Personal C.V

Personal name : Mohamed Ali Yossef Elsaidi

* Personal Data

Nationality : Egyptian.
Date of birth : 20/7/1989
Religion : Muslim
Cell phone no : (002) 01065418600 - 0482273168
Occupation : Gtaw welder
Adress : Melig _ Shibin Elkom _ Minofia
Marital status : Married .
Military service : Completed
E – mail : abouyoussef26@yahoo.com

---

* Qualifications & Education

Industrial Technical Secondary Diploma Five Year System
graduate year : 2007

---

* Languages

*** Arabic** : The original language .

Carrier Skills:

1- Elrowd

Project : Cenmar . portsaid
Job Classification : (Welder)

2- orascom efc suze .

Project : power station .
Job Classification : (Welder)

3- pioneer engineering .

Project : Cenemar .
Job Classification : (Welder)

4- Energy company .

Project : Ehandya petro chmical .

Job Classification : (Welder)

5- Hassan Allam Sons Company .

Project : Egyptian hydrocarbon company (EHC) .

Job Classification : (Welder)

6- Memphis Company .

Project : power station .

Job Classification : (Welder)

7- Uhde .

Project : cargill .

Job Classification : (Welder)

8- PSP - Siemens .

Project : power station .

Job Classification : (Welder)

9 – NSF – ERC

Project : Title.

Job Classification : (Welder)

10 – GS – ERC

Project : Title.

Job Classification : (Welder)

11 – NSF – ERC

Project : Title.

Job Classification : (Welder)

12 – KNPC – Kuwait

Project : Mina Abdullah refinery.

Job Classification : (Welder)

GS E&C | ADVANSYS PROJECTS | ERC Egyptian Refining Company

WELDER QUALIFICATION CARD

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali Yousif
Stamp No: GS-1362
Date Tested : 14-2-2018
Valid Up to: END OF THE PROJECT

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	GS E&C	COMPANY/ TPI
SIGN		
NAME	Mostafa Kamel	S.Swilam
DATE	18-02-2018	26.02.2018

(ADVANSYS PROJECTS) Form No. 7T04-OC-ITP-FORM 12A/Rev.0

GS E&C | ADVANSYS PROJECTS | ERC Egyptian Refining Company

WELDER QUALIFICATION CARD

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali Yousif
Stamp No. GS-1362
Date Tested : 26-02-2018
Valid Up to: End of The Project

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	GS E&C	COMPANY/ TPI
SIGN		
NAME	Mostafa Kamel	S.Swilam
DATE	14-3-2018	14/3/18

(ADVANSYS PROJECTS) Form No. 7T04-OC-ITP-FORM 12B/Rev.0

GS E&C | ERC Egyptian Refining Company

WELDER QUALIFICATION CARD

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali Yousif
Stamp No : GS-1362
Date Tested : 21-12-2017
Valid Up to: END OF THE PROJECT

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	GS E&C	COMPANY/ TPI
SIGN		
NAME	Mostafa Kamel	S.Swilam
DATE	24-12-017	24/12/17

rm No. 7T04-OC-ITP-FORM 12A/Rev.0

GS E&C | ERC Egyptian Refining Company

WELDER QUALIFICATION CARD

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali Yossef
Stamp No. GS-42
Date Tested : 18-3-2017
Valid Up to: 31-12-2017

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	GS E&C	COMPANY TPI
SIGN		
NAME	Mostafa Kamel	
DATE	11/4/17	13/4/1

Form No. 7T04-OC-ITP-FORM 12A/Rev.0

الممسوحة ضوئيا بـ CamScanner

Process	GTAW (SS)			
WPQT Certificate Nos.	GS-WQT-1362			
Backing	With / Without			
Base Metal Qualified	P1 TO P15F			
Min. NPS Qualified	3/4"			
Max. Thickness Qualified (mm)	11.08			
P. No.	6			
Position	All			
Up /Down Hill	Up Hill			
Current & Polarity	DCEN			
Gas Backing	With			

(ADVANSYS PROJECTS) Form No. 7T04-OC-ITP-FORM 12B/Rev.0

Process	GTAW (P9)		
WPQT Certificate Nos.	GS-WQT- 1362		
Backing	With / Without		
Base Metal Qualified	P1 TO P15F		
Min. NPS Qualified	3/4"		
Max. Thickness Qualified (mm)	11.08		
P. No.:	6		
Position	All		
Up /Down Hill	Up Hill		
Current & Polarity	DCEN		
Gas Backing	With		

(ADVANSYS PROJECTS) Form No. 7T04-OC-ITP-FORM 12B/Rev.0

rocess	GTAW			
PQT Certificate Nos.	GS-WQT-1362			
cking	With / Without			
se Metal Qualified	P1 TO P15F			
n. NPS Qualified	3/4"			
x. Thickness Qualified (mm)	11.08			
o.	6			
ition	All			
Down Hill	Up Hill			
ent & Polarity	DCEN			
Backing	With / Without			

VANSYS projects) Form No. 7T04-OC-ITP-FORM 12B/Rev.0

Process	GTAW		
WPQT Certificate Nos.	GS-WQT-42		
Backing	With / Without		
Base Metal Qualified	P1 TO P15F		
Min NPS Qualified	3/4"		
Max Thickness Qualified (mm)	11.08		
No.	6		
osition	All		
Up /Down Hill	Up Hill		
Current & Polarity	DCEN		
Gas Backing	With / Without		

orm No. 7T04-OC-ITP-FORM 12B/Rev.0

ORASCOM CONSTRUCTION | GS E&C | ERC Egyptian Refining Company الشركة المصرية للتكرير

WELDER QUALIFICATION CARD

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali Youssef — Stamp No: OC-312
Date Tested : 10-11-2015 — Valid Up to: 9-11-2016

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	ORASCOM	GS E&C	COMPANY/ TPI
SIGN		For	
NAME	KR.Raja	Mostafa Kamal	O.Salmi
DATE	26-6-2015	26/6/2015	4/7/16

Form No. 7T04-QC-ITP-FORM 12A/Rev.0

تصريح مقاول

مصفاة ميناء عبدالله

قسم الأمن

30083

الرقم المدني: 289072006022

الصلاحية: 2015/12/31

الإسم: محمد متولى

الجنسية: مصري

جهة العمل: شركة فلور ليمتد / مشرف للتجارة

الأماكن المصرح بها: المصفاة Refinery

التوقيع: إبراهيم علي الكندي

شركة البترول الوطنية الكويتية KNPC

NSF | GS E&C | ERC

WELDER QUALIFICATION CARD

Project Tit : ERC Refinery Project
Job No. : 7T04
Welder's Name Mohamed Ali Youssef — Stamp No. : NSF-416
Date Test :10-Nov.-2015 — Valid Up to: 9-May.-2016

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003.

	NSF	GS E&C	ERC
SIGN			
NAME			
DATE	15/11/2015	15/11/15	

328-REC-013

ORASCOM CONSTRUCTION | GS E&C | ERC

WELDER QUALIFICATION CARD (SS Qualification)

Project Title : ERC Refinery Project
Job No. : 7T04
Welder's Name : Mohamed Ali — Stamp No: OC-312
Date Tested : 24-08-2016 — Valid Up to: 23-02-2017

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	ORASCOM	GS E&C	COMPANY/ TPI
SIGN	KR.Raja		
NAME	KR.Raja	Mostafa Kamal	
DATE	6/9/16	6/9/2016	6/9/16

Form No. 7T04-QC-ITP-FORM 12A/Rev.0

الممسوحة ضوئيا بـ CamScanner

Uhde ThyssenKrupp

NA/LDAN Complex EHC PROJECT
QUALITY CONTROL DEPARTMENT
WELDER QUALIFICATION CARD

EHC

HASSAN ALLAM — Drake & Scull

Name	MOHAMED ALI YOUSIF
Welder No.	HAC164
Date of Test	19/6/2013

HAC. QC — Uhde QC — EHC QC

GIECO — GHARABLY INTEGRATED ENG. CO.

CargillP Project 2017
QUALITY CONTROL DEPARTMENT
WELDER QUALIFICATION CARD

Uhde ThyssenKrupp

Cargill PROJECT

Name	MOHAMED ALI YOSSEIF
Welder No.	G01
Date of Test	22/02/2017
CODE TESTING STANDARD	ASME 1X

QC Department GIECO GHARABLY INTEGRATED ENG. CO.

GIECO QC

U 187

Uhde QC

Qualification Details

WPS/BPS No.: PW/1/01
Process : GTAW
Position : 6G
Cert. No. : SW-G-068
Code : ASME IX

MATERIAL :
Base : P No.1 through 15F
Filler : GTAW F No. 6
Range : Diameter
GTAW OD≥ 1 in

Siemens
Site Management
Beni Suef

Thickness: 8 mm

CamScanner المسوحة ضوئيا بـ

CMI ENERGY Heat Recovery Systems

Code of Practice : ASME IX

WELDER ID CARD

Name: Mohamed Abou Yousif
ID No: HC088 Position: 6G

Process:	GTAW	SMAW
Max. Thick:	10.32 mm	
Min. dia.:	1 "	
F.Metal Specs.	A5.18	
Classification.	ER.70S3	

P No.: P No.1 Through P No. 1, P No 34, P No.41 Through P No 47

AL HASHEMIAH QC

QC signature

GS E&C | ADVANSYS PROJECTS | ERC Egyptian Refining Company الشركة المصرية للتكرير

QW-484 RECORD OF WELDER QUALIFIACTION TESTS
(P9 Qualifiaction)

Record No. : GS-WQT-1362

Date : 28-02-2018

Company ERC	Porject Title : ERC Refinery Project
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003
Welder Name : Mohamed Ali Yousif	GS Job No. : 7T04
WPS No: GS-WPS-P5B/9-GT-001, Rev-01	Stamp No.: GS- 1362
	Date of Test : 26-2-2018

The above welder qualified for following ranges as per QW-356

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-350)	GTAW	GTAW
Backing (Metal,Weld Metal ect.) (QW-402.4)	GTAW - Without Backing	GTAW - With or without Backing
Material Spec. (QW-403)	P1 (A106 Gr.B)	P1 Through P15F
Thickness		
Groove	5.54 mm	N/A
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	2"NPS (OD 60.3mm)	3/4" NPS (25mm OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-6 (Without Backing) (ER80S-B8))	F-6 (With or Without Backing)
Deposited Weld Metal Thickness (QW-404.30)		
Groove	5.54 mm	11.08 mm Max
Fillet	N/A	All
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	Solid	Solid
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	With	With
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Straight Polarity (EN)	Straight Polarity (EN)

Visual Examination Result (QW - 302) : Acceptable
(Report No. : 7T04-CS-GS-ITR-WQT-VT-MP-1362)

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.GS-WQT-ND0050)

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

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

Prolongation for Approval by Employer for the following 6 Month

Date	Signature	Position	RT Report No.	Contractor	Company/TPI

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:	14-2-018	14/3/018

الممسوحة ضوئيا بـ CamScanner

GS E&C

ADVANSYS PROJECTS

ERC Egyptian Refining Company الشركة المصرية للتكرير

QW-484 RECORD OF WELDER QUALIFIACTION TESTS

Record No. : GS-WQT-1362

Company : ERC	Porject Title : ERC Refinery Project
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003
Welder Name : Mohamed Ali Yousif	
WPS No: GS-WPS-P8-GT-001 Rev-01	
The above welder qualified for following ranges as per QW-356	

Date : 17-2-2018

GS Job No. : 7T04

Stamp No.: GS-1362

Date of Test : 14-4-2018

Variable	Actual Values	Qualificotion Range
Welding Process (es) (QW-350)	GTAW	GTAW
Backing (Metal,Weld Metal ect.) (QW-402.4)	GTAW - Without Backing	GTAW - With or Without Backing
Material Spec. (QW-403)	P1 (A106 Gr.B)	P1 Through P15F
Thickness		
Groove	5.54 mm	N/A
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	2"NPS (OD 60.3mm)	3/4" NPS (25mm OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-6 (Without Backing) (ER308L)	F-6 (With or Without Backing)
Deposited Weld Metal Thickness (QW-404.30)		
Groove	5.54 mm	11.08 mm Max
Fillet	N/A	All
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	Solid	Solid
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	With	With
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Straight Polarity (EN)	Straight Polarity (EN)

Visual Examination Result (QW - 302) : Acceptable
(Report No. : 7T04-CS-GS-ITR-WQT-VT-MP-1362)

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-GS-ITR-RT-WPQT-ND-046)

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:	12-02-018	26-02-2018

CamScanner الممسوحة ضوئيا بـ

ORASCOM CONSTRUCTION | GS E&C | ERC Egyptian Refining Company

Record No. : OC-WQT-600

QW-484 RECORD OF WELDER QUALIFIACTION TESTS
(Stainless Steel Qualfication)

Date : 6/9/2016

Company : ERC	Porject Title : ERC Refinery Project
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003
Welder Name : Mohamed Ali	
WPS No: GS-WPS-P8-GT-002 Rev-01	

GS Job No. : 7T04

Stamp No.: OC-312

Date of Test :24/8/2016

The above welder qualified for following ranges as per QW-356

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-350)	GTAW	GTAW
Backing (Metal,Weld Metal ect.) (QW-402.4)	GTAW - Without Backing	GTAW - With or Without 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 (OD 168.3mm)	2 1/2" NPS (73" OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-6 (With Backing) (AWS A5.9- ER308L)	F-6 (With Backing)
Deposited Weld Metal Thickness (QW-404.30)		
Groove	10.97 mm	21.94 mm Max
Fillet	N/A	All
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	Solid	Solid
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	With	With
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Straight Polarity (EN)	Straight Polarity (EN)

Visual Examination Result (QW - 302) : Acceptable
(Report No. : 7T04-CS-OC-ITR-WQT-VT-MP-0597)

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-04 & QW-305): Acceptable
(Reports No: 7T04-CS-KG-RT-OC-ND-WQT-011)

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 prepared, welded and tested as per requirements of ASME SEC IX & 7T04-CS-00-TS-003

	ORASCOM	GS E & C	Company/TPI
Name:	KR.Raja	Mostafa Kamal	
Designation:	Welding Engineer	Welding Engineer	
Signature:	KR-Raja		6/9/16
Date:	6/9/16	6/9/2016	

الممسوحة ضوئيا بـ CamScanner

GS E&C

ERC

QW-484 RECORD OF WELDER QUALIFIACTION TESTS

Company : ERC	Title : ERC Refinery Project	Record No. : NSF-WQT-416
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003	Rev: 00
Welder Name : Mohamed Ali Youssef	Company No. : N/A	Date : 15-Nov.-2015
WPS No: GS-WPS-P1-GT-001 Rev-1		GSE&EC Job No. : 7T04
		Stamp No. NSF-416
		Date of Test : 10-Nov.-2015

The above welder qualified for folloWing ranges as per QW-356

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-350)	GTAW	GTAW
Process Type (Manual, Semi Auto)	Manual	Manual
Backing (Metal,Weld Metal ect.) (QW-402.4)	GTAW - Without Backing	GTAW -With or Without Backing
Material Spec. (QW-403)	P1 ASTM A106 GR B to ASTM A106 GR B	P1 Through P15F
Thickness		
Groove	5.54 mm	N/A
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	2"NPS (OD 60.3mm)	3/4 " NPS (1 " OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-6 (Without Backing)	F-6 (With or Without Backing)
Diposited Weld Metal Thickness (QW-404.30)		
Groove	5.5 mm	Up to 11 mm
Fillet	N/A	All sizes
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	Solid	Solid
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	Without	With / Without
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Straight Polarity (EN)	Straight Polarity (EN)

Visual Examination Result (QW - 302) : Acceptable (Report No. : 7T04-CS-NSF-ITR-WQT-VT-PS-0142)

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

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-TUV-ITR-RT-WQT-ND-0017

Prolongation for Approval by Employer for the following 6 Month

Date	Signature	Position	RT Report No.	Contractor	Company/TPI

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

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 prepared, welded and tested as per requirements of ASME SEC IX &7T04-CS-00-TS-003

	NSF	GS E&C	ERC
Signature:	M. Gaber	Mohamed	Sayed Salah
Name:	Mahmoud Gaber		
Designation:	Welding engineer	QC. eng	
Date:	15/11/2015	15-Nov-	

Form No. 328-REC-012

الممسوحة ضوئيا بـ CamScanner

Drake & Scull

HASAN ALLAM

WELDER'S QUALIFICATION TEST CERTIFICATE ACCORDING ASME IX

Uhde

EHC

DATE : 24/06/2013

C[illegible]: EHC

P[illegible]ct: EHC PROJECT

D[illegible]cation(s)

W[illegible] Referance : HAC01BGW

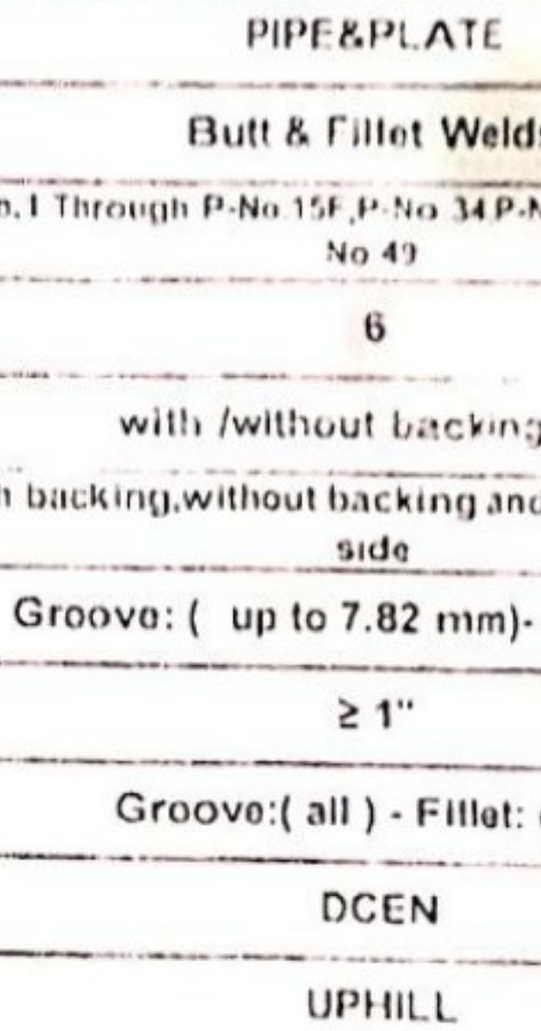
W[illegible]lder's Name : MOHAMED ALI YOUSIF

I[illegible]ntification No.: HAC164

E[illegible]loyer : HAC

C[illegible]e / Testing Standard : ASME IX

V[illegible]dity of Qualification Until : from 19/6/2013 to 19/12/2013



	Test Piece	Range of Qualification
[illegible]lding Process (s)	GTAW	GTAW
[illegible]oduct Type (Plate or Pipe)	PIPE	PIPE&PLATE
[illegible]e of Weld	Butt Weld	Butt & Fillet Welds
[illegible] Metal P Number	P-No1	P-No.1 Through P-No 15F,P-No 34 P-No 41 Through P-No 49
[illegible].	6	6
[illegible]cking Gas	N/A	with /without backing gas
[illegible]cking (Material , Weld Metal ,.....)	N/A	with backing,without backing and welding both side
[illegible]terial Thickness (mm)	3.91mm	Groove: (up to 7.82 mm)- Fillet:(all)
[illegible]tside Pipe Diameter (in)	2"	≥ 1"
[illegible]lding Position	6G	Groove:(all) - Fillet: (all)
[illegible]rrent Polarity	DCEN	DCEN
[illegible]irection	UPHILL	UPHILL

[illegible]pe of Qualification Tests	Report. No	Result
[illegible]ual testing	WQT 151	ACC
[illegible]diographic Testing	WQT 151	ACC
Fracture Test	N.A	N.A

	HAC	UHDE	EHC
Date			
Name			
Signature			

Confimation of The Validity By Employer/Welding Coordinator For The Following 6 Month:

	Date	New Validit[illegible]	Name	Position	Signature
1	19/12/2013	19/06/2014			
2	19/06/2014	19/12/2014			
3	19/12/2014	19/06/2015			

الممسوحة ضوئيا بـ CamScanner

PETROJET
The Petroleum Projects & Technical Consultations Co.

Welder Performance Qualification (WPQ)

16-12-2017

Welder Name: MOHAMED ALI YOSAF **Stamp No:** A 87

Test Description

WPS followed : SUMED P 11/2017 **Test Coupon :** ■ **P**

Specification of Base Metal(s) : ASTM A106 GR B **Thickness :** 5.54 mm

Testing Conditions and Qualification Limits

Welding Variable QW-350		
Welding Process(es)	*GTAW*	*GTAW*
Type of welding (manual or semi-automatic)	*MANUAL*	*MANUAL*
Backing (metal, weld metal, back weld etc.)	*W/O*	*WITH +W/O*
Plate or pipe	*PIPE*	*PIPE*
Base Metal (P) to (P)	*P1/P1*	*P1:P15F , P34 , P41:P49*
Filler Metal Specification (SFA)	*A5.18*	*A5.18*
Filler Metal Classification	*ER 70-6*	*ER XX-XX*
F Number	*6*	*6*
Consumable Insert for SMAW	*N/A*	*N/A*
Solid, Metal Cord wire type for SMAW	*solid*	*solid*
DIAMETER	*2"*	*≥1"*
Deposit Thickness for each process	*5.54 mm*	*UP TO 11.08*
Process 1: 3 layers min. *YES* *YES* ■ No	*YES*	*YES*
Process 2: 3 layers min. *N/A* *N/A* □ No	*N/A*	*N/A*
Position	*6G*	*ALL*
Vertical Progression	*UPHILL*	*UPHILL*
Backing Gas for GTAW, GMAW	*N/A*	*N/A*
GMAW Transfer Mode	*N/A*	*N/A*
GTAW Current Type / Polarity	*DCEN*	*DCEN*
Other (Shielding Gas)	*ARGON*	*ARGON*

Test Results

Visual Examination of complete weld QW-302.4 **: Accepted** **V.T. Report No. :-** 83

Guided Bend Test Results QW-462	
Type	Result
N/A	N/A

Alternative Radiographic Test Results QW-191

Result : ACCEPT

Report No. : 89

Special Process (QW-381&QW-382)

Sided Bend Test (QW-462.2) **: N/A**

Macro test for fusion (QW-184) **: N/A**

Fillet Weld Test Result (QW-180)

Fracture Test : N/A

Length and percent of : N/A

Fillet Size : N/A

Concavity / Convexity : N/A

Macro Examination (QW-184) : N/A

We certify that the statements in this record are correct and that test coupons were prepared, welded and tested in accordance with the requirements of ASME Code Section IX & Project Specification

Revision	Description	Date	PTJ Welding Engineer	QA/QC Mgr	Client
0		*29/10/2018*		ENG. / MAHMOUD HASANIN	30/12/2018

Italian Egyption for Manufacturing and Special Applications

(I.E.M.S.A. Construction)

IEMSA
CONSTRUCTION

Date: 22 Dec. 2017

TO WHOM IT MAY CONCERN

This is to certify that **Mohamed Ali Youssef Metwaly** was employed in different projects with I.E.M.S.A as a (**Welder GW&SM**) Manufacturing Beni Suef Power Station 4800 M.W Beni Suef, Egypt. During the period from 21 Sep. 2017 tell 07 Dec. 2017.

During this period 's Performance was excellent , he was self-motivated , intelligent, energetic , hard working, capable of completing all has tasks promptly ,skillfully and in satisfactory manner ,we found him to be trust worthy and punctual in all the jobs assigned to him .

This certificate was given to him upon his request without any liability what so ever,

Wishing good luck for him . . .

Mr. Ehab Arafa
H.R. Manager

I.E.M.S.A.

جمهورية مصر العربية

وزارة القوى العاملة والهجرة

مديرية القوى العاملة والهجرة

محافظة المنوفية

زفتر ١٩٦١٠٤

شهادة قياس مستوى المهارة

اسم العامل / محمد على يوسف متولى النوع ذكر / ~~أنثى~~ ذكر

تاريخ ومحل الميلاد / ٢٠/٧/١٩٨٩ شبين الكوم

المهنة / لحام كهرباء وغاز (لا يجيد)

جهة الاختبار / شركة انور ماتكسيل

تاريخ الاختبار / ٨/١٠/٢٠١٢

مستوى مهارة العامل (محدود المهارة - ماهر) ماهر

تحريرا فى ٨ / ١٠ / ٢٠١٢ ختم الدولة مدير المديرية

ناصر

الممسوحة ضوئيا بـ CamScanner

SIEMENS

Experience Certificate

THIS CERTIFICATE IS AWARDED TO

Mohamed Ali Youssef

Tig Welder

TO CERTIFICATE THAT HE HAS BEEN WORKED FOR OUR COMPANY FROM 22 SEP - 2017 TO 22 DEC -2017 HE WAS FILL A POSITION : Tig welder

IN PROJECT BENI SUEF COMBINED CYCLE POWER PLANT 1800 M W THIS CERTIFICATE HAS BEEN GIVEN TO HIM HIS BEEN REQUEST WITHOUT ANY OBLIGATION ON THE COMPANY BEHALF

Construction Manager

7th Oct -2017

Date

الممسوحة ضوئيا بـ CamScanner

جمهورية مصر العربية

ARAB REPUBLIC OF
EGYPT

يشتمل هذا الجواز ٥٢ صفحة
This Passport contains 52 Pages

Type / النوع P
Country Code / رمز البلد EGY
Passport No / رقم الجواز A22533636

الاسم
محمد علي يوسف متولي

Full Name
MOHAMED ALY YOUSSEF METWALY

Date Of Birth	Place Of Birth	مكان الميلاد	تاريخ الميلاد
20/07/1989	MONOFIYA	المنوفية	١٩٨٩/٠٧/٢٠
Nationality	**Sex**	**النوع**	**الجنسية**
EGYPTIAN	M	ذكر	مصرى
Date of Issue	**Date of Expiry**	**تاريخ الانتهاء**	**تاريخ الاصدار**
22/05/2018	21/05/2025	٢٠٢٥/٠٥/٢١	٢٠١٨/٠٥/٢٢

Issuing Office
27

جهة إصدار الجواز
٢٧

الرقم القومي: ٢٨٩٠٧٢٠١٧٠٠٣١١
الوظيفة/المهنة: لحام كهرباء وغازارجون
Profession:WELDER

الموقف التجنيدي: غير مطلوب
العنوان: مليج م شبين الكوم المنوفية

P<EGYMETWALY<<MOHAMED<ALY<YOUSSEF<<<<<<<<<<<<
A225336362EGY8907208M2505211<<<<<<<<<<<<<<06

الممسوحة ضوئيا بـ CamScanner

GS E&C

ERC

WELDER QUALIFICATION CARD

Project Title : **ERC Refinery Project**

Job No. : **7T94**

Welder's Name : **Mohamed Ali Yousif** Stamp No : **GS-1362**

Date Tested : **21-12-2017** Valid Up to: **END OF THE PROJECT**

We certify that the test coupon was prepared, welded and tested in accordance with ASME Sec. IX & 7T04-CS-00-TS-003

	GS E&C	COMPANY/ TPI
SIGN		
NAME	Mostafa Kamel	S.Swilam
DATE	24-12-017	24/12/17

Form No. 7T04-QC-ITP-FORM 12ARev.0

Process	GTAW			
WPQT Certificate Nos	GS-WQT-1362			
Backing	With / Without			
Base Metal Qualified	P1 TO P15F			
Min. NPS Qualified	3/4"			
Max. Thickness Qualified (mm)	11.08			
F. No.:	6			
Position	All			
Up /Down Hill	Up Hill			
Current & Polarity	DCEN			
Gas Backing	With / Without			

(ADVANSYS projects) Form No. 7T04-QC-ITP-FORM 12BRev.0

الممسوحة ضوئيا بـ CamScanner

GS E&C

ERC Egyptian Refining Company الشركة المصرية للتكرير

QW-484 RECORD OF WELDER QUALIFIACTION TESTS

Record No. : GS-WQT- 1362

Date : 24-12-2017

Company : ERC	Porject Title : ERC Refinery Project
Contractor : GS E&C	Specification : ASME SEC IX &7T04-CS-00-TS-003

GS Job No. : 7T04

Welder Name : Mohamed Ali Yousif — Stamp No.: GS-1362

WPS No: GS-WPS-P1-GT-001 Rev-01 — Date of Test : 21-12-2017

The above welder qualified for following ranges as per QW-356

Variable	Actual Values	Qualification Range
Welding Process (es) (QW-350)	GTAW	GTAW
Backing (Metal,Weld Metal ect.) (QW-402.4)	GTAW - Without Backing	GTAW - With or Without Backing
Material Spec. (QW-403)	P1 (A106 Gr.B)	P1 Through P15F
Thickness		
Groove	5.54 mm	N/A
Fillet	N/A	N/A
Diameter (QW-403.16)		
Groove	2"NPS (OD 60.3mm)	3/4" NPS (25mm OD) to Unlimited
Fillet	N/A	All
Filler Metal (QW-404)		
F. No.	F-6 (Without Backing) (ER70S-6)	F-6 (With or Without Backing)
Deposited Weld Metal Thickness (QW-404.30)		
Groove	5.54 mm	11.08 mm Max
Fillet	N/A	All
Consumable Insert	No	No
Filler Metal Product Form (QW-404.23)	Solid	Solid
Position Qualified (QW-405)	6G	All Positions
Weld Progression	Up Hill	Up Hill Only
Gas Type (QW-408)		
Backing Gas	Without	With or Without
Electric Characteristics (QW-409.4)		
Current	DC	DC
Polarity	Straight Polarity (EN)	Straight Polarity (EN)

Visual Examination Result (QW - 302) : Acceptable
(Report No. : 7T04-CS-GS-ITR-WQT-VT-MP-1362)

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-GS-ITR-RT-WPQT-ND0033)

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:		24/12/17
Date:	24-12-017	

الممسوحة ضوئيا بـ CamScanner

GS E&C

RADIOGRAPHIC TESTING REPORT (WPQT)

Report No : 7T04-CS-GS-ITR-RT-WPQT-ND033
Procedure No : 7T04-CS-ARG-PR-ND-0001
Page : 2 of 2
Date : 21/12/2017

EVALUATION

SR	Welder ID.	Diameter (in)	Weld Thk (mm)	Position	Material	Process 1 & 2	Density	Location	Discontinuities	Result	Remark
1	GS 1353	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
2	GS 1354	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
3	GS 1355	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
4	GS 1358	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
5	GS 1361 ACC	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A	CRC	REJ	IQI- 1A
							2-5-3	B	CRC	REJ	IQI- 1A
							2-5-3	C	CRC	REJ	IQI- 1A
6	GS 1362 27/12	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
7	GS 1365	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
8	GS 1366 ACC 27/12	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A	ACC	ACC	IQI- 1A
							2-5-3	B		ACC	IQI- 1A
							2-5-3	C		ACC	IQI- 1A
9	GS 1367	2"	5.5 MM	6G	A106 B	GTAW	2-5-3	A		ACC	IQI- 1A
							2-5-3	B	P	REJ	IQI- 1A
							2-5-3	C		ACC	IQI- 1A

16

Total Joint Q'ty : Joint Film Q'ty : Sheets Reject : — Sheet

GSI-SLV	GS Engineering & Construction	Company / TPI
Name : Eng :HANY RAGAB ABD EL HADY	Name : Hanady A. Nasr	Name :
Signature :	Signature :	Signature :
Qualification : ASNT Level III - CERT NO 168898	Designation :	Designation :
Date : 21 /12/2017	Date : 24/12	Date : 24/12

RT-STD-002 (Rev.0)

الممسوحة ضوئيا بـ CamScanner

tkIS / PETROJET

PETROJET

thyssenkrupp

Certificate of appreciation

Presented to

Mr. Mohamed Aly Youssef

TIG Welder

In recognition of his great job and value added supporting NCIC Fertilizer Complex Plant OSH team.

Awarded on 05.10.2022

tkIS Site Manager	tkIS Site OSH Manager	PTJ Project Manager	PTJ Site Manager	PTJ OSH Manager
Guy Maloney	ElHosiny Kabil	Abd El Monem Henafa	Mohamed Faried	Ahmed Zaki

NCIC FERTILIZERS COMPLEX PROJECT

ThyssenKrupp & Petrojet

Certified Welder Card

Name : Mohamed Ali youssef metwally

Welder ID. : G163

POSITION : 6G

Qualifying Date : 14-10-2020

Code Qualified : ASME IX & ASME B31.3

WPS Qualified : 1A/2020P- 08/2020p- 03/2020P

17.10.20

PTJ QA/QC :

QUALIFICATION RANGE

Process	Mat'l	Test Coupon	NPS Qualified	THK. Range Qualified
SMAW	CS	–	–	–
SMAW	SS	–	–	–
GTAW	CS	P1	D ≥ 0.5	UP TO 17.48 mm
GTAW	SS	P8	D ≥ 0.5	UP TO 17.48 mm
GTAW	Safurix	P8	D ≥ 1	UP TO 25.4 mm
GMAW	SS			

QUALIFIED A312 TP 347H

APPROVED BY TKIS :

PETROJET بترجت thyssenkrupp	PROJECT:	NCIC FERTILIZERS COMPLEX	KXEO-01100

WELDER PERFORMANCE QUALIFICATION TEST RECORD

WELDER NAME:	Mohamed Ali youssef metwally		ID: 28907201700311
WELDER INDENTIFICATION #	G163	W.EMPLOYEE NO.	Contract-124
WQT NO.	WQT1688	TEST TYPE:	GROOVE
WELDING PROCESS:	GTAW	WPS USED:	08/2020 P
BASE METAL SPECIFICATION:	P.1 TO P.15F	THICKNESS:	4.55

Manual or Semiautomatic Variables/Each Process					Actual Values	Range Qualified
Backing(metal, weld metal, etc) (enter yes or no)					NO	N/A
ASME P-No. P-1 to P-No. P-1					P NO. 10H	P NO.1 TO P NO.15F
☐ Plate ☑ Pipe (Enter NPS if pipe)			Thickness If plate		1 inch.	D ≥ 1 inch.
Filler Metal Specification	AWS	A5.18	Classification	Root	SANDVIK SAFUREX	N/A
Filler Metal Specification	AWS	A5.18	Classification	Rem	SANDVIK SAFUREX	N/A
Filler Metal F-No. (Process #1 / Process #2)					F6 (GTAW)	F6 (GTAW)
Filler metal product form (solid/cored/flux-cored-GTA)					SOLID	SOLID
Consumable Insert (for GTAW) (enter yes or no)					NO	N/A
Weld Deposit Thickness-Process #1	Layers ≥ 3: Yes		No ☑	☐	4.55	UP TO 9.1 mm
Weld Deposit Thickness-Process#2	Layers ≥ 3: Yes		No ☐	☐	N/A	N/A
Welding Position					6G	ALL
Progression (uphill / downhill)					uphill	uphill
Shielding Gas					YES	YES
Backing Gas (Purge) (enter yes or no)					NO	With And With Out Backing Gas
GMAW Transfer mode					N/A	N/A
Welding current type/polarity (Process #1 / Process #2)					GTAW 'DCEN'	GTAW 'DCEN'
Machine Welding Variables/Each Process					**Actual Values**	**Range Qualified**
Direct/remote visual control					NA	NA
Automatic voltage control (AVC) for GTAW					NA	NA
Automatic joint tracking					NA	NA
Welding position					NA	NA
Consumable Insert					NA	NA
Backing (metal, weld metal, welded from both sides)					NA	NA
Single pass or Multiple pass per side					NA	NA

Guided Bend Test Results YES ☐ N/A ☑

REMARKS: THIS CERTIFICATE TO BE RENEWEL AFTER 6 MONTH FROM THE DATE OF TEST.

DATE OF RENEWEL	APPROVED BY TKIS

Visual Examination: Acc ☑ Rej. ☐

Fillet Weld Test Results — Fracture: Acc ☐ Rej. ☐ NA ☑ — Macro: Acc ☐ Rej. ☐ NA ☑

Radiographic Test Results: Acc ☑ Rej. ☐ NA ☐ Level II or III II

Other Tests: NA

Date Tested : 26-05-2022 Laboratory test no. N/A

We certify that the statetments made 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.

COMMENTS:

JOB TITLE	PTJ QA/QC	APPROVED BY TKIS
NAME	Ossama Mandour	
DATE	28-5-222	28/5/2022
SIGNATURE		thyssenkrupp QC #01