

BIO DATA



NAME : EDRIS MIAH
FATHER'S NAME : KALO MIAH
MOTHER'S NAME : JULEKHA BIBI
PRESENT ADDRESS : VILL : CHHATIRCHAR,
P.O : HILOCHIA ,
P.S : NIKLI,
DIST : KISHOREGANJ.

PERMANENT ADDRESS : VILL : CHHATIRCHAR,
P.O : HILOCHIA ,
P.S : NIKLI,
DIST : KISHOREGANJ.

NATIONALITY : BANGLADESHI
DATE OF BIRTH : 02-MAR-1984
RELIGION : ISLAM
GENDER : MALE
MARITAL STATUS : MARRIED
PASSPORT : EB0692063 (BF02399378)
DATE OF ISSUE : 18 AUG 2024
DATE OF EXPIRE : 17 AUG 2024
LANGUAGE : BANGLA/ENGLISH
CONTACT NO : 01925474957

WORKING EXPERIENCE :

COMPANY NAME	DURATION	WORKING AS	COUNTRY	WORK PERMIT NO
FNM FOO NGAN MARINE PTE LTD.	2012 -2017	WELDING TIG, MIG,3G,4G, FCAW+SS	SINGAPORE	063801925
NASSER S AL HAJARI CORPORATION	2017-2019	TIG WELDER, (GTAW/ SMAW)	SOUDI ARAB	2439690674
PDS ENGINEERING PTE LTD.	2019-2020	(GTAW/ SMAW)-SS	SINGAPORE	063801925

EDRIS MIAH

DATE :

AL HOTY - STANGER**WELDER / WELDING OPERATOR****QUALIFICATION TEST RECORD****NASSER S AL HAJRI CORPORATION (NSH)****JBM-17-1315**

Test Date: 11 Dec. 2017

Issue Date: 13 Dec. 2017

Name : **EDRIS MIAH** Identification No.: **W - 52569**
 Iqama / Passport No. **2439690674** Joint Type : **BUTT**
 Identification of WPS Followed: **NSH-PSAL-FSRU-WPS-11-P2, Rev.01** Weld Type: **Single "V" Groove**
 Identification of PQR Followed: **NSH-SAOMPP-PQR-03**
 Specification of Base Metal(s): **ASTM A106 Gr.B** Thickness: **10.97 mm Thk.**

**Testing Variables and Qualification Limits**

Welding Variables	Actual Values	Range Qualified
Welding Process(es)	GTAW + SMAW	GTAW + SMAW
Type (ie. Manual, Semi-auto, Auto) used	MANUAL	MANUAL
Backing(with/without)	GTAW=WITHOUT / SMAW=WITH	GTAW=WITH or WITHOUT / SMAW=WITH
Test Specimen (Plate / Pipe)	6" NPS	73mm OD & OVER
Base metal P-Number to P-Number / Group to Group	P1 (Grp.1) to P1 (Grp.1)	P1 - P15F, P34 & P41- 49
Filler metal or electrode specification(s) (SFA)	5.18 & 5.1	ALL F6/F4 & Below Class With Backing
Filler metal or electrode classification	ER 70S-2 & E7018 H4R	ALL F6/F4 & Below Class With Backing
Filler metal F-Number(s)	F6 & F4	ALL F6/F4 & Below Class With Backing
Filler metal diameter & trade name	2.4mm, 2.5mm Ø - ESAB	ALL Ø
Deposit thickness of GTAW process	3.50 mm	7.00 mm Thick Max.
Deposit thickness of SMAW process	7.47 mm	14.94 mm Thick Max.
Position & Joint Design	6G / Groove	Groove & Fillet=ALL
Vertical progression (uphill or downhill)	Uphill	Uphill
Inert gas backing(GTAW,PAW,GMAW)	N/A	N/A
Current / Polarity (AC,DCSP,DCRP)	GTAW=DCSP/SMAW=DCRP	GTAW=DCSP/SMAW=DCRP
Transfer mode (spray/globular or pulse or short circuit - GMAW)	N/A	N/A
Filler metal(if not covered by AWS)	N/A	N/A
Consumable insert (GTAW or PAW)	N/A	N/A

RESULTS

Test Conducted	Test Detail (Type, Report No, etc.)	Results
Visual Inspection	[X]	SATISFACTORY
Radiography	[X] JBM-17-1315	SATISFACTORY
Bend	[] N/A	N/A
Fillet Fracture	[] N/A	N/A
Macro examination	[] N/A	N/A
Other tests	[] N/A	N/A

Test witnessed by: **AHAMED MOHIDEEN (AHS-17)**

We, the undersigned, certify that the statements in this record are correct and that the coupons were prepared, welded, and tested in accordance with the requirements of **ASME IX** welding code, **2017** Edition.
 For **AL HOTY STANGER LTD. Co.**

Welding Supervisor: **JOBY JOSE** Contractor: **NASSER S AL HAJRI CORPORATION (NSH)**
 Print Name & Signature Print Name

Inspection / Regional Manager: **RIAZUL HASAN** Contractor Rep: **BENJAMIN VAZ.J**
 Print Name & Signature Print Name & Signature

This report relates only to the sample tested and shall only be reproduced in full with a written approval of AHSL testing laboratory.

AHS/QC-WQT/01 Rev 3, App 2A Page 1 of 2

AL HOTY STANGER LTD.CO.**INDEPENDENT LABORATORIES & MATERIALS TESTING**

P.O. BOX 1122 AL-KHOBAR 31952 - TEL: (013) 869-1000 - 806-7517 FAX: (013) 896-1466

Jubail P.O. Box 467 - Tel: (013) 341-6791 Fax: (013) 341-0642 - Hofuf P.O. Box 2752 - Tel: (013) 586-3210 Fax: (013) 587-1420 - Riyadh P.O. Box 7359 - Tel: (011) 478-4292 Fax: (011) 479-2058

AL HOTY-STANGER



THIS REPORT RELATES ONLY TO THE SAMPLE TESTED AND SHALL ONLY BE REPRODUCED
IN FULL WITH THE WRITTEN APPROVAL OF THE AHS TESTING LABORATORY.

RADIOGRAPHIC EXAMINATION REPORT

Page No. 3 of 6

Client : <u>NSH</u>		Sensitivity / Acceptance Criteria : ASME SEC I, SEC IX ASME SEC VIII DIV 1 UW 51/52 ASME B 31.1 / B 31.3 NFS/SCC ASME B31.4/ASME B31.8 AWS D 1.1 SLNC/CLNC/TC API 620/650/1104		Report No. : <u>JBN-17-1315</u>	
Project : <u>WCT</u>		Material : <u>CS/Cr-Mo/SS/</u>		Date : <u>12-12-2017</u>	
Client's Ref. : <u>AHS/GEN-RT/4</u>		Rev. : <u>15</u>		Site Location : <u>JUBAIL</u>	
Procedure No. : <u>AHS/GEN-RT/4</u>				Radiographers : <u>MUNAVAR</u> <u>A-SAMAD</u>	
Source : Ir-192		Film Processing : <u>Manual/Automatic</u>		Date of Test : <u>11-12-17</u>	
Source Size : <u>3mmx 3mm</u>		Film Class : <u>II / L</u>			
Source Activity : <u>45 Ci</u>		Film Brand : <u>Foma R7/R4</u>			
Front Screen (Pb) : <u>0.125 mm Thk</u>		Agfa D7/D4			
Back Screen (Pb) : <u>0.250 mm Thk</u>		Fuji IX 100/80/50			
ASTM/DIN IQI : <u>10FE</u>		No. of Films / Cassette : <u>1</u>			
Shim Matl. Thk. : <u>—</u>		Film Density : <u>2.0-4.0</u> ✓			
		Ug (Inch) : <u>Less than 0.020</u>			
		Location of IQI : <u>Source Side/Film Side</u>			
		Location of Markers : <u>Source Side/Film Side</u>			

Drwg No.	Line/ Eqpt Ref. no.	Weld Ref. No.	Welder Symbol	Material Nominal Size		Film Size	Marker Location	IQI Visible Wire/Hole	Indication / Imperfection	RESULT		
				OD	Thk					Fresh	RS	R1/R2
POR # NSH-SAMPP-POR-03	Welding - NSH-PAL-FS AU-WPS-11-82-REV01 - GIBANUSMANO-FC, -CPH		T3999				0-18		NRI	ACC		
							18-36		POR @ 31, 33	REJ		
							36-0		NRI	ACC		
							0-18		NRI	ACC		
							18-36		NRI	ACC		
							36-0		NRI	ACC		
							0-18		NRI	ACC		
							18-36		NRI	ACC		
							36-0		NRI	ACC		
							0-18		NRI	ACC		
							18-36		NRI	ACC		
							36-0		NRI	ACC		

POR - Porosity (describe)

HB - Hollow Bead

IP - Inadequate Penetration

IPD - Inadequate Penetration (high/low)

IFD - Incomplete Fusion (cold lap)

IF - Incomplete Fusion

IC - Internal Concavity

BT - Burn Through

UC - Undercut

IUC - Internal Undercut

C - Crack

SLG - Slag (describe)

TI - Tungsten Inclusion

AD - Accum. of Discontin. (describe)

NFS - Normal Fluid Service

SCC - Severe Cyclic Conditions

SLNC - Statically Loaded Non Tubular Connections

CLNC - Cyclically Loaded Non Tubular Connections

TC - Tubular Connections

NRI - No Relevant Indication

Interpreted by : Name PRADEEP K Signature [Signature]
(Level II-RT/RTFI)Noted By : [Signature] Client : [Signature]
Designation : [Signature]

B 101862

SL. NO. SMAW-1192-68



CERTIFICATE

THIS IS TO CERTIFY THAT
EDRIS MIAH KALO MIAH

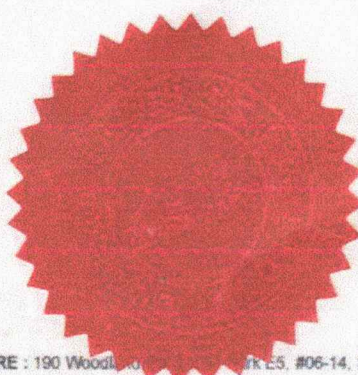
WP/NO : 0 63801925
HAS PASSED A QUALIFICATION TEST
AND DEMONSTRATED HIS
PROFICIENCY IN

SHIELDED METAL ARC WELDING (SMAW)

Certificate Issue Date: 09/06/2016

DATE OF EXAM : 07/06/2016

CONTROLLER OF EXAMINATION



MANAGING DIRECTOR

bizSAFE SWS

WOODLANDS SKILL TRAINING CENTRE : 190 Woodlands Road, Singapore 757516 | Tel: +65 9881 9268 - 69

BRANCH OFFICE : 94 Desker Road, Singapore 209616 | Tel : +65 6291 4124

WELDING DATA

WELDING PROCESS	: SMAW	WELDING POSITION	: TIG
WELDING PROGRESSION	: UPHILL(ROOT,HP,FILL & CAP)	TYPE OF BACKING	: WELD METAL
WELDING VOLTAGE/POLARITY	: DCEN: 81.4 V	WELDING CURRENT	: 80-130 A
	: DCEP: 18-24V	WELDING CURRENT	: 80-130 A
ELECTRODE TYPE / SIZE	: KOBELCO LB-52 AWS A5.1	F NO: 4	A NO: 1
	: E7016 2.6/3.2 mm Ø		
FILLER MATERIAL TYPE/SIZE	: KOBELCO TGS-50 AWS A5.18	F NO: 6	A NO: 1
	: ER70S-G 2.4mm Ø		
ELECTRODE COVERING/FLUX	: LOW HYDROGEN TYPE		
SHIELDING GAS COMPOSITION	: ARGON 99.99%	FLOW RATE	: 15-20 L/MIN
BACKING GAS COMPOSITION	: NA	FLOW RATE	: NA
BASE MATERIAL	: ASTM 106 GR B TO ASTM A 106 GR B	P NO: 1	to P NO: 1
BASE MATERIAL THICKNESS	: 6" SCH 80		
THE WELDING WAS DONE IN ACCORDANCE WITH WPS NO: GSSG-WPS-001 Rev. 0			
RADIOGRAPH REPORT NO	: A 235693		
THICKNESS WELD METAL QUALIFIED: 5.0mm (Min) To Unlimited			
RANGE QUALIFIED DIAMETER	: 100mm & ABOVE		
TEST WITNESS BY	: MAHBUB	DATE OF TEST: 07/06/2016	

ASSESSMENT TESTS

TEST POSITION	RESULTS		
	VISUAL	RADIOGRAPHIC TEST	MECHANICAL TEST
6G	SATISFACTORY	SATISFACTORY	NA

NOTE:

NA-NOT APPLICABLE

Cleared for Welding On							
PROCESS	Material P No.'s	Consumable		Position / Progression	Min./Max. Thickness	Diameter Range	Weld Type
		F No.	AWS Class				
GTAW	P1-P15F, P34	FS	ER70S-2 /		GTAW-7.00 mm	2 7/8" OD	NSA-P1-P15F
SMAW	P41-P49	& F4	E7018	6G JUPHILL	Max/SMAW-14.94 mm Max	& ABOVE	WPS-11.1.1.1
PID Section				JCC No.			
				NSH-990			

Welder Job Clearance Card	
PID Section	
Cleared For Welding on	
Material P-No's	P1 THRU P15F , P34 & P41 THRU P49
Process	GTAW/SMAW
Electrodes/ F-No's	ALL F5/F4 & BELOW CLASS WITH BACKING
Position/ Progression	ALL/UPHILL
Min / Max Thickness	GTAW 6.40 MM MAX / SMAW-11.08 MM MAX
Diameter Range	1 INCH OD AND OVER
Qualifying WPS	NSH-SAOMPP-WPS-11-015 REV 0
11/2/2011 11/2/2011 10/24/17	
 JCC No.	
 NSH-271	

WORK PERMIT
Employment of Foreign Manpower Act (Chapter 91A)
Republic of Singapore

Employer
FOO NGAN MARINE PTE LTD

Sector: **MARINE**

Name
EDRIS MIAH KALO MIAH

Occupation
MARINE TRADES WORKER

Work Permit No.
0 63801925

Date of Application
10-07-2012

Date of Issue
08-07-2014

Date of Expiry
17-07-2016

928/278

L4646888



VISIT PASS
Immigration Regulations

Name
EDRIS MIAH KALO MIAH

Date of Birth **02-03-1984** Sex **M** Nationality **BANGLADESHI**

FIN **G2113887N** Date of Issue **08-07-2014** Date of Expiry **17-07-2016**

MULTIPLE JOURNEY VISA ISSUED

YOU ARE TO SURRENDER THIS CARD WHEN IT IS CANCELLED OR HAS EXPIRED, OR WHEN A NEW CARD IS ISSUED TO YOU.



WORK PERMIT
Employment of Foreign Manpower Act (Chapter 91A)
Republic of Singapore

Employer
PDS ENGINEERING PTE. LTD.

Name
MIAH EDRIS

Work Permit No.
0 63801925

Sector
MARINE SHIPYARD

K1966035



VISIT PASS
Immigration Regulations

Name
MIAH EDRIS

FIN
G2113887N

Date of Birth **02-03-1984** Sex **M** Nationality **BANGLADESHI**

MULTIPLE JOURNEY VISA ISSUED

YOU ARE TO SURRENDER THIS CARD WHEN IT IS CANCELLED OR HAS EXPIRED, OR WHEN A NEW CARD IS ISSUED TO YOU.

Download SGWorkPass App to check status



VISIT PASS
Immigration Regulations

27-12-2022

Name
MIAH EDRIS

FIN
G2113887N

Date of Birth Sex
02-03-1984 M

Nationality
BANGLADESHI

MULTIPLE JOURNEY VISA ISSUED

Download SGWorkPass App to check status





WORK PERMIT
Employment of Foreign Manpower Act (Chapter 91A)
Republic of Singapore

Employer
GLOBAL TECH MARINE OFFSHORE PTE. LTD.

Name
MIAH EDRIS

Work Permit No.
0 63801925

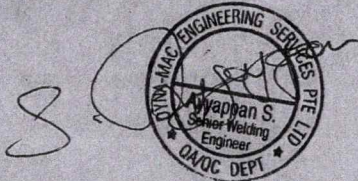
Sector
MARINE SHIPYARD






K3522666

Process	Position	M'tal	Backing	Pipe Dia	Thickness
GTAW	6G	CS	No	NPS 3/4"-Unlimited	17.48mm Max
SMAW	6G	CS	Yes	NPS 2 1/2"-Unlimited	Unlimited



DYNA-MAC ENGINEERING SERVICES PTE LTD
Syapman S.
Senior Welding Engineer
QA/QC DEPT

DM QA/QC Manager / Welding Engineer

GSI

Welder No: 6275

精研 DYNA-MAC
WELDER IDENTIFICATION PASS

WelderName: Miah Edris

WP / IC No : XXXX1925

Welder No : 6275

Code : ASME IX

Issue Date : 07-01-23



Property of Dyna-Mac Engg. Services Pte Ltd

Fine of S\$10 for loss of badge



SMOP

Welder Identification Card

Name : MIAH EDRIS

I/C No : G2113887N

Issue Date : 01 - 10 - 2020

Stamp No : SC-5445

Job. No. : 0909[310001 (Hornsea II)

Issue by : Win Myint Soe
Snr Welding Engineer




Piping welder	
Code & Material	ASME IX (P1 - P15F, P34, P41 - P49)
Position	6G - All
F. No.	F 6 (SS)
Thk.	Max 11.08 mm - Groove / Unlimited - Fillets
Dia.	NPS 3/4" & above - Groove / Unlimited - Fillets
Backing & Gas	Backing - with / without Gas backing - with
Process	GTAW (Uphill)
* Refer welder summary list for validity date	

精 DM DYNA-MAC

DYNA-MAC WELDER IDENTIFICATION PASS

WelderName: Miah Edris

WP / IC No : 0 6380 xxxx

Welder No : 6275

Code : ASME IX

Issue Date : 08/02/20

Property of Dyna-Mac Engg. Services Pte Ltd

Fine of S\$10 for loss of badge




Process	Position	M'tal	Backing	Pipe Dia	Range(THK)
SMAW	6G	CS	Yes	NPS 2 1/2" - Unlimited	Unlimited

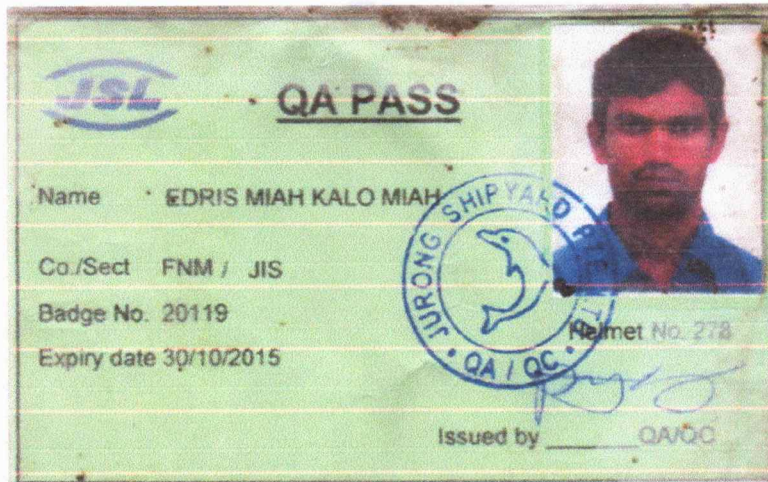


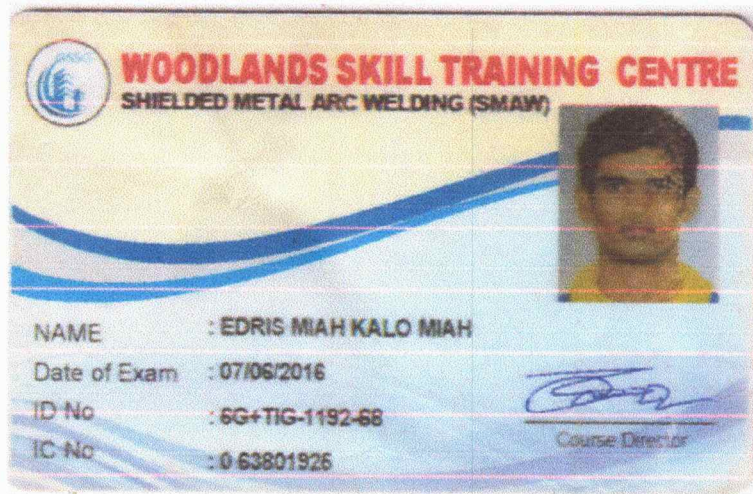


P.N. Vannan
QA/QC Manager

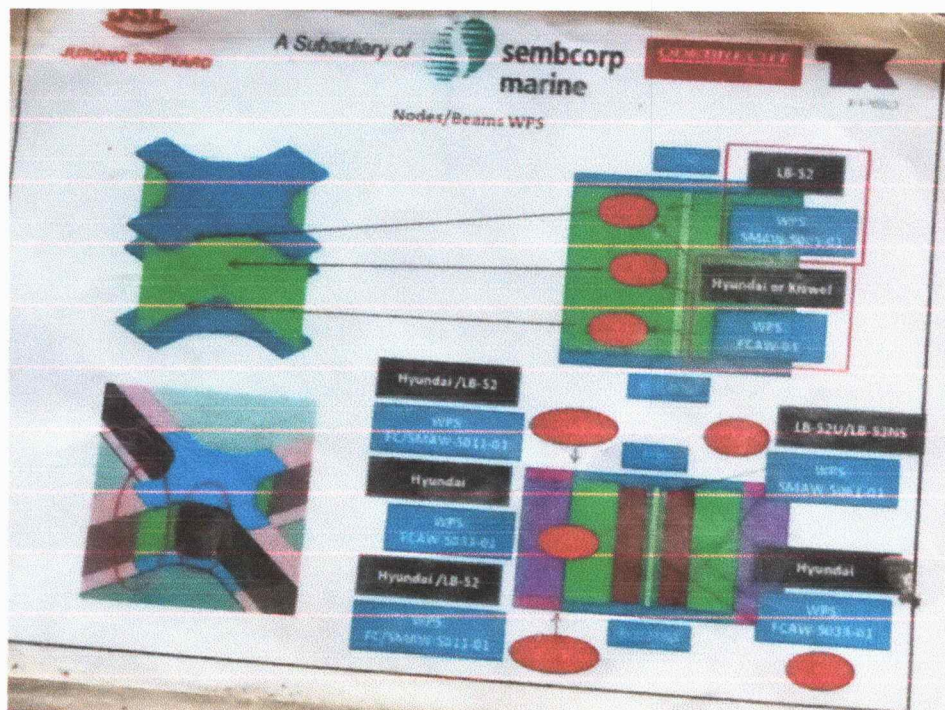
DM QA/QC Manager / Welding Engineer

Welder No: 6275





1. This card is property of Global Sales SG Pte Ltd.
 2. This Pass is non-transferable.
 3. Unauthorized possession, use, retention, alteration, destruction or transfers of this pass to another person are Penal Offenses.
 4. This Card must be worn and displayed properly when performing site duties.
 5. This pass must be surrendered to the HR Dept. when the employee ceases employment.
 6. A fee of \$20.00 will be charged for replacement or loss.
 7. If found, please call +65 9881 9168 / 69
- 190 woodlands Industrial Park ES, BizHub #06-14 Singapore 757511**



Serial No
HS2777

Issue Date
17.09.20



Hornsea II Offshore Wind Farm Project

HSE INDUCTION PASS



MIAH EDRIS
WELDER
SANMUGGA

Sembcorp Marine
Offshore Platforms Pte. Ltd.

Cardinal Rules

1. I always stop a job or activity that is unsafe.
 2. I take responsibility for rectifying unsafe acts and conditions that I see.
I see it I own it.
 3. I always follow safe working practices and procedures.
 4. I always respect safety barriers, safety signs and messages.
 5. I always wear the correct personal protective equipment (PPE).
 6. I report all accidents and incidents.
- I understand and will always follow the Cardinal Rules of the Project :**

Card Owner Signature

Emergency Contact Numbers

Internal

SMRU Fire & Safety Dept - 6750 6666

SMOP HSE Dept - 6750 6528

SMAY Security Dept - 6750 6400

SMAY Medical Centre - 6750 6300

External

999 - Police

995 - SCDF (Singapore Civil Defence Force)

Fire and Ambulance Service

2125895319

Dot Safety Solutions Pte Ltd

Shipyard Safety Instruction Course for Workers
General Trade Cert No.: DS-SSIC-GT-E-19-117-651

Name: **MIAH EDRIS**

ID No: **0 63801925**

Date of Course: 28th November, 2019

Course Venue: 3 Soon Lee Street #01-07
Singapore 627606

Validity: 2 years from the date of course

Chong Wing Fai
Director
Training Division

Chinnadurai Ramesh
Facilitator
Training Division



1. Dot Safety Solutions is a Learning Service Provider by Ministry of Manpower for said course overleaf.
2. This pass is not transferrable.
3. If found, please return to Dot Safety Solutions Pte Ltd. at 3 Soon Lee St. #01-04 Pioneer Junction Singapore 627606.
4. For enquires, please contact
Dot Safety Solutions Pte Ltd. at Tel. no. 6339 1189

E-mail add: dotsafetysolution@gmail.com

Web: <http://www.dotsafety.com.sg/>



Government of the People's Republic of Bangladesh
Ministry of Health and Family Welfare



COVID-19 Vaccination Certificate
(কোভিড-১৯ ভ্যাকসিন গ্রহণের সার্টিফিকেট)

Beneficiary Details (টিকা গ্রহণকারীর বিবরণ)		Vaccination Details (টিকা প্রদানের বিবরণ)	
Certificate No: সার্টিফিকেট নং-	BD7106824190	Date of Vaccination (Dose 1): টিকা প্রদানের তারিখ (ডোজ ১):	03-01-2022
NID Number: জাতীয় পরিচয়পত্র নং-	N/A	Name of Vaccine (Dose 1): টিকার নাম (ডোজ ১):	AstraZeneca (AstraZeneca)
Passport No: পাসপোর্ট নং-	EB0692063	Date of Vaccination (Dose 2): টিকা প্রদানের তারিখ (ডোজ ২):	09-03-2022
Country/Nationality: দেশ/জাতীয়তা:	Bangladesh	Name of Vaccine (Dose 2): টিকার নাম (ডোজ ২):	AstraZeneca (AstraZeneca)
Name: নাম:	EDRIS MIAH	Vaccination Center: টিকা প্রদানের কেন্দ্র:	Upazila Health Complex, Nikli
Date of Birth: জন্ম তারিখ:	02-03-1984	Vaccinated By: টিকা প্রদানকারী:	Directorate General of Health Services (DGHS)
Gender: লিঙ্গ:	MALE		

To verify this certificate please visit www.surokkha.gov.bd/verify or scan the QR code.
(এই সার্টিফিকেটটি যাচাই করার জন্য www.surokkha.gov.bd/verify ভিজিট করুন অথবা QR কোডটি স্ক্যান করুন।)

For any further assistance, please visit www.dghs.gov.bd or e-mail: info@dghs.gov.bd
(প্রয়োজনে www.dghs.gov.bd ওয়েব সাইটে ভিজিট করুন অথবা ইমেইল করুন: info@dghs.gov.bd)

In cooperation with





Government of the People's Republic of Bangladesh
Ministry of Health and Family Welfare



COVID-19 Vaccination Certificate
(কোভিড-১৯ ভ্যাকসিন গ্রহণের সার্টিফিকেট)

Beneficiary Details (টিকা গ্রহণকারীর বিবরণ)		Vaccination Details (টিকা প্রদানের বিবরণ)	
Certificate No: সার্টিফিকেট নং-	BD7106824190	Date of Vaccination (Dose 1): টিকা প্রদানের তারিখ (ডোজ ১):	03-01-2022
NID Number: জাতীয় পরিচয়পত্র নং-	N/A	Name of Vaccine (Dose 1): টিকার নাম (ডোজ ১):	AstraZeneca (AstraZeneca)
Passport No: পাসপোর্ট নং-	EB0692063	Date of Vaccination (Dose 2): টিকা প্রদানের তারিখ (ডোজ ২):	09-03-2022
Country/Nationality: দেশ/জাতীয়তা:	Bangladesh	Name of Vaccine (Dose 2): টিকার নাম (ডোজ ২):	AstraZeneca (AstraZeneca)
Name: নাম:	EDRIS MIAH	Vaccination Center: টিকা প্রদানের কেন্দ্র:	Upazila Health Complex, Nikli
Date of Birth: জন্ম তারিখ:	02-03-1984	Vaccinated By: টিকা প্রদানকারী:	Directorate General of Health Services (DGHS)
Gender: লিঙ্গ:	MALE		

Other Doses(অন্যান্য ডোজসমূহ):

Dose: Vaccine Name(টিকার নাম): Date(তারিখ):

Dose-3 Pfizer

14-07-2022

To verify this certificate please visit www.surokkha.gov.bd/verify or scan the QR code.
(এই সার্টিফিকেটটি যাচাই করার জন্য www.surokkha.gov.bd/verify ভিজিট করুন অথবা QR কোডটি স্ক্যান করুন।)

For any further assistance, please visit www.dghs.gov.bd or e-mail: info@dghs.gov.bd
(প্রয়োজনে www.dghs.gov.bd ওয়েব সাইটে ভিজিট করুন অথবা ইমেইল করুন: info@dghs.gov.bd)

In cooperation with





DYNA-MAC
WELDER IDENTIFICATION PASS

WelderName: Miah Edris

WP / IC No : XXXX1925

Welder No : 6275

Code : AWS D1.1

Issue Date : 27-01-23





Property of Dyna-Mac Engg. Services Pte Ltd
Fine of S\$10 for loss of badge

Process	Position	Backing	Pipe Dia.	Range(THK)
FCAW	3G & 4G	Yes	Ø 24" & Over	3mm to Unlimited



Ayyappan S.
Senior Welding Engineer
QA/QC DEPT

Global

Welder No: 6275

DM QA/QC Manager / Welding Engineer



পাসপোর্ট

জাতীয়/Type দেশ/Country Code পাসপোর্ট নং/Passport Number
P BGD A15956839
পরিচালিত নাম/Surname
MIAH
প্রদত্ত নাম/Given Name
EDRIS
জাতীয়তা/Nationality ব্যক্তিগত নং/Personal No.
BANGLADESHI 19840006555023496
জন্ম তারিখ/Date of Birth পূর্ববর্তী পাসপোর্ট নং/Previous Passport No.
02 MAR 1984 EB0692063
লিঙ্গ/Sex বর্তমান স্থান/Place of Birth
M KISHOREGANJ 602242
প্রদানের তারিখ/Date of Issue প্রদানকারী কর্তৃপক্ষ/Issuing Authority
27 MAY 2024 DIP/DHAKA
মেয়াদোত্তীর্ণতার তারিখ/Date of Expiry স্বাক্ষর/Holder's Signature
26 MAY 2034 EDRIS MIAH



P<BGDMIAH<<EDRIS<<<<<<<<<<<<<<<<<<<<<<<<<
A159568396BGD8403021M34052604000655502349698