

Saber Abd Alah Hasabalh Abd El Salam

JOB : Welder

Tel : 01227479603

PERSONAL DATA:

Date of Birth : 01/01/1980

Nationality : Egyptian.

Postal Address : Kafr Eldwar , Beheira.

Marital status : Married.

Military service : Finished.



Work Experience:

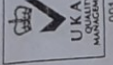
DSD	Helwan altabayun power Station	2007-2008
DSD	Abu Bakir Power Station	2010-2012
Petrojet	Midor	2013-2015
Petrojet	Petro Gas	2016-2017
Petrojet	B.B West Nile Delta Gas Raven	2018-2019

A200112440EGY8001014M2402240<<<<<<<<<<<<<<04



General Marine Dept.

General Marine Dept.



Identification: Z1126

Examiner or test body reference No.: BV

-Code/ Testing Standard: AWS D1.1 2015

Type of test	Performed and acceptable	Not required
Visual (4.2.1.3)	Accepted	
Radiography (4.22.3)	Accepted	
PT Or MT	Accepted	✓
Macro (4.31.2.3)	-----	✓
Fracture (4.31.4.1)	-----	✓
Bend (4.9.3.1)	-----	✓
Additional test*	-----	✓

* As per POR mechanical test reports

Electrode (single or multiple) [Table 4.12, item (f)]

We, the undersigned, certify that the statements in this record are
Tested in conformance with the requirements of Clause 4 of AWS

Type of test	Performed and acceptable	Not required
Issue (42.1)	Accepted	

	Accepted	Accepted
Radiography (4.22.3)	-----	
PT Or MT	-----	
Macro (4.31.2.3)	-----	✓
Fracture (4.31.4.1)	-----	✓
Bend (4.9.3.1)	-----	✓
Additional test*	-----	✓

* As per POR mechanical test reports

* As per PQR mechanical test reportes

Prolongation for approval by employer / coordinator
For the following (6 months).

[illegible]

(2) Welded from two sides without backgouging



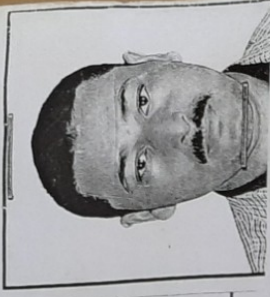
THE PETROLEUM PROJECTS & TECHNICAL CONSULTATION CO.

PETROJET
NORTHERN BRANCH
QA / QC SECTOR

WELDER QUALIFICATION TEST CERTIFICATE

CLIENT : MIDOR

PROJECT : NEW PRE FLASH COLUMN SYSTEM PROJECT



WELDER NAME	SABER ABDALLAH HEBALLAH		
WELDER I.D No.	M42		
CODE & SPECIFICATION	ASME IX		
IN ACCORDANCE WITH W.P.S No.	03-CARBON		
POSITION	6G		
MATERIAL SPECIFICATION	ASTM A106GR-B		
COUPON DIAMETR / THICKNESS	6INCH SCH 80		
THICKNESS RANGE QUALIFIED	T≤14MM		
DIAMETER RANGE QUALIFIED (Ø)	2 7/8 ≤ D TO unlimited INCH		
WELDING PROCESS	SMAW		
FILLER METAL NO	F4		
FILLER METAL SPECIFICATION ACCORDING TO A.W.S	E7018-1		
S F A Specification	A 5.18		
PLACE OF TEST	MIDOR COMPANY		
TEST DATE	10/09/2016		
VALID UNIT	END OF PROJECT		
TEST RESULTS			
NO.			RESULT
1	VISUAL INSPECTION	ACC	
2	RADIOGRAPHIC INSPECTION	SATISFACTORY	ACC
		R.T REPORT NO.	12
3	DISTRUCTIVE	SATISFACTORY	N / A
		LABORATORY TEST NO.	N / A

JOB	PETROJET QA / QC	CLIENT REP.
NAME	M.A.ABD EL FATTAH	Islam Bahaa
DATE		
SIG.		



Mohamed A. Oleik

CVI 100319QC FORM-M-017
QC1 EXP. 3/1/2019

شهادة خبرة

تشهد شركة اوراسكوم للأشياء والصناعة ش.م.م. بأن السيد/ صابر عبدالله حسب الله
عبدالسلام كان يعمل بالشركة طرفنا اعتباراً من عام ٢٠١٠-٠١-٠١ بوظيفة لحام عام
وحتى استقالته ٢٠١٥-١١-٠١ ، وهذه شهادة منا بذلك لتقديمها الى المملكة السعودية
قطاع الموارد البشرية

اسامه الشاروني

مكتب توثيق الترخيص

محضر تصديق رقم ٥٨٩٢ حرف م لسنة

انه في يوم السبت الموافق ٢٠١٥/١١/٢٨

تم التوقيع على هذا المحضر من السيد / اسامه سامى ميخائيل الشاروني بطاقة رقم
قومى ٢٠١٨-٢٤٠٨٢٤٠٣٠٢٦٤ فى ٢٠٠٩/١٢/٢٠ م / ٧١٥٠٣٣٣ EC مواليد
١٩٦٤/٣/٨ بصفته وكيلاً عن السيد المهندس / انسى نجيب ساويرس بالتوكيل عام وقم
/ ٢٠١٥-٢١٠٥ م لسنة ٢٠٠٨ روض الفرج بصفته رئيس مجلس الادارة والعضو المنتدب
لشركة اوراسكوم للأشياء والصناعة بموجب مستخرج من السجل التجارى رقم
٢٨٨٢٤ لسنة ١٩٧٦ المجدد بالطلب رقم / ١٤٠٧٥ بتاريخ ٢٠١٦/٦/١٩ سجل
تجارى الجيزة أمامنا نحن / الموثق



THE PETROLEUM PROJECTS & TECHNICAL CONSULTATION CO.

PETROJET

NORTHERN BRANCH

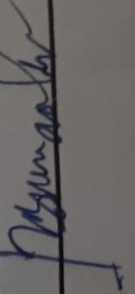
QA \ QC SECTOR

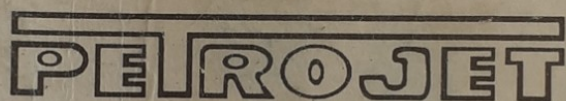
WELDER QUALIFICATION TEST CERTIFICATE

PETROJET



PROJECT: BP WEST NILE DELTA GAS DEVELOPMENT
PROJECT RAVEN PROJECT

WELDER NAME / I.D. No.		Saber Abd Allah صابر عبد الله 28001011803271	
WELDER No.		S39	
CODE & SPECIFICATION		ASME IX	
IN ACCORDANCE WITH W.P.S No.		2/2016	
POSITION		6 G UP HILL	
MATERIAL SPECIFICATION		A106GR.B(Qualification Range P1 Through P15F)	
COUPON DIAMETR / THICKNESS		6 / 18.26 mm	
THICKNESS RANGE QUALIFIED		Unlimited Max. to be welded	
DIAMETER RANGE QUALIFIED (Ø)		D ≥ 2 7/8"	
WELDING PROCESS		SMAW	
FILLER METAL NO		F-4 (With Backing)	
FILLER METAL SPECIFICATION ACCORDING TO A.W.S		E7018-1	
S F A Specification		A5.1	
PLACE OF TEST		Bp Wnd	
TEST DATE		5/2/2017	
VALID UNIT		END OF PROJECT	
TEST RESULTS			
NO.		RESULT	
1	VISUAL INSPECTION	ACC	
2	RADIOGRAPHIC INSPECTION	SATISFACTORY	ACC
		R.T REPORT NO.	WQTS1
3	DISTRUCTIVE	SATISFACTORY	N/A
		LABORATORY TEST NO.	N/A
JOB	PETROJET QA \ QC	BECHTEL REP.	
NAME	SAID AWAD	RONALD BWEINAOBRA	
DATE	19 / 2 / 2017	19 102 / 2017	
SIG.	 Said Awad Mohamed Aly CWS 15013994 QC1 EXP 11/1/2018		



Approved by

Test Coupon : $\phi 11 \times 11$

Electrode : E7018-E7018

Tick. Range : T-7/5

Diameter Range : $\phi 7/4$

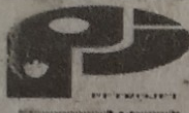
Welding Process

ETROJE
MARINE DEPARTMENT
WELDING SECTION
NAME
SIGN

DATE :



18-9-2016



PETROJET



Project Name : **BP WND**

Name: Saber Abd Allah

Welder No.:S39

ID : 1803271

WPS NO.:2/2016

Code Qualified : ASME IX

Thk. Qualified: Unlimited Dia. Range: $D \geq 2 \frac{7}{8}$ "

Process :SMAW

Filler Metal No.: F4(E7018-1)

Position: ALL-UPHILL Test Date: 5-Feb-17

Q.C PTJ

CWI 15013991

QC1 EXP. 1/1/2018

Q.C BECHTEL

[Signature]



WELDER QUALIFICATION

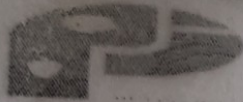
Project Name:	NEW PRE - FLASH COLUMN SYSTEM		
Welder Name:	SABER ABDALLAH HEBALLAH		
Welder ID :	M42	Filler :	E7018-1
Material	ASTM A106 GR-B	Code :	ASME IX
Spec :		Process	SMAW
Position :	6G		
Thick. Range :	$T \leq 14\text{mm}$		
Dia. Range :	$D > 2 \frac{7}{8}"$		

QC/OA PTI

CWI 10031971
QC1 EXP. 3/1/2019

MIDC 10031971





WELDER QUALIFICATION

Project Name:	NEW PRE - FLASH COLUMN SYSTEM		
W.P.S NO.:	3		
F.NO.:	F4	DATE:	20/09/2016
P NO.:	1	DIA.:	6"
S.F.A. Spec.:	A5.18	VALID TO	END OF PROJECT
V.T REPORT:	ACC V.T NO. 14		
R.T REPORT	ACC R.T NO. 12		

QC/QA PTI

MIDOR QC

[Signature]