CURRICULUM VITAE

Name: DHARMENDRA KUMA RAM
Email id:- dharmendrakumarram 39@gmail.com



Post applied for: 6G TIG+ARC welder (GTAW+SMAW)
Mob : +91- 7070778455/ +91- 7764906277

Objectives

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self-development and help me to achieve personal as well as organization goals.

Personal Details:

Name: Dharmendra Kumar Ram S/o Ramsurat-Ram
Date of birth: 12-Jan-1987
Marital status- Married
Nationality- Indian
Religion- Hindu (Boddh)
Languages known- Hindi, Basic English, basic Arabic
Current Location: India
EID NO: 784198705081309
Optima No: 626386 (Adnoc offshore), U.A.E
INDOS NO- 19ZM0704

Passport details

- Passport No.- C 0387883
- Place o f Issue Patna
- Date of Issue - 11-07-2024
- Expiry No.- 10-07-2034

Permanent address

Vill+post – Makariyar, Via Ziradei, Dist-Siwan (Bihar)841245

CDC (continuous Discharge certificate) details

CDC name – Indian CDC	Issue Date- 06/08/2019
CDC number- MUM 392486	Expiry date: 05/08/2029
Issue Place- Mumbai	InDos-No- 19ZM0704

CDC (continuous Discharge certificate) Cource

- **STCW**
  EFA- Elementary first aid
  FPFF- Fire prevention and fire fighting
  PST- Personal survival Techniques
  PSSR- Personal safety and social responsibilities
- STSDSD
  Security Training for seafarers with designated security duties

Educational Qualification background

SSLC 10th pass (Bihar School Examination board) (PATNA)
RBD High school (Thephan Siwan, Bihar)

- ITI pass (Welder) Vocational national council (Hathwa Gopalgang), Bihar 2004 pass
- **Viswam Institute of Marrine Studies**

Safety qualification achievement

- BOSIET (OPITO) 29TH DECEMBER 2023 WOISO
- H2S/ BA- Training offshore safety induction ADNOC, ADMA, ZADCO, BANDUQ (UAE)
- H2S S2S Training for PDO (Muscat) Oman safety cooperation services Co.LTD
- **HSE SUPERVISOR Training Mumbai 14/04/2024**

Trainings and seminars

- Safety awareness training
- Safety inspection Training
- Risk assessment training
- Accident investigation training
- Team brief tool box Tak presentation
- Excarnation safety procedure
- Neat miss reporting awareness program
- Job safety analysis
- H2s & toxic- breathing apparatus from emirates technical and safety development center
- **Jehaziya- OPITO, UAE & INDIA-WOISO 29TH December 2023**
- Orec Academy- India

Total Experience 14 Years
Work Experience:

- **Worked as 6G TIG + ARC Welder with worked in Trident BMC LLC, South Africa Angola SBM OFFSHORE from Mar 2024 to May 2024.**
- **Worked as 6G TIG + ARC Welder CS, with worked in M/s Radiant Hitech (BPCL Mumbai) from Sept 2023 to Feb 2024.**

(Optima No- 626386) in various Oil and Gas industries, offshore, platforms refineries, etc

- Worked as 6G TIG+ ARC **welder CS,SS** with Technomak Energy L.L.C in Abu Dhabi UAE from 06 November 2017 to 24 August 2022, **(ADNOC OFFSHORE)**
- **Client:** ADNOC OFFSHORE, ZADCO, ADMA, BUNDUQ, ADCO etc.
  Worked in Technomak Energy LLC Abu Dhabi, Upper Zakum, ACPT and USSC, ZCSC, North island, South Island, Leen Barge, Conntraction Barge, Alhilaya Barge, omseff super complex, Zirku Island.
- Worked as 6G Arc+ARGON (SMAW+GTAW) **welder ADNOC OFFSHORE** 27 November 2018 to 20 May 2019 Das Island- **UAE**
- Worked as 6G Arc+ARGON (SMAW+GTAW) NBTC Saipem **(ADNOC ONSHORE)** Optimum Shah Gas Expansion Project 16 March 2022 to May 2022
- Worked as 6G Arc+ARGON (SMAW+GTAW) FORTUNE **(ADNOC ONSHORE)** 17 OCT 2021 to 14 March 2022 in Hashan, **Abu Dhabi, UAE**
- Worked as 6G TIG & ARC welder with STS (special technical services) 28/04/2016 to 25/06/2017 in Marmul PDO **Oman, Muscut.**
- Worked as 6G welder Tycoon, ALWAFA, Engineering, Al shabia ENGG- Co.LTD from 02/10/2010 to 10/01/2013 gises **Dubai, UAE**
- Worked as 6G welder, Al Nahar Co. LTD (Dongah Engineering) From 07/04/2006 to 05/02/2009 Bengah Hadwa Tripoli **Libiya Africa**

Work and Knowledge

Confidence and will power to implement decision and strong sense of responsibility.
Also well-known all about pipe welding in 6g position etc.

Declaration

I hereby declare that the details are true and accurate to the best of my knowledge and belief.

Dharmendra Kumar Ram

Section

Bharat Petroleum

BPCL INSPECTION DEPARTMENT

WELDER TEST CARD

ASME BPVC SECTION-IX

DATE OF ISSUE: 22.09.2023

VALID UP TO: 31.12.2023

NAME: **DHARMENDRA KUMAR**

WELDER NO.: **TW-860/2023**

CONTRACTOR: **M/s. RADIANT HITECH**



Test Date	Test Piece	Material	Process	Electrode	Position	Range Qualified					
						P Nos.	F Nos.	THK	Dia.	Position	
										Groove	Fillet
10.01.23	Pipe 2", THK 5.54 mm	A106 Grade B (P1)	GTAW	ER-70S2 (F6)	6G up hill	P No. 1 through P No. 15F, P No. 34, and P No. 41 through P-4No. 49	All F No 6	11.08mm Max.	1" OD & above	All	All

अनूप सीनारे / ANUP SINARE
प्रबंधक आय एंड ए एस विभाग
Manager I&AS Dept.
भारत पेट्रोलियम कॉर्पोरेशन लिमिटेड
Bharat Petroleum Corporation Limited
माहुल, मुंबई - ४०० ०७४
Mahul, Mumbai - 400 074.

TECHNOMAK®
Energy L.L.C.

تكنوماك
للطاقة ذ.م.م

Ref No.: TMAK/HRD/619/2022

Date: 28/09/2022

To Whomsoever It May Concern

This is to certify that Mr. Dharmendra Kumar Ram holder of Indian Passport No M8122355 was employed as a "Tig & Arc Welder" in our various projects in UAE from 06th November 2017 to 24th August 2022.

His character and efficiency were found to be satisfactory during his tenure in the company.

This certificate is issued upon his request. We wish him success in his future endeavors.

Thanks & Regards,

Mohamed Yaser Arafath
HR & Admin Manager

تيكنوماك للطاقة ذ.م.م
P.O. Box: 132682
Abu Dhabi
U.A.E
TECHNOMAK ENERGY L.L.C.

TECHNOMAK



WELDER PERFORMANCE QUALIFICATION RECORD

NAME OF WELDER	DHARMENDRA KUMAR		
STAMP NUMBER	TMW 2835	DATE OF TEST :	28-FEB-2018

TEST DESCRIPTION

IDENTIFICATION OF WPS FOLLOWED	TM/WPS/CS-05	☑ TEST COUPON	☐ PRODUCTION WELD
SPECIFICATION OF BASEMETAL(S)	4" SCH 160 (SA 106 Gr.B)	THICKNESS	13.49 MM

TESTING CONDITIONS AND QUALIFICATION LIMITS

WELDING VARIABLES	ACTUAL VALUES		RANGE QUALIFIED	
WELDING PROCESS(ES)	GTAW	SMAW	GTAW	SMAW
TYPE (i.e. MANUAL, SEMI-AUTO) USED	MANUAL	MANUAL	MANUAL	MANUAL
☐ PLATE ☑ PIPE	4"PIPE SCH 160	4"PIPE SCH 160	PLATE & PIPE (REFER BELOW)	PLATE & PIPE (REFER BELOW)
BASE METAL(P No to P No)	P No 1 - P No 1	P No 1 - P No 1	P# 1 to15F, P #34, & P # 41 to 49	
BACKING	No for GTAW	Yes for SMAW	With or without for GTAW	With for SMAW
FILLER METAL OR ELECTRODE SPECIFICATION(S) (SFA)	SFA 5.18	SFA 5.1	-	-
FILLER METAL OR ELECTRODE CLASSIFICATION(S)	ER 70S-6	E 7018-1	-	-
FILLER METAL F-NUMBER(S)	6	4	6 with/with out backing	1,2,3,4 with backing
CONSUMABLE INSERT (IF ANY)	Without for GTAW	N/A	Without for GTAW	N/A
FILLER TYPE (SOLID/METAL OR FLUX CORED/POWDER)	Solid	N/A	with Solid type	N/A
FILLER METAL t-LIMITS FOR L.V. SHORT CIRCUIT ARC GMAW	N/A	N/A	N/A	
DEPOSITED WELD METAL THICKNESS FOR EACH PROCESS				
PROCESS 1: GTAW 4.5 mm ☑ Yes ☐ No	4.5 mm		GTAW Maximum 9 mm	
PROCESS 2: SMAW 8.99 mm ☑ Yes ☐ No	8.99 mm		SMAW-Maximum 17.98 mm	
POSITION QUALIFIED	6G		Groove - Plate & Pipe Over 24" OD - ALL Fillet - ALL Pipe≥73mm OD - ALL	
VERTICAL PROGRESSION	Uphill		Uphill	
ADDITION / DELETION OF FILLER METAL	Addition	N/A	Addition Only	N/A
INERT GAS BACKING	Without	N/A	With/Without	N/A
TRANSFER MODE	N/A		N/A	
CURRENT TYPE / POLARITY	DCEN	DCEP	GTAW - DCEN	SMAW DCEP / EN

RESULTS

VISUAL EXAMINATION OF COMPLETED WELD ACCEPT

☐ BEND TEST ☐ TRANSVERSE ROOT AND FACE ☐ LONGITUDINAL ROOT AND FACE ☐ SIDE

☐ MACRO EXAMINATION OTHER TESTS:-

Type		Result	Type	Result	Type	Result		Type	Result	Type	Result
N/A			N/A		N/A			N/A			-

VOLUMETRIC EXAMINATION RESULT: RADIOGRAPHY TEST - ACCEPT Report No - B2-1898/RT:007

FILLET WELD N/A | LENGTH AND PERCENTAGE OF DEFECTS:- N/A

MACRO EXAMINATION N/A | FILLET SIZE N/A | CONCAVITY / CONVEXITY N/A

OTHER TESTS NIL

FILMS AND SPECIMENS EVALUATED BY	RAJESH R PILLAI	COMPANY	MEGARME - INSPECTION & ENGINEERING DIVISION
MECHANICAL TESTS CONDUCTED BY	-	LABORATORY TEST NO.	-
WELDING WITNESSED BY		RANJITH.V.M	

REMARKS

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 BPV Code(Ed 2017).

	PREPARED BY	CERTIFIED BY	ACCEPTED/ APPROVED BY
NAME:	SUMESH	RANJITH.V.M	DNV
DESIG.	QC INSPECTOR	QC ENGINEER	☑ TPI Witnessed ☐ Remarks: And found to comply with
SIGN			Date: 19/3/18 Sign
DATE	19-MAR-2018	19-MAR-2018	

WELDER PERFORMANCE QUALIFICATION RECORD (WPQ)

PERSONAL IDENTIFICATION:

Name: DHARMENDRA KUMAR RAM | Company: TECHNOMAK | Stamp No.: W# 626386

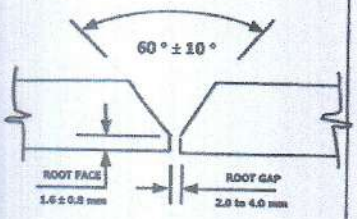
WELDING PROCESS:

Welding Process: GTAW + SMAW | Process Type: Manual | WPS No.: 02
Welding Position: 6G | Progression: UPHILL | Backing: NA

TEST SAMPLE SPECIFICATION:

Test Sample: PIPE | Material Specification: API 5L GR.B | Type/Grade: CS

Size : 6" Sch. 40 | Thickness : 7.11 mm

Weld Passes	Process	Filler Metal		Electrical Parameters				Sketch
		Diameter	Class	Type	Polarity	Ampere	Voltage	
Root / Hot	GTAW	2.4 MM	ER70S-6	DC	SP	90	15	
Fill / Cap	SMAW	3.25 MM	E7018	DC	RP	120	25	

DEPOSITED WELD METAL THICKNESS:

GTAW (t) = 2.4 mm SMAW (t) = 4.71 mm

QUALIFICATION RANGE:

Base Metal Group No.: P1 to P15F, P34, P41-P49 | Thickness Range: 2.4 to 4.8mm (GTAW) & 4.7 to 9.4mm (SMAW)

Outside Pipe Diameter Range: NPS 2-1/2 and ABOVE | Position: ALL

Filler Material: GTAW – SFA 5.18 (F. No 6) & SMAW – SFA 5.1 (F. No 4)

Test Results:

Visual Inspection: ACCEPTED | Radiographic Examination: ACCEPTED (RT/190/2021)

Guided Bend Test:

Type	Result
Face Bend Test	NA
Face Bend Test	NA
Root Bend Test	NA
Root Bend Test	NA

Others: 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 the requirement of ASME Section IX Latest Edition.

Location of Test: UPPER ZAKUM – Barge Constructor | Date: 26/08/2021

Tested by: ARAVINDHAN UDHAYAKUMAR | **Authorized By :** SANTOSH N. REVADEKAR

Designation: QA/QC – WELDING INSPECTOR | **Designation :** Integrity Engineer

FORTUNE ENGINEERING & ENERGY SERVICES LLC
WELDER QUALIFICATION RECORD

FORTUNE

Doc No: FEES/WQR-050

Rev. No: A

Welder's name	:	DHARMENDRA KUMAR	Reference	:	ASME SEC IX
Nationality	:	INDIAN	Welder Test Date	:	17.10.2021
Welder No	:	TM-2835	Date of Issue	:	23.10.2021
Followed WPS	:	TM-WPS-198	Pipe Thickness	:	21.95mm
Test Coupon No	:	WQT-1	Pipe Diameter	:	6"



VARIABLES	TESTING CONDITION	QUALIFIED RANGE
Process	GTAW + SMAW	GTAW + SMAW
Process Type	MANUAL	MANUAL
Position	6G	ALL
Weld Progression	Uphill	Uphill
Base Metal	P1 to P1	P1 to P15F
Diameter	6"	2 7/8 OD to Unlimited
Thickness	GTAW 6.4 mm & SMAW 15.55 mm	GTAW 12.8 mm & SMAW Maximum to be welded
Backing	GTAW -None, SMAW With Backing	GTAW -With & Without, SMAW With Backing
Inert Backing	None	None
± Filler (GTAW)	With Filler	With Filler
Shielding Gas	ARGON 99.999%	ARGON 99.999%
Filler Metal Product Form	Solid	Solid
Class	ER70S-2, E7018-1H4 R	4 (SMAW) & 6 (GTAW)
SFA No.	GTAW 5.18 & SMAW 5.1	GTAW 5.18 & SMAW 5.1
Consumable Insert (GTAW)	Without	Without only
F No.	6 GTAW, 4 SMAW	6 GTAW, 4 SMAW
Elecrical Charctristics Current & Polarity	DCEN GTAW: DCEP SMAW	DCEN GTAW: DCEP SMAW

Results

Visul Examinartion of Completed weld : Satisfactory (Report No: J8051-WQT-VIR-02)

Test	Report No	Result	Inspected by
Radiography Examination	487197	ACC	Fortune
Tensile Test	N/A	N/A	N/A
Bend Test	N/A	N/A	N/A

We certfy that the statements in the record are correct and that the test coupons were prepared, welded and tested in accordance with the requirements of ASME IX .

	PREPARED BY	REVIEWED BY	APPROVED BY
NAME	ASHWIN	PRADEEP	EDWARD WALIT
TITLE	QCI	QA/QC Engineer	QCI
SIGN.			
DATE	23-Oct-21	23-Oct-21	6/11/2021

QA/QC FORTUNE

WELDER PERFORMANCE QUALIFICATION CERTIFICATE



Welder's Name :	**DHARMENDRA KUMAR**	**DATE:**	06/05/2019
Welder Identification :	**TMW 2835**		
Welding process :	**GTAW + SMAW**	**TEST COUPON :**	**WQT**
Identification of WPS :	**TM/WPS/CS-05**		
Base material (s) welded :	**A 106 Gr.B**	**Dia / Thic :**	**6" / 18.26mm[Sch160]**

Testing Conditions and Qualification Limits

	Actual Values GMAW-Root + Hot Pas SMAW-Fill+Cover	Qualification Range GMAW-Root + Hot Pas + Cover SMAW-Fill+Cover
Backing (metal, weld metal, welded from both sides, flux etc.)	With Out	With & With Out
ASME P-No.	P1	P1-P15F, P34, P41-P49
(X) Plate (√) Pipe	6"	2.875" OD and above
GTAW Filler metal Specification / Classification	F6 / 5.18 / ER 70 S3	All F6 With & W.out backing
SMAW Filler metal F.No / Specification / Classification	F4 / 5.1 / E 7018-1	All F4 & Bellow With Backing
Weld deposit thickness GMAW + SMAW	4mm / 14.26mm	8mm / Max. to be Welded
Welding position	6G	All
Progression	Uphill	Uphill
Inert gas backing for GTAW	With out	With & With Out
GTAW Welding current type / polarity	DCEN	DCEN

Fillet weld test

Plate :	Thickness	N/A	All
Pipe :	Diameter	N/A	All
	Thickness	N/A	All

Test Results

Butt Welds : Visual	ACC
Radiograpic Test	ACC [RT Report# 02213]
Bend test (type)	N/A
Fillet Welds : Visual	N/A
Fracture test	N/A
Macro test	N/A

Welding test conducted at : ADNOC OFFSHORE, Das Island Central workshop.

Mechanical test conducted at : 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 the requirements of Section IX of the ASME Code.

Test witnessed by : D.S.R.VERMA	**Test certified by : Selvan**	**Authorized by: Saif Al Shehhi**
Position : Snr. Welding /NDT Inspector ADNOC OFFSHORE, DAS ISLAND	Position : Site Integrity Engineer ADNOC OFFSHORE, DAS ISLAND	Position : Integrity Das Facility Team Leader ADNOC OFFSHORE, DAS ISLAND
Signature :	Signature :	Signature :
Date: 12/05/2019	Date: 20-05-2019	Date: 28/11/2018

ADNOC

CONSTRUCTION OF CIVIL AND MECHANICAL WORKS FOR OPTIMUM SHAH GAS EXPANSION PROJECTS

Agreement No. 4700011014

SAIPEM | NBTC

WELDER QUALIFICATION TEST REPORT

CODE / SPEC - ASME Sec IX / ASME B31.3 / OEPC-2600-63-ADD-6300-001 | Certificate No: 333

Welder Name :	DHARMENDRA KUMAR RAM		
Welder I.D	NBTC-OEPC-149		
WPS No / Rev:	AMW-8S-AE-34-11 REV 1		
WQT No:	OEPC-WQT-028	Weld Date :	22-Mar-22
Welding Process(es)	SMAW(With GTAW Backing)		
Type:	MANUAL		



Variables	Actual Values		Qualification Range	
Electrode (single or multiple)	Single		Single	
Current / Polarity	Root& Hot	Others	Root& Hot	Others
	DCEN	DCEP	-	DCEP
Position	6G		ALL	
Weld Progression	Uphill		Uphill	
Backing	Wihout	With (weld metal)	-	With
Base Metal :				
Material Specification :	P-No. 1 to P-No. 1		P No. 1 through P No. 15F,P-No.34, and P-No.41 through P.No 49	
☒ Pipe ☐ Plate	NPS 6 x 18.26 mm thick			
Weld Deposited Thickness (mm):	GTAW	SMAW	GTAW	SMAW
	-	14.26 mm	-	Unlimited
Welded Diameter (inch) :	Groove	Fillet	Groove	Fillet
	NPS 6	-	2 7/8" OD to unlimited	All
Filler Metal :	GTAW	SMAW	GTAW	SMAW
Specification No	-	A 5.4	-	As Governed by F. No
Classification	-	E316L-16	-	As Governed by F. No
F No.	-	5	-	F-No.1.5
Filler Wire Product form	-	Flux coated	-	Flux coated
Shielding Gas	-	NA	-	NA
Inert Gas Backing (GTAW)	-	NA	-	NA
Consumable Inserts (GTAW)	-	NA	-	NA

TEST RESULTS

Test	Report No	Acc Date	Result	Remarks
Visual Inspection Test:	P21-WQT-OEPC-028	22-Mar-22	ACC	
Radiography Test:	KTI-NBTC-RT-109	22-Mar-22	ACC	
Guide Bend Test				
Macro Examination:				
Fillet Fracture Test:				
Other Tests				

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 ASME Sec IX / B31.3 / OEPC-2600-63-ADD-6300-001

	Conducted by : NBTC	Witnessed By : SAIPEM	Certified by : Company
Name:	BITTU BENNY	MURUGANANDAM	ID. No. TNME 143 AFTAB AHMED
Signature:		T No. 007	TÜV Middle East
Date:	24.03.22	22 Mar 22 Inspector	Witnessed / Reviewed / Reviewed with Comments 24/03/2022

TO WHOM IT MAY CONCERN

Date: 05-07-2017

This is to certify that **Mr.Dharmendar Ram S/o.Mr.Ram Surath Ram**(M8122355) was working as a "**Welder** '" in our organization from Date **11-01-2016 to 25-06-2017**

During this period, his services were found to be satisfactory

We wish him all the best in his future

For

Abraj Desert Unique Project (Asso)
General Manger

الشركة الشعبية للهندسة ذ.م.م.
AL SHABIA ENGG. CO. LTD.
تلفون: ٠٦-٥٣٣٦٣٢٧، فاكس: ٠٦-٥٣٣٦١٣٩
Tel. : 06-5336327, Fax : 06-5336139. E-mail : shabia@emirates.net.ae
P.O. Box : 22166 SHARJAH U.A.E. ص.ب: ٢٢١٦٦، الشارقة – ا.ع.م

DATE:10.01.2013 **REF/-010/WD/261**

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Dharmendra Kumar Ram, holder of Indian passport No. F 2691077 has worked in our company as a "6G arc Welder" with effect from 08.10.2010 to 10.01.2013. During his work period we found him very eligible hones, sincere and hard working person. He bears a good moral character.

We wish him all the success in his life.

SHABIA ENGG. CO. LTD. U.A.E. SHARJAH

Tel. : 06-5336327, Fax : 06-5336139. E-mail : shabia@emirates.net.ae
P.O. Box : 22166 SHARJAH U.A.E. ص.ب: ٢٢١٦٦، الشارقة – ا.ع.م

الشركة الشعبية للهندسة ذ.م.م.
AL SHABIA ENGG. CO. LTD.
تلفون: ٥٣٣٦٣٢٧-٠٦، فاكس: ٥٣٣٦١٣٩-٠٦
ENGINEERS & CONTRACTORS

Welder Name : DHARMENDRA KUMAR RAM
Welder No. : W/T - 19
WPS No. : 02
Date of Qualification : 08.10.2010
The above Welder is qualified for the following ranges :



Variable	Record Actual Values Used in Qualification	Qualification Ranges
1. Process	SMAW	SMAW
Runs	Manual	Manual
2. Materials Details	----------	----------
Material Spec.	ASTM A-106- GRB	ASTM A-106- GRB
Thickness	04 MM	18 MM
Diameter	6"X 80 SCH	6"X 80 SCH
Groove	SINGLE V	SINGLE V
Fillet	N/R	N/R
3. Electrodes/Filler wire details	N/R	N/R
Fillet Metal Spec. No.	E-6010, E-7018	E-6010, E-7018
Class	02	02
F. No.	N/R	N/R
4. Position	6G	ALL
5. Weld Progression	UPHILL	UPHILL
6. Shielding/Puraing Requirement	N/R	N/R
Gas Type	N/R	N/R
Shielding	N/R	N/R
Puraing	N/R	N/R
7. Electrical Characteristics:	N/R	N/R
Current	DC-90 TO 110 AMP	DC-90 TO 110 AMP
Polarity	DCSP	DCSP

Test	
Name of Test	DEPE & X-RAY TEST
Guided Band Test	N/R
Radiography Test	SATISFACTORY
Fracture Test	N/R
Micro Test	N/R
Test Conducted by	REAL QUALITY
Laboratory Test Report	SATISFACTORY
Date	08.10.2010
Signature	Signature

Real Quality Management Dept

AL NAHR CO . LTD .

Pipe Manufacturing &
Construction

شركة النهر

لتصنيع الأنابيب والإنشاء المحدودة

ANT/MT – 1374 – 20 – CER – 2007005
DATE : 15th day of February 2009

CERTIFICATION

This is to certify that **Mr. DHARMENDRA KUMAR RAM** (Indian) with Passport No. F- 2691077 employed at Al Nahr Co., LTD. as a **6G ARC WELDER** from April 17, 2006 until present day. During his tenure, he has efficiently and diligently carried his duties and responsibilities, giving full support and cooperation to his superiors.

This certificate is given **15th day of February 2009** . at Yarmouk Military Project, Socialist Peoples Libyan Arab Jamahiriya.

This certification is issued upon his request for whatever purpose it may serve him best.

Ali M. Elsayah
Project Manager
Al Nahr. Co., LTD.,
Yarmouk Military Project

Tel : 022 - 634206 - 14
fax : 022 - 634211
Email:info @ ancftd.com
alnahrco @ yahoo.com
p.o.Box : Central post Tip- 81237
Ben - 7971

8709
ISO 9001 : 2000
Quality Management System
Certification No. FM 502509

AL NAHR CO . LTD .
Pipe Manufacturing & Construction

شركة النهر
لتصنيع الأنابيب والإنشاء المحدودة

AL NAHR CO. LTD.

QW 481 MANUFACTURER'S RECORDS OF WELDER OR WELDING OPERATOR QUALIFICATION

Welder Name : DHRMENDRA KUMAR | Check No. : WQT - 21 | Stamp No. : W
Using WPS No. LT/WPS/01 | Rev : 0 | Date of Testing 17/04/2006

The above welder is qualified for the following ranges

Variable		Actual values used in Qualification	Qualification range
Process		SMAW	SMAW
Process Type		MANUAL	MANUAL
Baching Metal weld metal, Flux etc.		NA	NA
Material Specification		IS-2062 Gr B	P1 To P1
Thickness			
	Groove	NA	NA
	Fillet	8 MM	ALL
Diameter			
	Groove	NA	NA
	Fillet	NA	ALL
Filler Metal			
	Spec. No.	5.1	5.1
	Class	E 6010 & 7018	E 6010 & 7018
	F. No.	2	2
Position		3F	1F, 2F, 3F, & 6G
	Weld progression	UP-HILL	UP-HILL
	Gas type	NA	NA
Electrical Characteristics:			
	Current	DIRECT	DIRECT
	Polarity	REVERSE	REVERSE

GUIDED BEND TEST RESULTS

Type and figure No. | RESULTS

RADIOGRAPHIC TEST RESULTS

For altemative qualification of groove welds by radiography

Radiographic results : NA | Report No. : NA | Date : NA

FILLET WELD TEST RESULTS

Fracture test (Describe the location nature and size of any crack of tearing the specimen)

Length and percentage of dafect	NA	Inches : NA
Macro test Fusion	SATISFECTORY	Fracture :- SATISFACTORY
Apperance - Fillet Size in :	-	Convexity : or Concavity : Convexs
Test Condacted		Laboratory Test No: NA

Weclarify that the statement in this record are correct and that the test welds were prepared, welded and tested in accordance welth the requirements of Section IX of ASME code.

Date : 17-02-2009 | Organization : AL NAHR CO. LTD.

ALI M. ELSYAH

15/02/09 N.A

Military Project

Tel : 022 - 634206 - 14
fax : 022 - 634211
Email:Info @ ancftd.com
alnahrco @ yahoo.com
p.o.Box : Central post Tip- 81237
Ben - 7971

رقم القيد بالسجل التجاري : 8709
ISO 9001 : 2000
Quality Management System
Certification No. FM 502509

A.R. ENGINEERING CO.

WELDER'S IDENTITY CARD

NAME: MR. DHARMENDRA KUMAR RAM

WELDER NO: W-276

TYPE OF WELDING MANUAL

POSITION 6G TIG & ARC

DATE OF TESTING:27.07.2023

APPROVES BY: E.I.L

SITE: I.P.C.L.Rabale Thane Belapur Road,Navi Mumbai



W. NO.	THICK QUALI FIED	WELD PROCE SS	FILLER ELECTRO DE	POS ITIO N	DATE OF TEST	VALID UPTO	SI N G
W-276 C.S. 6"DIA	16mm TO 32mm	GTAW + SMAW	ER-70S2 + E-7018	6G TIG ARC	27.07. 2023	TILL DATE	
S.S. 2"DIA	Unlimi ted ALL	GTAW + SMAW	ER-316L + E-308L E-304L	6G ARC TIG	28.07. 2023		

E.I.L. INSPECTION

ADNOC | WELDER ID CARD | SAIPEM NBTC

OPTIMUM SHAH GAS EXPANSION PROJECTS

Certificate No:'333



Welder Name : DHARMENDRA KUMAR RAM

Welder ID : NBTC-OEPC-149

Qualification WPS: AMW-88-AB-34-11 REV 0

Test Date: 17-Mar-22 Valid Upto: 16-Sep-2022

Spec: ASME Sec IX / ASME B31.3

NBTC	SAIPEM	COMPANY
BITTU BENNY	MURUGANANDAM	AFTAB AHMED

22.03.22

QC Inspector 22 Mar

TÜV NORD TÜV Middle East Witnessed Approved Reviewed 22/03/2022

Certificate No:'333

Process:	GTAW+SMAW		
Material Qualified:	P No. 1 through P No. 15F,P-No.34, and P-No.41 through P.No 49		
Thickness Qualified:	Groove: GTAW Up to 8 mm Thk ;Fillet: All SMAW Unlimited Thk ;Fillet: All		
Diameter Qualified:	Groove : 2 7/8" OD & Above ; Fillet: All		
Position:	All	**Progression**	Uphill for Vertical
Filler metal:	GTAW : All F No.6 With/Without Backing SMAW : F No.1,5 With backing		
Notes/Remarks:	GTAW with gas backing		

FORTUNE

ADNOC



Name : DHARMENDRA KUMAR

Welder No: TM-2835

Project : EPC FOR UPGRADE OF OIL EXPORT FLOW MEASUREMENT IN ADNOC FIELDS TO FISCAL SERVICE QUALITY

Qualification date: 17-Oct-2021

Fortune QC

ADNOC ONSHORE

Variable	Qualified with	Qualified for
Welding process	GTAW + SMAW	GTAW + SMAW
Base metal (P no.)	P1	P1 to P 15F
Filler metal (F)	GTAW 6	GTAW 6
Filler metal (F)	SMAW 4	SMAW 4
Backing	GTAW None / SMAW with Backing	GTAW With & Without SMAW with Backing
Pipe diameter	6	2 7/8 OD & Above
Thickness	GTAW- 6.4mm SMAW- 15.55mm	GTAW- 12.8mm SMAW- Unlimmed
Position	6G	ALL
Validity	upto 16-April-2022	

TECHNOMAK



Witnessed Reviewed

And found to comply with:

Date: 01/04/2018

Sign:

NAME : DHARMENDRA KUMAR

ID :TMW-2835

QC SIGNATURE & STAMP

Process Qualified	GTAW ☐	SMAW ☐	FCAW ☐	SAW ☐
Base Metal Qualified	Note 1			
Dia Qualified	Note 2			
Thk Qualified (mm)	5 MM MAX			
Posn Qualified	ALL			
F-Number(s)	34			
Progression	Uphill			
Backing	With			

CODE : ASME SEC IX

WPS No : TM/WPS/105

Note 1 : P# 1 to15F, P #34, & P # 41 to 49

Note 2 : Pipe≥25mm OD

TECHNOMAK FABRICATION

Front Side

Borouge	WELDER QUALIFICATION CARD PROCUREMENT AND CONSTRUCTION SERVICES FOR PLANT MODIFICATION WORKS FOR B1-TA 2022 AT BOROUGE-17 PMP'S		ADVANCED PETROSERVICES
Welder Name	Dharmendra Kumar	Welder ID No.	APS-B-021
Process	GTAW	Position	6G
Test Date	17/01/2022	Discipline	Piping
Code	ASME SECTION IX, ASME 31.3, BGS-MW-002 Rev 3		
Direction of Welding	Uphill		
Approval	APS	BOROUGE	
Name		VIJAIKUMAR	
Signature			
Date			



Back Side

WELDER QUALIFICATION CARD

Base Material:	A106 Gr.B, or Other P-No.1 through P-No.15F 'Material				
Diameter Range Qualified	Groove : 1/2"- Unlimited, Fillet: Unlimited				
Thickness Range Qualified	Groove: GTAW: ≤9.56 mm Fillet: Unlimited				
Filler Metal	Root Fill & Cap: ER70S-3 or other F6				
Backing	GTAW: Without				
Shielding Gas	GTAW: Argon				
Renew Date	16/07/2022	15/01/2023	14/07/2023	13/01/2024	12/07/2024
Signature					

TECHNOMAK

☑ Witnessed ☐ Reviewed

And found to comply with:

Date: 19/3/18

Sign:



NAME : DHARMENDRA KUMAR

ID :TMW-2835

QC SIGNATURE & STAMP

Process Qualified	GTAW ☐	SMAW ☐	FCAW ☐	SAW ☐
Base Metal Qualified	Note 1	Note 1		
Dia Qualified	Note 2	Note 2		
Thk Qualified (mm)	9mm maximum	17.98mm maximum		
Posn Qualified	ALL	ALL		
F-Number(s)	6	1,2,3,4*		
Progression	Uphill	Uphill		
Backing	With/With out	With		

CODE : ASME SEC IX

WPS No : TM/WPS /CS-05

Note 1 : P# 1 to15F, P #34, & P # 41 to 49

Note 2 : Pipe≥73mm OD

* With backing

TECHNOMAK FABRICATION

ABRAJ DESERT

WELDER ID CARD



NAME	DHARMENRA KUMAR
ID No:	W-02

We certify that test coupon was prepared, welded & Tested as per ASME SEC IX

For ADUP: Qualified By

Name: J.MANIKANDAN

Sign:

Date: 03.04.17

WPS No: ADUP/WPS/ 005		Process : GTAW + SMAW	
PQR No: ADUP/PQR/ 005		Type : Manual	
Base Material: SA 106 GR.B		Electrode : ER70S-2 & E-7018-1	
Test Coupon Size: 6" SCH.160 (18.26 THK)		Tested Date : 31/03/2017	
PARAMETER RANGES QUALIFIED		VALID UPTO	
P.No./UNS No	P1 to P15F,P34,P41 to 49	Date	Sign
Diameter Range	73 mm OD & above		
Thickness Range:	GTAW- 10.26 mm max & SMAW-Unlimited	1/10/2017	03.04.17
F No:	F4 & F6		
SFA No:	5.1 & 5.18		
Position & Progression:	ALL & UPHILL		
Current/Polarity:	DCEN / DCEP		
Backing	With or Without Backing		
Shielding Gas:	ARGON		
Fillet :	ALL		

ABRAJ DESERT

WELDER ID CARD



NAME	DHARMENRA KUMAR
ID No:	W-02

We certify that test coupon was prepared, welded & Tested as per ASME SEC IX

For ADUP: Qualified By

Name: J.MANIKANDAN

Sign:

Date: 03.04.17

WPS No: ADUP/WPS/ 006		Process : SMAW only	
PQR No: ADUP/PQR/ 006		Type : Manual	
Base Material: SA 106 GR.B		Electrode : E6010 & E-7018-1	
Test Coupon Size: 6" SCH.160 (18.26 THK)		Tested Date : 30/03/2017	
PARAMETER RANGES QUALIFIED		VALID UPTO	
P.No./UNS No	P1 to P15F,P34,P41 to 49	Date	Sign
Diameter Range	73 mm OD & above		
Thickness Range:	SMAW - Unlimited	30/09/2017	03.04.17
F No:	F4 & Lower		
SFA No:	5.1		
Position & Progression:	ALL & UPHILL		
Current/Polarity:	DCEP		
Backing	With or Without Backing		
Shielding Gas:	N/A		
Fillet :	ALL		

ABRAJ DESERT

WELDER ID CARD



NAME:	DHARMENDRA KUMAR
ID No:	W-02

We certify that test coupon was prepared, welded & Tested as per ASME SEC IX

INSPECTION DEPARTMENT

For ADUP: Qualified By

Name: J.MANIKANDAN

Sign:

Date: 02/04/2017

WITNESS ☐ REVIEW ☐ APPROVED ☐

For AIB-VINCOTTE (TPI)

Name:

Sign:

Date:

DATE:

WPS No: ADUP/WPS/ 003		Process : SMAW	
PQR No: ADUP/PQR/ 003		Type : Manual	
Base Material: BS EN 10025 S275JR		Electrode : E-7018	
Test Coupon Size: Plate 12 mm THK		Tested Date : 29/03/2017	
PARAMETER RANGES QUALIFIED		VALID UPTO	
P.No./UNS No	BS EN 10025 S275 JR	Date	Sign
Thickness Range:	Upto 24 mm MAX	29/09/2017	
F No:	F1-F4 With backing		
SFA No:	5.1		
Position:	F & V - Groove & F,H & V - Fillet		
Progression:	Uphill		
Current/Polarity:	DCEP		
Backing	With Backing		
Inert Gas:	N/A		
Fillet :	F,H & V - Fillet		

INSPECTION DEPARTMENT

WITNESS ☐ REVIEW ☐

CERTIFIED / APPROVED

NAME:

SIGNATURE: DATE:

Emirates Technical & Safety Development Centre
مركز الإمارات للتطوير الفني والسلامة

This is to certify that

Dharmendra Kumar Ram



successfully assessed against learning outcomes for

TBOSIET (5501) - OPITO APPROVED

Cert .00585501160118137178

DOB 12.01.1987 Expiry 15.01.2022

Date 14.01.2018 to 16.01.2018



OFFSHORE TRAVEL CARD

OPTIMA NO. 626386

أدنوك
ADNOC

NAME	:	DHARMENDRA RAM
D. O. B.	:	12-JAN-87
CO.	:	TECHNOMAK ENERGY LLC
EXPIRY DATE	:	21-DEC-19

أدنوك
ADNOC

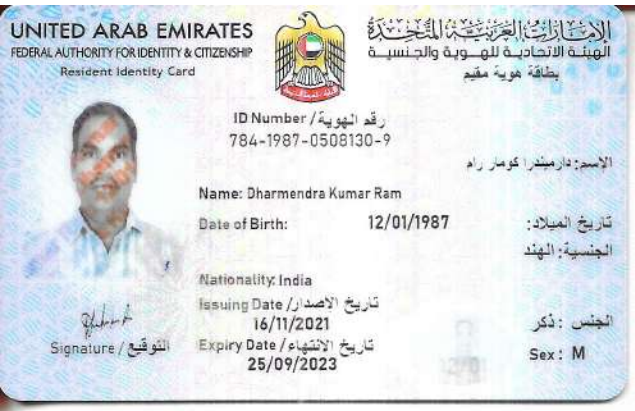


Dharmendra Kumar Ram

TECHNOMAK ENERGY LLC

OPTIMA NO# 626386

أدنوك البحرية
ADNOC Offshore


UNITED ARAB EMIRATES
FEDERAL AUTHORITY FOR IDENTITY & CITIZENSHIP
Resident Identity Card

الإمارات العربية المتحدة
الهيئة الاتحادية للهوية والجنسية
بطاقة هوية مقيم

ID Number / رقم الهوية
784-1987-0508130-9

الاسم: دارميندرا كومار رام
Name: Dharmendra Kumar Ram

Date of Birth: 12/01/1987 تاريخ الميلاد:

الجنسية: الهند
Nationality: India

Issuing Date / تاريخ الاصدار
16/11/2021

Expiry Date / تاريخ الانتهاء
25/09/2023

الجنس : ذكر
Sex : M

Signature / التوقيع


Card Number / رقم البطاقة
118684344

UAE

المهنة: لحيم كهرباء
Occupation: Electric Arc Welder

صاحب العمل: تيكنوماك للطاقه ذ م م
Employer : Technomak Energy Llc

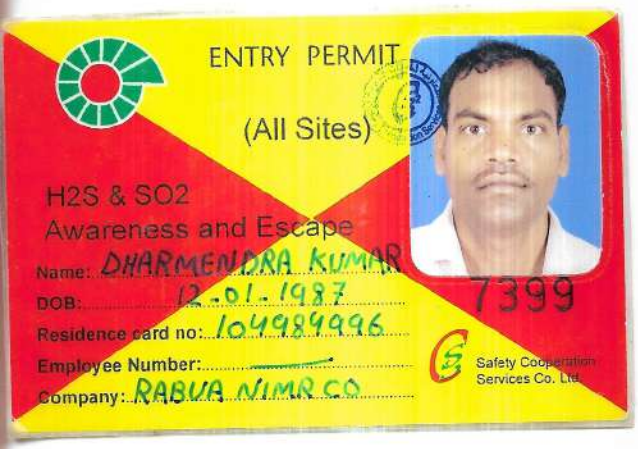
مكان الاصدار: ابو ظبي
Issuing Place: Abu Dhabi

2101775118

If you find this card, please return it to the issuing organization or to the nearest police station

عند العثور على هذه البطاقة الرجاء إرجاعها الى جهة إصدارها أو الى أقرب مركز شرطة

ILARE1186843445784198705081309
8701129M2309257IND<<<<<<<<<<<2
KUMAR<RAM<<DHARMENDRA<<<<<<<<<


ENTRY PERMIT

(All Sites)

H2S & SO2
Awareness and Escape

Name: DHARMENDRA KUMAR
DOB: 12-01-1987
Residence card no: 104989996
Employee Number:
Company: RABUA NIMR CO

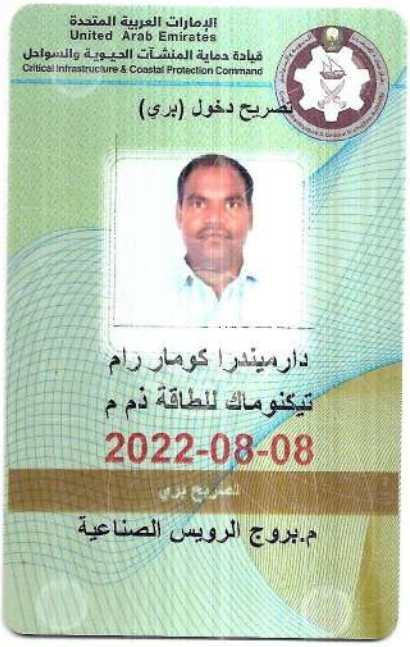
7399

Safety Cooperation Services Co. Ltd.


H2S & SO2 (All Sites) ENTRY PERMIT

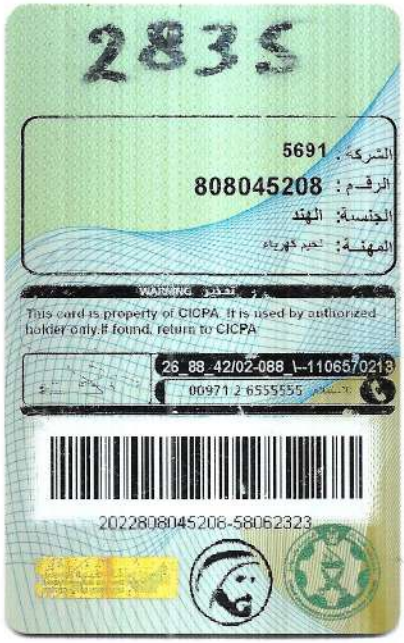
This is to certify that
Name: DHARMENDRA KUMAR
Assessed and meets PDO performance requirements for entry into ALL H2S designated areas.

Signed on behalf of scs
Date: 14-04-2016
Expiry Date: 13-04-2019


الإمارات العربية المتحدة
United Arab Emirates
قيادة حماية المنشآت الحيوية والسواحل
Critical Infrastructure & Coastal Protection Command

تصريح دخول (بري)

دارميندرا كومار رام
تيكنوماك للطاقة ذم م
2022-08-08
التصريح بري
م.بروج الرويس الصناعية


2835

الشركة: 5691
الرقم: 808045208
الجنسية: الهند
المهنة: لحيم كهرباء

WARNING تحذير
This card is property of CICPA. It is used by authorized holder only.If found, return to CICPA

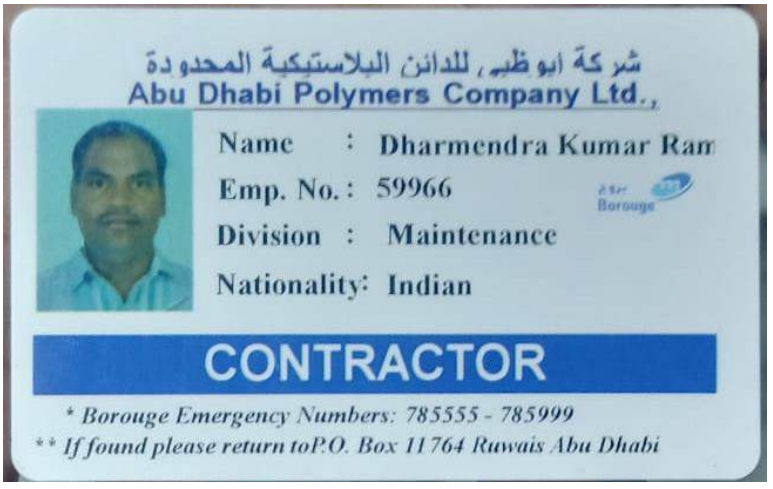
26_88_42/02-088_I-1106570213
00971 2 6555555

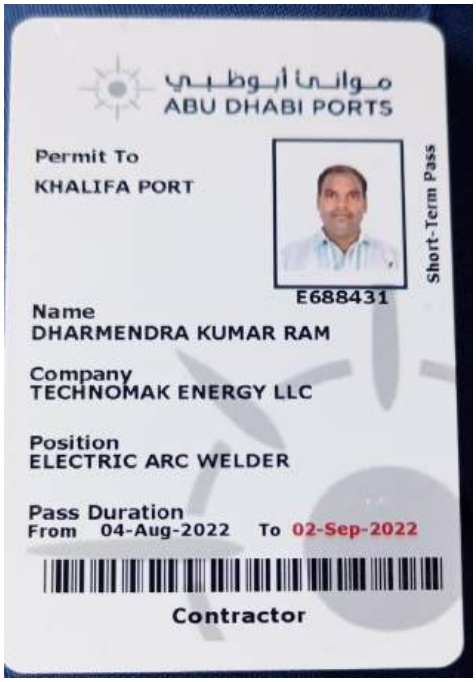
202208045206-58062323


OPITO
JAHEZIYA
جـــاهزية
This is to certify that
Dharmendra Kumar Ram
Date Of Birth : 12/01/1987
has successfully completed training course for
Basic H2S Training (OPITO Approved)
Certificate No : 28359014301221001115
Date: 30/12/2021
Expiry : 29/12/2023
www.jaheziya.ae


OPITO
JAHEZIYA
جـــاهزية
This is to certify that
Dharmendra Kumar Ram
Date Of Birth : 12/01/1987
has successfully completed training course for
Tropical Further Offshore Emergency Training
(T-FOET - OPITO Approved)
Certificate No : 28355614291221001070
Date: 29/12/2021
Expiry : 14/01/2026
www.jaheziya.ae


المركز الوطني للادارة والتدريب
National Centre for Management & Training
ADNOC
Card No : NCMT/CT/HSE/21/248480
This is to certify that
DHARMENDRA KUMAR RAM
Has successfully Completed the Program titled
H2S AWARENESS & ESCAPE TRAINING LEVEL 2
Company :Technomak Energy LLC
ID Number :N/A
Instructor :HASSAN ASIF
Issue Date :02-01-2021
Expiry Date : 01-01-2023
Po Box:7796, Abu Dhabi I Tel: +971 2 6721777 I Fax +971 2 6725511
contact@ncmt.ae I www.ncmt.ae


شركة ابوظبي للدائن البلاستيكية المحدودة
Abu Dhabi Polymers Company Ltd.,
Name : Dharmendra Kumar Ram
Emp. No. : 59966
Division : Maintenance
Nationality: Indian
Borouge
CONTRACTOR
* Borouge Emergency Numbers: 785555 - 785999
** If found please return toP.O. Box 11764 Ruwais Abu Dhabi


موانئ أبوظبي
ABU DHABI PORTS
Permit To
KHALIFA PORT
Short-Term Pass
E688431
Name
DHARMENDRA KUMAR RAM
Company
TECHNOMAK ENERGY LLC
Position
ELECTRIC ARC WELDER
Pass Duration
From 04-Aug-2022 To 02-Sep-2022
Contractor

Leader of Safety....

INSTICE SAFETY™

Training and International Consultancy



Certification of Proficiency

DHARMENDRA KUMAR RAM

***Date of birth:** 12/01/1987* ***Nationality:** Indian* ***Identity No:** M8122355*

Has successfully completed

H. S. E. SUPERVISOR

As per OSHA Standard 1960.55

By ANSU Group

Certificate No. HSES/2024/04/14

Issue Date: **18/04/2024** | Expiry Date: **17/04/2026** | Issue Place : **Panvel**

Naazim Shaikh

Naazim Shaikh
Trainer

IADC IWCF ISO

Somnath Pal

Somnath Pal
President

ISO 9001:2015 No. - IN2542/QMS/UAS
ISO 45001:2018 No. - IN2543/OHSMS/UAS

Shop no. 3, Karwar Springs Compound,
Bldg no. 504/1, Survey no. 60/1, Near
Nisarg Family Restaurant, Old Mumbai Pune
Highway, Deravali Village, Tal - Panvel
Dist - Raigad, Maharashtra. Pin Code - 410206
9833 069 601



This is to certify that **Dharmendra Kumar Ram**
attended a course at WOiSO and has been assessed against,
and met the outcomes of, the following
OPITO-approved standard: BOSIET with EBS 5700
Awarded on 29th December 2023

Expiry Date 28th December 2027
Unique Certificate No OPITORDN2U0C3cU
OPITO Learner No L01269593

John McDonald
Chief Executive Officer

The Learner was assessed against the learning outcomes specified in the following units of OPITO approved BOSIET with EBS 5700

1. Safety Induction
2. Helicopter-Safety and Escape (HUET) including EBS
3. Sea Survival and First Aid including CPR
4. Fire Fighting and Self Rescue

To Verify Authenticity of Certificate with following QR Code

Will Offshore Industrial Safety Services Organisation
C39-B&C, B R Steel Rd, Pawne, Navi Mumbai, Maharashtra 400705

This is to certify that

Dharmendra Kumar Ram

attended a course at Will Offshore Industrial Safety Services Organisation (WOISO)

and has been assessed against, and met the outcomes of, the following OPITO-approved standard:

Basic Offshore Safety Induction and Emergency Training (BOSIET) with Emergency Breathing System (EBS)

5700

Awarded on 29th December 2023

Expiry Date 28th December 2027
Unique Certificate No OPITORDN2U0C3cU
OPITO Learner No L01269593

John McDonald
Chief Executive Officer

MARINE TRAINING INSTITUTION

ISO Certified By ABS (American Bureau of Shipping)
Training Campus: Plot No. 39/11,Gaulwadi, Near Annapurna Resort, Karjat (Raigad) MH-410201
Tel: 022-27757447 , Fax: 32255521
Email: info@mtioffshore.com : For Verification Visit: Website: www.mtioffshore.com

Certificate Of Conformance

Certification No : 65612

Certificate No. MTI/STCW/230324/BATCH-02/02

THIS IS TO CERTIFY THAT **DHARMENDRA KUMAR RAM**

Date of Birth **12.01.1987**

Holder of C.D.C. No.

Passport No. **M8122355**

Indian National database (INDOS) No.

Certificate of Competency

has successfully attended & completed The Training module .

Held from 11.03.2024 to 23.03.2024 at Marine Training Institution Raigad Maharashtra.

PERSONAL SURVIVAL TECHNIQUES
FIRE PREVENTION & FIRE FIGHTING
ELEMENTARY FIRST AID
PERSONAL SAFTY & SOCIAL RESPONSIBILITIES

In accordence with the IMO regulation VI/I, Section A-VI/I Paragraph 2.1, Table A-VI/I-I, Table A-VI/1 -2,Table A-VI/1 -3 and Table A-VI/14 of the STCW Convention and code 2010, as amended.

The candidate has also met the additional criteria specified in this STCW convention applicable to the issue of certificate.

MARINE TRAINING INSTITUTION MLC2006 Regd. No. 17672S KARJAT(RAIGAD) MH



23.03.2024			
Dated of Issue	Signature of Principal In charge	Signature of Training Instructor	Candidate's Signature

Note: All enquiries concerning this certificate should be addressed to the issuing authority at the address given above

MARINE TRAINING INSTITUTION

ISO Certified By ABS (American Bureau of Shipping)
Training Campus: Plot No. 39/11,Gaulwadi, Near Annapurna Resort, Karjat (Raigad) MH-410201
Tel: 022-27757447 , Fax: 32255521
Email: info@mtioffshore.com : For Verification Visit: Website: www.mtioffshore.com

Certificate Of Conformance

Certification No : 65612

Certificate No. MTI/SDSD/270324/BATCH -02/03

THIS IS TO CERTIFY THAT	DHARMENDRA KUMAR RAM
Date of Birth	12.01.1987
Holder of C.D.C. No.	
Passport No.	M8122355
Indian National database (INDOS) No.	
Certificate of Competency	

has successfully attended & completed The Training module .

Held from 26.03.2024 to 27.03.2024 at Marine Training Institution Raigad Maharashtra.

SECURITY TRAINING FOR SEAFARERS WITH DESIGNATED SECURITY DUTIES

This certificate is issued as per the standards of training , Certification & Watchkeeping 2010 and meets the requirements laid down in Regulation V1/6 paragraph 4 to 6, Secton A-V1/6-2 of the STCW Convention and Code as amended in 1978.

The candidate has also met the additional criteria specified in the STCW convention, applicable to the issue of the certificate.

MARINE TRAINING INSTITUTION MLC2006 Regd. No. 17672S KARJAT(RAIGAD) MH



27.03.2024			
Dated of Issue	Signature of Principal In charge	Signature of Training Instructor	Candidate's Signature

Note: All enquiries concerning this certificate should be addressed to the issuing authority at the address given above.

संख्या 9004
SERIAL No. NCT (CI.)

सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA
श्रम मंत्रालय
MINISTRY OF LABOUR
राष्ट्रीय वृतिक व्यवसाय प्रशिक्षण परिषद
NATIONAL COUNCIL FOR TRAITING VOCATIONAL TRADED

राष्ट्रीय व्यावसायिक प्रमाण–पत्र

NATIONAL TRADE CERTIFICATE

श्री/~~श्रीमती~~/~~कुमारी~~ धर्मेन्द्र कुमार राम

सुपुत्र/~~पत्नी~~/सुपुत्री श्री राम सूरत राम

औद्योगिक प्रशिक्षण संस्थान हथुआ, गोपालगंज में

प्रशिक्षण पूरा करने और जुलाई ~~सन् उन्नीस सौ~~ दो हजार चार

को अयोजित वेल्डर को व्यावसायिक परीक्षा में उत्तीर्ण होने पर यह प्रमाण-पत्र प्रदान किया जाता है।

Shri/Shrimati/Kumari Dharmendra Kumar Ram

Son/Wife/Daughter of Shri Ram Surat Ram

having complete the course Training Industrial Training Institute Hathua, Gopalganj *and passed the prescribed trade test in the trade of* welder *held on* July ~~*One Thousand Nine Hundred*~~ *and* Two Thousand four *is awarded their Trade cirtificate.*

सचिव
Secretary
National Council for Training in Vocational Trade

सचिव
Secretary
State Council Training in Vocational Trade

प्रशिक्षण अवधि

31 अगस्त 2003 से जुलाई 2004

PERIOD OF TRAINING

FROM August 2003 **TO** July 2004

चरित्र- उत्तम

CHARACTER Good



स्कूल के प्रमाण-पत्र में दर्ज जन्म तिथि 12 Jan. 1987

DATE OF BIRTH AS RECORDED IN SCHOOL CERTIFICATRE

प्रमाण-पत्र पानेवाले का हस्ताक्षर _____

SIGNATURE OF CERTIFICATE HOLDER

पता Village + P.O. Makriyar

ADDRESS

Via - Zuradei.

Dist. Siwan

प्रधाचार्य

PRINCIPAL

तारीख Dutta 9.9.04

DATE

पंजीयन संख्या
Registration No. 0921/053/14296/00

क्रम संख्या
Sl. No. 03 AC 0338102

बिहार विद्यालय परीक्षा समिति
Bihar School Examination Board

पटना
PATNA

प्रमाणित किया जाता है कि DHARMENDRA KUMAR RAM
पिता श्री RAM SURAT RAM
रौल कोड 09210 क्रमांक 1405
जन्म तिथि 12 JANUARY, 1987 ईस्वी ने
बिहार विद्यालय परीक्षा समिति द्वारा आयोजित वर्ष 2003 की
वार्षिक माध्यमिक परीक्षा R B D HIGH SCHOOL THEPAHAN SIWAN से
THIRD श्रेणी में उत्तीर्णता प्राप्त की है, जिसके उपलक्ष्य में
उन्हें यह प्रमाण-पत्र प्रदान किया जाता है।

This is to Certify that DHARMENDRA KUMAR RAM
who is the Son/Daughter of Shri RAM SURAT RAM
and whose date of birth is 12 JANUARY, 1987
Roll Code 09210 *No.* 1405 *Passed the Annual*
Secondary Examination conducted by Bihar School
Examination Board from R B D HIGH SCHOOL THEPAHAN SIWAN
in year 2003 *and was placed in the* THIRD *Division.*

पटना दिनांक
PATNA 09-336897 Date 25 JULY, 2003

सचिव
Secretary

भारत गणराज्य / REPUBLIC OF INDIA

P IND भारतीय / INDIAN C0387883



RAM

DHARMENDRA KUMAR

12/01/1987 M

MAKARIYAR,BIHAR

PATNA

11/07/2024 10/07/2034

P<INDRAM<<DHARMENDRA<KUMAR<<<<<<<<<<<<<<<<<<<<

C0387883<7IND8701129M3407105107977275442 4<52

C0387883

RAM SURAT RAM

KALAWATI DEVI

GUDIYA KUMARI

VILL-PO-MAKARIYAR VIA ZERADEI

PS-DHANAWATI,SIWAN

PIN:841245,BIHAR,INDIA

M8122355 10/04/2015 PATNA

PA1079772754424

CamScanner

भारत सरकार / GOVERNMENT OF INDIA

सीफेयरर का पूरा नाम / Name of Seafarer in full
RAM DHARMENDRA KUMAR

सी.डी.सी. संख्या / CDC No. MUM 392486

शिपिंग मास्टर कार्यालय / Shipping Master Office MUMBAI

जारी करने की तिथि / Date of issue 06/08/2019

समाप्ति की तिथि / Date of expiry 05/08/2029



जन्मतिथि / Date of birth 12/01/1987

राष्ट्रियता / Nationality indian

लिंग / Sex M

ऊँचाई (कद) से.मी. में / Height in Cms : 161

आंखों का / बालों का रंग : BLACK / BLACK
Colour of eyes / Hair : 19ZM0704

इन्डोस सं. / INDoS No. :

पहचान चिन्ह / Identification mark A MOLE ON RIGHT HAND

सीफेयरर के हस्ताक्षर / Seafarer's Signature

भारत सरकार
GOVERNMENT OF INDIA

सत्यमेव जयते

यह चलत उन्मोचन प्रमाणपत्र
वाणिज्य पोत परिवहन (चलत उन्मोचन प्रमाणपत्र) नियम, 2017 के
अधीन जारी किया गया है और 1958 की अन्तर्राष्ट्रीय श्रम संगठन
कन्वेंशन संख्या 108 के अनुरूप है।

This Continuous Discharge Certificate
is issued under Merchant Shipping (Continuous Discharge Certificate)
Rules 2017 and is in conformity with the International
Labour Organisation Convention No. 108 of 1958.

जारी करने वाले प्राधिकारी का हस्ताक्षर /
Signature of issuing authority

नाम / Name

पदाभिधान / Designation

मुद्रा / Seal

सरकारी नौवाहन कार्यालय, मुंबई
GOVERNMENT SHIPPING OFFICE MUMBAI

विनीष सी वर्मा
BINISH C VARMA
सहा. नाविक पाल
ASST. SHIPPING MASTER

कार्यालय उपयोग के लिए स्थान
Space for official use

सीफेयरर का स्थायी पता
PERMANENT ADDRESS OF SEAFARER

-,-

MAKARIYAR VIA ZERADEI, PS- DHANAUTI

SIWAN,Bihar,841245

टेलीफोन नं. (यदि कोई हो) / Tel. No. (If any)
9523934692

ई-मेल (यदि कोई हो) / E-mail (If any)
dharmendrakumarram39@gmail.com

सीफेयरर का निकट सम्बन्धी
NEXT OF KIN OF SEAFARER

नाम / Name GUDIYA KUMARI

सम्बन्ध / Relationship WIFE

पता / Address -
MAKARIYAR VIA ,ZERADEI PS-
DHANAUTI, SIWAN Bihar
841245

टेलीफोन नं. (यदि कोई हो) / Tel. No. (If any)
9523934692

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