- or S-Number	P1	P-1 through P-15E,P-34,P-41 through P-49
Filler metal or electrode Specification(s) SFA	5.1	
Filler metal or electrode Classification(s) SFA	E7018	
Filler metal F- Number(s)	F4 with backing	F1,2,3,4 with backing
Consumable insert (GTAW or PAW)	N/A	N/A
Filler type (Solid/metal or flux cored/powder) (GTAW or PAW)	N/A	N/A
Deposited Metal Thickness	20 mm	Max. to be welded
Position Qualified	6G	(All) Plate&Pipe>24";(F,H) 2 7/8"≤Pipe≤24";(All) Fillet
Vertical Progression(Uphill or Down hill)	Uphill	Uphill
Type of fuel gas(OFW)	N/A	N/A
Inert gas Backing (GTAW,PAW,GMAW)	N/A	N/A
Transfer mode (Spray/globular or pulse to short circuit-GMAW)	N/A	N/A
GTAW current type/polarity(AC,DCEP,DCEN)	N/A	N/A

RESULTS

Visual Examination of Completed Weld(QW-302.4): Satisfactory per Visual Report No. VT 005

Guided Bend Test (QW-462.3 a & b)

Type	Result	Type	Result
none	none	none	none
none	none	none	none

Alternate Radiographic examination results(QW_191): Satisfactory per RT Report No. WOT002

Fillet weld-Fracture test(QW-180): N/A Length and percent of defects

Macro examination(QW-184): N/A Fillet size N/A Concavity /Convexity: Satisfactory

Film or Specimens evaluated by: Ahmed Hamdy Company: SIGMA

Mechanical tests Conducted by: N/A Laboratory test no : N/A

Welding Supervised by: Abdel Rahman Ashour

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 Boiler & Pressure vessel code

DETAILS	SUBCONTRACTOR	PSP QC	SIEMENS (If Required)	OWNER (If Required)
Name	A- Ashour	Mohamed Ghazy		
Designation	PE QC			
Signature		11-05-2016		
Date	11-05-2016			

WELDER PERFORMANCE QUALIFICATION

According To ASME Code Section IX

Certificate No.	**EME / P-319/A**	**Issue Date**	**10/1/2018**
WPS No.	**EME-WPS- 002**	**WPS Rev.**	**00**
Welder Name	**MOHAMED ADEL ABDEL MONEIM**	**Stamp No.**	**P-319**

QW	VARIABLES	ACTUAL VALUES		QUALIFIED VALUES	
353 : 356	(Ø) Welding Process	1	SMAW	1	SMAW
402.4	(-) Backing	1	With	1	With
403.16	Pipe outside diameter	1	6"	1	Ø = 27/8"NPS(OD73mm) Upto Ø = Unlimited
403.18	P-No. to P-No.	1	P-No.1	1	P No 1: P No 15F; P No 34; P No 41: P No 49
404.14	(±) Filler: (GTAW)	1	None	1	None
404.15	F-No.	1	F-No 4	1	F-No 1,2,3,4
404.22	(±) Inserts: (GTAW)	1	N/A	1	N/A
404.23	Product form: (GTAW)	1	Electrode	1	N/A
404.30	(t) deposited/(3Layers Min.)	1	16 mm	1	Unlimited
404.32	(t) Limit S.C: (GMAW)	1	N/A	1	N/A
405.1	(+) Position	1	6G	1	ALL
405.3	(Ø) Proggression ↑↓	1	Uphill	1	Uphill
408.8	(-) Inert Backing	1	Without	1	Without
409.2	Transfer mode: (GMAW)	1	N/A	1	N/A
409.4	(Ø) Current type/polarity	1	DC / EP	1	DC / EP

(QW-304) Radiographic test
Report No. EME-WQT-RT-242 Result : Accept

(QW-182) Fillet Weld-Fracture Test
Report No Report No: NA

(QW-302.4) Visual examination
Report No EME-WQT-VT-155 Result : Accept

(QW-160) Guided bend test None

(QW-183) Macro Examination
Report No Report No : NA

Prolongation for approval by the employer for the following six months

Date	Signature	Position of Title	R.T Report No

NDT conducted by		**Massa**	**Date:** 8/1/2018
Mech. Test coducted by		**NA**	**Date:**

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

Issued by : QC/ EME	Approved by	Reviewed by:
Title: Welding Engineer	Title: EME QCM	Title: QC Team Leader
Name: Mohamed Samy	Name: Ayman Mehrez	Name : Shady Ezzat
Sign.:	Sign.:	Sign.:

EME Elkrom Middle East Quality Control

PETROJET
southern Branch

WELDER QUALIFICATION TESTS
Title : Souhag spherical tanks
Specification : ASME SEC IX

Company Petrogas
Welder Name : MOHAMED ADEL ABDEL MONEIM
WPS No: B5-104-10F
STAMP NO: M49

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-356)	SMAW	SMAW
Process Type (Manual, Semi Auto	Manual	Manual
Backing (Metal,Weld Metal ect.) (QW-402.4)	with backing	with backing/gouging
PLATE	PLATE	(Groove :plate),(fillet any)
Material Spec. (QW-403	P-NO. (01) To P-NO. (01)	P-NO. (01) To P-NO. (15F),P-NO.34 , P-NO. (41) THROUGH P-NO. (49)
Thickness	39 mm	groove up to max size , fillet all
Groove	B.W	B.W - F.W
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	N/A	N/A
Fillet	N/A	N/A
Filler Metal (QW-404)		
F. No.	E8018(F4)	F1,F2,F3,F4
Position Qualified (QW-405)	2G+5G	Plate:1G,2G,3G,4G (FILLET : ALL)
Weld Progressio	Uphill	Uphill
Electric Characteristics (QW-409.4)		
Current	DC	Any
Polarity	E.P	Any

Visual Examination Result (QW - 302) Accept **Report No. : 03**

Guided Bend Test Result QW - 462.2 (a), QW 462.3(a), QW 462 (b)

Guided Bend Test Results	Result
Side / Face Bend -	N/A
Macro Examination -	N/A

Radiographic Test Result (QW -304 QW - 305)

Radiographic Result Accept	Reports No: 03

Fillet Weld Test Results (See QW - 462.4(a), QW - 462.4(b)) - N/A

We certify that the statements in this record are correct and the coupons were prepared, welded and tested as per requirements of ASME SEC IX

	PTJ	PETROGAS
Signature:		
Name:	Kamal Ibrahim Ali	
Designation:	CWI 1407161 QC Exp. 7/1/2017	
Date:	12/11/15	

EL TEBBIN THREMAL POWER PLANT 2X350 MW – UNIT (1) - CP 124

OWNER: CAIRO ELECTRICITY PRODUCTION COMPANY

OWNER REPRESENTITIVE: POWER GENERATION AND SERVICES COMPANY (PGESCO)

CONTRACTOR: POWER SYSTEM PROJECTS (PSP)

WELDER QUALIFICATION TEST CERTIFICATE

Welder's Name: MOHAMED ADEL ABDELMONEM **Indentification No.: WR032**

Test Description

Ref. WPS No	: PSP-WPS-002	Date Of Testing:	29/11/2014
Ref. PQR No	:PSP-PQR-002	Base Metal(s) :	ASTM A 106 Gr. B

Testing Conditions and Qualification Limits

Welding Variables (QW-350)	Actual Values	Range Qualified
Welding process(es)	SMAW	SMAW
Type (i.e. manual, semi-auto) used	MANUAL	MANUAL
Backing (metal, weld metal, double-welded, etc.)	WITH	WITH
Plate Pipe (enter diameter if pipe or tube)	Pipe 6"	73MM AND OVER
Base metal, P- or S- Number to P- or S-Number	P1 TO P1	P1 THROUGH P15F
Filler metal or electrode specification(s) (SFA) (info. Only)	SFA 5.1	-
Filler metal or electrode classification(s) (info. Only)	E7018	-
Filler metal F-Number(s)	4	1 TO 4
Consumable insert (GTAW or PAW)	N/A	N/A
Filler type (Solid/metal or flux cored/powder) (GTAW or PAW)	N/A	N/A
Deposite thickness for weld metal	6mm	UP TO 12mm
Position qualified (2G, 6G, 3F, etc.)	6G	ALL
Vertical progression (uphill or downhill)	UPHILL	UPHILL
Type of fuel gas (OFW)	N/A	N/A
Insert gas backing (GTAW, PAW, GMAW)	N/A	N/A
Transfer mode (spray/globular or pulse to short circuit-GMAW)	N/A	N/A
SMAW current type/polarity (AC, DCEP, DCEN)	DCEP	DCEP

RESULTS

1. Visual Test :Satisfactory

2. Destructive Test

a) Root Bend Test	:NA	e) Tensile Test	:NA
b) Face Bend Test	:NA	f) Fillet Weld Test /Size	
c) Side Bend Test	:NA	Facture test	:NA
d) Impact test	:NA	Macro test	:NA

3. Non Destructive Test

a) DP test	: NA	c) Ultrasonic test	:NA
b) Radiography Test	: ACCEPT (Report No. RT-002)		

4. Other tests :NA

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 Boiler and Pressure Vessel Code

Organized By: Approved By:

Orascom	WELDER'S FERFORMANCE QUALIFICATION RECORD ASME IX	EGIT

Client : *ORASCOM Construction, industries BE SIX*
Project : *Sidi Krir POWER STATION*
Date Of Issue : *16/05/2008*
Welder's Name : MOHAMED ADEL ABD ELONEM
Stamp : 22
Type : MANUAL
Welding Process(es) used : SMAW

Identification of WPS followed by welder during welding of test coupon: Orascom 805

Base material(s) welded : Carbon Steel — Thickness: 10 mm

	Actual Values	Range Qualified
Manual or semiautomatic variables for each process : Manual		
Backing (metal, welded from both sides, flux...)	With out	With out
Material Specification	ASTM Carbon Steel	ASTM Carbon Steel
Thickness	10 mm	4.76mm to 22 mm
Plate Pipe (Groove or Fillet)	N/A	N/A
Filler metal specification (SFA) Classification	E6010&E7018	E6010&E7018
Welding position	6G	6G
Progression (Uphill / Downhill)	(Uphill)	(UpSill)
Backing gas for SMAW	N/A	N/A
GMAW transfer mode	N/A	N/A
SMAW welding current type / polarity	DC-EP	DC-EP
Machine welding variable for the process used	**Actual Values**	**Range Qualified**
Direct / remote control	Direct	Direct & Remote
Automatic voltage control (SMAW)	N/A	N/A
Automatic joint tracking	N/A	N/A
Consumable insert	N/A	N/A
Backing (metal, weld metal, welded from both sided, flux, etc.)	N/A	N/A

Guided bend test results
Guided bend tests type: N/A
Visual Examination Result: ACCEPTABLE
Radiographic test results: ACCEPTABLE Report No. RT -WQT-OCI-05
(for alternative qualification of groove welds by radiography)
Fillet weld – Fracture test N/A Length and percent of defects
Macro test fusion N/A Fillet leg size in. X in concavity / convexity in
Welding test conducted by EGIT, OCI BE SIX CO.
Mechanical tests conducted by N/A. Laboratory test no. N/A
We certify that the statements in this record are cordage correct and that test coupon was prepared.
Welded and tested in accordance with the requirements of ASME IX. Code.
This record is valid for six months and could be extended for another six months by EGIT, OCI BE -SIX CO. in case of the provided welder has been engaged in type of welding covered by this record.

Validity extended to			
Signature	EGIT Engineer Ahmed Lotfy	ENGINEERING GROUP FOR	
Date: *16/05/2008*		Date:-	*Approved by:*

PETROLEUM PIPELINES COMPANY

Petroleum Pipelines Company PPC

QA / QC Sector

Welder Qualification Test Certificate

Client : P.P.C

Welder Name : محمد عادل عبد المنعم حامد

Code & Specification : ASME 9 / API 1104

Position: 5G & 6G

Material Specification : A283 Gr.C

Thickness Range Qualified: 4.8≤T≤ 19.1mm

Filler metal Group no. 1

Filler metal specification According To AWS A5.1 & A5.5

Trade Name: E 6010 for root &E 7010 for filling and cap

Place of test : MOSTORD

Test Date : 1/2/2019

Test Results: Satisfactory

PPC : QA/QC

WELDER PREFORMANCE QUALIFICATION(WPQ)

Welder ID. :	M39	ASME IX :	✓	-3 Layers Min.	Yes	✓
Certificate No. :	WPQ/01	AWS D1.1 :			No	
Issue Date. :	01/02/2022	Test Coupon:	✓			
Process. :	SMAW	Production Weld			Pipe	✓
Type. :	Manual	WPS No. :	TAK_D15 2022	-Test Coupons.	Plate	

Welder Name:	Mohamed Adel Abd Elmnaam.			Test Coupon	
Visual Examination :	Report No. VT-003	Result:	ACC	Pipe	
RT Report No. :	Report No. WPQ 039	Result:	ACC	Thick. 7.11 mm	
Filet Weld-factor :	None			Dia. 6"	

QUALIFICATION LIMITS

Variables	Actual Values	Qualified Values
Welding Process	SMAW	SMAW
Type	Manual	Manual
Material Specification	API51 GR. B / P-No.1	ALLP-No. 1 to P-No.15F P-No. 34 and P-No. 41 through P-No. 49
Filler Metal Class	E6010 &E7018	F-No. 1, 2, 3 & 4 With Backing F-No. 3 Without Backing
F-No	F-No 3	
Filler Metal Specification	A 5.1	
Deposited	7.11 mm	14.22 mm
Position	5G	Flat , Vertical ,and overhead Positions
Progression	UPhill	UPhill
Insert Backing	Without	With / Without
Current type/Polarity	DCEP	DCEP
Single or Multi. Electrode	Single	Single

NDT Conduced By:	Horas for Petroleum Service
Mech. Test Conduce :	N/A

Date:	01/02/2022
Date	N/A

We certify that the Statements in this Record are correct and that the test Coupons were prepared welded, and tested in accordance with ASME IX Welding and Brazing Qualifications.

Certified By Horas Welding Engineer
Amr Galaal Mahmoud Amer 17043631

Renewal Date	01/02/2022	01/02/2023	01/02/2022	01/02/2023
Sign				
Stamp				

Amr Galal Mahmoud Amer CWI 17043631 QC1 EXP. 4/1/2023

HORAS FOR PETROLEUM SERVICES AND MAINTENANCE

PETROJET
SOUTHERN BRANCH
QA/QC SECTOR

Petroleum Pipelines Company
شركة أنابيب البترول

WELDER QUALIFICATION CERTIFICATE

PROJECT NAME	MAZOT ELTIBEEN-ALSOKHNA 24" P/L
WELDER I.D. No.	M 82
WELDER NAME	MOHAMED ADEL
CODE & SPECIFICATIONS	API 1104
WPS No.	: P02 Tie-Ins & Repair
POSITION	5G FILLING+CAP DOWN HILL √
MATERIAL SPECIFICATION	API 5L - X52
DIAMETER	16" WALL THICKNES 11.12 mm
THICKNESS RANGE QUALIFIED	(4.8 mm to 19.05 mm)
DIAMETER RANGE QUALIFIED	≥ 12".75
SFA No.	A 5.1 & A5.5
AWS CLASSIFICATION	E6010& E7010
FILLER METAL GROUP NO.	F3
PLACE OF TEST	PROJECT WORKSHOP
VALID UNTIL	END OF THE PROJECT

TEST RESULTS

1. VISUAL TEST	Acc.
2. RADIOGRAPHIC TEST	Acc.
3. DESTRUCTIVE TEST	N/A

PETROJET QA/QC ENG.		PPC QA/QC ENG.	
NAME	Mohamed Abdelaziz	NAME	Mohamed salah abd alim
SIGN	M A Mohamed Ali Abdelaziz Mohamed	SIGN	M. salah
DATE	CWI 16122771 QC1 EXP. 12/1/2019	DATE	

WELDER PREFORMANCE QUALIFICATION(WPQ)

Welder ID. :	M39	ASME IX :	✓		Yes	✓
Certificate No. :	WPQ/01	AWS D1.1 :		-3 Layers Min.	No	
Issue Date. :	01/02/2022	Test Coupon:	✓			
Process. :	SMAW	Production Weld			Pipe	✓
Type. :	Manual	WPS No. :	TAK_D15 2022	-Test Coupons.	Plate	

Welder Name:	Mohamed Adel Abd Elmnaam.			Test Coupon	
Visual Examination :	Report No. VT-003	Result:	ACC	Pipe	
RT Report No. :	Report No. WPQ 039	Result:	ACC	Thick. 7.11 mm	
Filet Weld-factor :	None			Dia. 6"	

QUALIFICATION LIMITS

Variables	Actual Values	Qualified Values
Welding Process	SMAW	SMAW
Type	Manual	Manual
Material Specification	API51 GR. B / P-No.1	ALLP-No. 1 to P-No.15F P-No. 34 and P-No. 41 through P-No. 49
Filler Metal Class	E6010 &E7018	F-No. 1, 2, 3 & 4 With Backing F-No. 3 Without Backing
F-No	F-No 3	
Filler Metal Specification	A 5.1	
Deposited	7.11 mm	14.22 mm
Position	5G	Flat , Vertical ,and overhead Positions
Progression	UPhill	UPhill
Insert Backing	Without	With / Without
Current type/Polarity	DCEP	DCEP
Single or Multi. Electrode	Single	Single

NDT Conduced By:	Horas for Petroleum Service
Mech. Test Conduce :	N/A

Date:	01/02/2022
Date	N/A

We certify that the Statements in this Record are correct and that the test Coupons were prepared welded, and tested in accordance with ASME IX Welding and Brazing Qualifications.

Certified By Horas Welding Engineer
Amr Galaal Mahmoud Amer 17043631

Renewal Date	01/02/2022	01/02/2023	01/02/2022	01/02/2023
Sign				
Stamp				

Amr Galal Mahmoud Amer
CWI 17043631
QC1 EXP. 4/1/2023

ALSTOM
Power Generation AG

INITEC
Energia

Welder Performance Qualification Card

Project	ELTEBBIN THERMAL POWER PLANT
No	10047 – CP – 106
Welder name	MOHAMED ADEL
W.I.D	030

QC Engineer
Abd Eltawab Abd Elhady

Date :
17/2/2009

ALSTOM
Power Generation AG

INITEC
Energia

Welder Performance Qualification Card

Material P –no's	**P1 to P11**
Process	**SMAW**
Elect. / F- no's	**E7018 – F1 to F 4**
Position / progress	**6G – ABL**
Thickness range	**6mm to 12mm**
Diameter range	**6" to Unlimited**
QA/QC Manager	**Date :**
WALEED ELORABY	**17/2/2009**

KAHRAMA
QA/QC
CP 106

WECO Welding Examination Consulting Office	Welder / Welding Operator Certificate Performance Qualification Record According to ASME IX	Revision : (0) Sheet : (1) of (2)

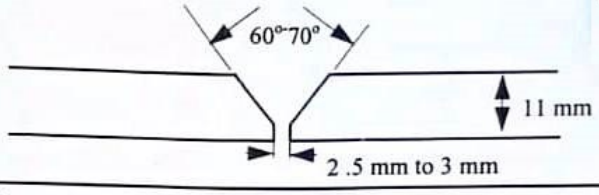
Company : IPSG

Welder Name : MOHAMED ADEL ABDELMONEAM

Welder Stamp : M25

Issued Date : 25/10/2015

JOINT PREPARATION



Using WPS No. AFC/DCN/001,002		
The above welder is qualified for following ranges variable.	Record actual values Used in qualification	Qualification Range
Process	SMAW	SMAW
Process Type	MANUAL	MANUAL
Baking metal .	WITHOUT	WITHOUT
Material Spec. (QW-403)	API. 5L GR.BA53	P1 TO P11
Thickness	11 mm	2T
Groove	GROOVE	GROOVE
Fillet	N/A	N/A
Plate or Pipe	PIPE	PIPE
Diameter	12"	(2 7/8 TO UNLIMITED)
Position (QW-405)	6GR	F,V.O /ALL FILLET
Weld Progress	UP HILL	UP HILL
FILLER MATERIAL (QW-404)		
SFA	SFA 5.1	SFA 5.1
Class	E6010/E7018	E6010/E7018
F No.	3/4	3/4
Gas Type (QW-408)	N/A	N/A
Size of filler metal (mm)	3.25 mm/4mm	3.25 mm/4mm
ELECTRICAL CHARACTERISTICS (QW-409)		
Current	D.C	D.C
Polarity	E.P	E.P
Amps	90– 120/120-160	90– 120/120-160
Voltage	22:24V	22:24V

WECO (4) for QC / Inspection Services

25-9-2011

جمهورية مصر العربية
وزارة التجارة والصناعة
مصلحة الكفاية الإنتاجية والتدريب المهني

شهادة

دبلوم التلمذة الصناعية

تشهد وزارة التجارة والصناعة بأن السيد / محمد عادل عبد المنعم حامد

المولود بجهة التبين محافظة القاهرة في ١٥/ ٠١/ ١٩٨٩ الميلادية

الرقم القومي ٢٨٩٠١١٥٠١٠٤٥٧٥

قد نجح في امتحان دبلوم التلمذة الصناعية شعبة لحام وتشكيل معادن تخصص لحام

دور يونيو عام ٢٠٠٨ الميلادية بتقدير ((جيد))

دفعة ٢٠٠٥ مركز مجمع حلوان منطقة جنوب القاهرة

وهي معادلة لشهادة دبلوم المدارس الصناعية ومناظرة لها بجمهورية مصر العربية وذلك طبقاً للقرار الوزاري للتربية والتعليم رقم ٩٢ الصادر في ١٧/ ٨/ ١٩٦٨

تحريراً في شوال ١٤٢٩ / نوفمبر ٢٠٠٨

المدير العام
جبالي جبالي
عبد الله سليمان محمد

رئيس المصلحة
مهندس
عبد الحميد طلبطاله