

حَمْدُهُ وَلِيَّةُ مَصْرِ الْعَرَبِيَّةِ

Type / النوع P
Country Code / رمز البلد EGY
Passport No / رقم الجواز A35489629
الاسم
مطير محمد مطير

Full Name
SABRA MANDOUH MOHAMED SABRA

Date of Birth 06/06/1998 Place of Birth ASIUT
 Nationality EGYPTIAN Sex M
 Date of Issue 30/10/2023 Date of Expiry 29/10/2030
 Issuing Office 52


Prof. Dr. D. Industrial
 الترك القوي: ١٨١٦، ٢٥٠٦، ٢٥٨٠
 الترخيص/السنة: دبلوم صابع
 الترخيص: الترخيص: في من الترخيص
 الترخيص: الترخيص: الترخيص: الترخيص

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دبلوم صنایع



ذكر مسلم اعزب

البطاقة سارية حتى ٢٠٣٠/٠٤/٠٨

١٣



SHOT ON POCO X3 NFC

جمهورية مصر العربية

بطاقة تحقيق الشخصية



صبره

ممدوح محمد صبره

نزه قرار

مركز منفوط - اسيوط

١٩٩٨/٠١



٢٩٨٠٦٠٦٢٥٠١٨١٦

JY2734834

SHOT ON POCO X3 NFC

  		PROJECT: ASSIUT HYDROCRACKING COMPLEX	
		OWNER: ANOPC	
Welder Performance Qualification (WPQ)		PROJ. No.: 079254C	Record No.: PTJ-WQT-352
Welder Name: Sabra Mamdouh Mohamed		Contractor: TECHNIP	Stamp No.: S0122
Test According To: ASME SEC IX		WPS No: 079254C-P1-WPS-001	Date of Test: 15-07-2023
Variable	Actual Values	Qualification Range	
Welding Process (es) (QW-350)	SMAW	SMAW	
Process Type (Manual, Semi Auto)	Manual	Manual	
Backing (Metal Weld Metal ect.) (QW-402.4)	WITH	WITH	
Material Spec. (QW-403)	P-NO.1 A106 GR.B	P NO.1 THROUGH P-NO.15FP NO.34 & P NO.41 through P NO.49	
Diameter (QW-403.16)	6"	2 7/8" TO UNLIMITED	
Groove	N/A	ALL	
Fillet	E7018-1		
Filler Metal (QW-404)	F-NO.4	F-NO.1, F-NO.2, F-NO.3, F-NO.4	
F. No.			
Deposited Weld Metal Thickness (QW-404.30)			
Groove	13 mm	Max To be Welded	
Fillet	N/A	N/A	
Consumable Insert	N/A	N/A	
Filler Metal Product Form (QW-404.23)	Flux Coated	Flux Coated	
Position Qualified (QW-405)	6G	ALL	
Weld Progression	UPHill	UPHill	
Gas Type (QW-408)	N/A	N/A	
Backing Gas			
Electric Characteristics (QW-409.4)			
Current	DC	DC	
Polarity	EP	EP	
			
Coupon Test No: WQT-593			
Visual Examination Result (QW - 302) : Acceptable (Report No. : WQT-VT-390)		Prolongation for Approval by Employer for the following 6 Month	
QW - 462.2 (a), QW 462.3(a), QW 462 (b)- N/A (Report No. : ---)	Guided Bend Test Result	Date	Signature
Guided Bend Test Results	Result	RT Report No	Contractor
Side / Face Bend -	N/A		Company/TPI
Macro Examination -	N/A		
Radiographic Test Result (QW - 304 & QW - 305) : Acceptable (Report No. : WQT-RT-390)			
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)			
Length and Percent of DefectsN/A..... mm			
Appearance - Fillet Size (leg).....N/A.....mm XN/A.....mm ; Macro Test- FusionN/A.....% ; ConvexityN/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			
Petrojet	Third Party (TPI)	TECHNIP	
Name:	M. Mamdouh	TECHNIP ENERGIES	
Signature:	M. Mamdouh	MOSTAFA HALAWA	
Designation:	QC WELDING INSPECTOR		
Date:	16-7-2023		

Name and Surname

المهندس محمد محمد محمد

mohamedmmdoh1985@gmail.com

I graduated with a diploma in industrialists, department of electricity, class of 2020, and I currently work as a 6g r welder at Petrojet with a client, Technip.

Mobile number: 01098073939

Skills

- Working with all types of electrical welding.
- Working as a welder with 6gr stove.
- Connecting welding machine cables.
- Forming and manufacturing creative iron

Training programs and courses in the field of work

- He holds a Technip company ID.
- He holds an industrial safety course in the field of work.

Number of years of experience inside and outside Egypt

- 10 years in Egypt in the field of welding, manufacturing and forming metals
- There are no years of experience outside Egypt

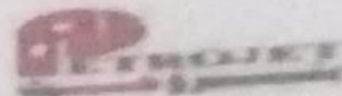
WPS NO. :	079254C-P1-WPS-001
PROCESS :	SMAW / (C.S Test Coupon)
Base Metal Qualified :	P NO.1 THROUGH P-NO.15F,P NO.34 & P NO.41 through P NO.49
Deposit Weld Metal T :	13 mm
Pipe Diameter :	6"
OUT (in) Range :	2 7/8" TO UNLIMITED
Qualified thickness t :	Max To be Welded
Filler Metal (F.NO.) :	F-NO.1,F-NO.2,F-NO.3,F-NO.4
AWS Filler Class :	A5.1
Position :	ALL
Up / Down Hill :	UPHill
Current - AC or DC :	DCEP
Backing Metal :	WITH
Backing Gas :	N/A



ANOPC
ARABIAN NATURAL GAS AUTHORITY



TECHNIP



WELDER /WELDING OPERATOR PERMANENT AUTHORIZATION TO WELD

Project Title ASSIUT HYDROCRACKING
COMPLEX

PROJECT No. 079254C

Welder's Name Sabra Mamdouh Mohamed

STAMP_NO S0122

ISSUE Date 15-07-2023



PETROJET	TECHNIP	Third Party(TPI)	ANOPC
A. Ghobary		M. Ramadan	
		M. Ramadan	
	17/07/23	16-7-2023	