Curriculu Vitea



KAMLESH KUMAR YADAV

Vill- Ghatipatti
Post- Rani Ki Sarai
Dist- Azamgarh
Mob-7007228490,7376601782

Sub- Application for the post of **"6G TIG & ARC WELDER"**

OBJECTIVE

I AM A PERSON WHO HANDLES THE TEAM EFFECTIVELY AND LOVES TO TAKE RESPONSIBILITY AND CHALLENGES AT THE TIME SO I AM ABLE TO CONTRIBUTE TO THE ORGANIZATION'S GROWTH AND PROFITABILITY WITH MY SKILL AND HELP ME TO BUILD A STORAGE AND SCCESSFUL CARRIER. SO MY SKILL AND STRENGTHS IN COJUNCTION WITH THE COMPANY'S GOAL AND OBJECTIVES.

PERSONAL PROFILE

- Name : Kamlesh Kumar Yadav
- Father's Name : Shri.Kanhaiya Lal Yadav
- Date Of Birth : 13May1986
- Nationality : Indian
- Gender : Male
- Marital Status : Married
- Language Known : Hindi, English
- Educational Qualification : 10th PASSED

PASSPORT DETAILS

PASSPORT NO	:	S9186982
DATE OF ISSUE	:	15.03.2019
DATE OF EXPIRY	:	14.03.2029
PLACE OF ISSUE	:	LUCKNOW

TOTAL EXPERIENCE

12 YEAR (ABROAD 07 YEAR & INDIA 05 YEAR)

EXPERIENCE DETAILS

NAME OF COMANY	POSITION	PERIOD
MAPA CONSTRUCTION CO. SAUDI	6G TIG &ARC WELDER	19.12.2021 TO 18.02.2022
KUKJE (G.S.) PLANT KUWAIT	6G TIG &ARC WELDER	17.01.2018 TO 01.06.2018
R.H.ALL MARRI & SONS CO. SAUDI	6G TIG &ARC WELDER	17.12.2011 TO 26.12.2015
GOPINATH ENGINEERING CO. PVT.LTD.	6G TIG &ARC WELDER	02.03.2022 TO 03.04.2022
THREE PALM TRADING GROUP CO.	6G TIG &ARC WELDER	01.03.2016 TO 15.12.2017
LARSEM & TOUBRO LTD.	6G TIG &ARC WELDER	01.03.2007 TO 18.05.2011
ESSAR CONST.& ENGG. L.T.D.	6G TIG &ARC WELDER	07.04.2009 TO 28.03.2011
KOHINOOR STEEL PVT.LTD.	6G TIG &ARC WELDER	24.03.2005 TO 25.04.2007

1

JYOTSNA ENTERPRISES
(GOVT. REGISTERED CONTRACTOR)
ENGINEERS & CONTRACTOR

Mob : 9820153861
9869201851
Phone : 2553 2914
Telefax : 2553 6658
E-mail : jyotsnaenterprises@gmail.com
jyotsnaenterprises@yahoo.com

A/27, Nav Bharat Apartment, R.C. Marg, Chembur, Mumbai - 400 074.

WELDER'S IDENTITY CARD

Name : KAMLESH YADAV

W.No. : W/S - 372

Approvedby : RAMNATH PAL

Project : BPCL MUMBAI



DIA	Thick Qualified	Weld Process	Fillet Electrode	Position	Date of Test	Valid up to	Sign.
06" X 80 SCH	11.08 MM	GTAW/SMAW	E-316L, E-308	Real Quality Management Dept	12.04.2024	TILL SATISFACTORY	

FUGRO - SUHAIMI

السحيمي - فيغرو

30945
WELDER QUALIFICATION TEST RECORD



FSL Job. No.	SA08-4491				
Welder Name:	Kamlesh Kumar Yadav			Date:	12 June 2014
Stamp No. (Symbol):	4RN			Passport No.:	H9168726
Using WPS No.:	SAS 107/93 Rev.2	Type :	Manual	Iqama No.:	N/A
Welding Process:	GTAW	Backing:	No	Nationality:	Indian
Base Material:	SA 312 TP 316L	Thickness:	0.218"	Client/Contractor	S.A. Saipem Ltd.

VARIABLES	RECORD ACTUAL VALUES Used in Qualification	Range Qualified
Base Metal:		
Specification	SA 312 TP 316L to same	P1 thru P11,P34 &P41 Thru P49 to same
Classification Number	P8 to P8	P1 thru P11,P34 &P41 Thru P49 to same
Joint:		
Type of Joint (Butt, lap etc.)	Butt	All
Type of Weld (Groove, Fillet)	Single "V" Groove	Groove & Fillet
Pipe or Plate	Pipe	Pipe & Plate
Backing	No	With or Without Backing
Pipe Diameter	2" NPS	1" OD & Above
Filler Metal:		
Specification	SFA 5.9	SFA 5.9
Classification	ER 316L	All F6
F-number	F6	All F6
Deposited Weld Thickness	GTAW-0.218"	Up to 0.436"Thk.
Deposited Weld Thickness		
Welding Parameters:		
Position	6G	All
Welding Progression:	Uphill	Uphill
Gas Backing	Argon	Argon
Current / Polarity (Root)	DCSP	DCSP
Current / Polarity (Hot-Cap)	DCSP	DCSP

Tests Conducted		Describe (Number, Type, etc.)	Results
Visual Inspection	[X]		Satisfactory
Root Bend	[ ]		
Face Bend	[ ]		
Side Bend	[ ]		
Fillet Fracture	[ ]		
Macro etch	[ ]		
Radiography	[X]	Report No. (FSL-106601)	Satisfactory
Other	[ ]		

"We certify that the information in this record is correct and that the test coupons were prepared, welded, and tested in accordance with the requirements of ASME SEC. IX-2007."

Date		Date	10 July 2014
Signed:		Signed:	
	FSL Welding Inspector		Contractor
Print Name:	Danny Mejia	Print Name:	George Varghese

NDT WI FORM 03 (98) Rev. 04

FUGRO – SUHAIMI

السحيمي - فيـزو

32153
WELDER QUALIFICATION TEST RECORD



FSL Job. No.	SA08-4491				
Welder Name:	Kamlesh Kumar Yadav			Date:-	10 August 2014
Stamp No. (Symbol):	4RN			Passport No.:	H9168726
Using WPS No.:	SAS 107/93 Rev.2	Type :	Manual	Iqama No.:	None
Welding Process:	GTAW	Backing:	None	Nationality:	Indian
Base Material:	A409 UNS S31254	Thickness:	0.154"	Client/Contractor:	S.A. Saipem

VARIABLES	RECORD ACTUAL VALUES Used in Qualification	Range Qualified
Base Metal:		
Specification	A409 UNS S31254 to same	P1 thru P11,P34 &P41 thru P49 to Same
Classification Number	P8 to P8	P1 thru P11,P34 &P41 thru P49 to Same
Joint:		
Type of Joint (Butt, lap etc.)	Butt	All
Type of Weld (Groove, Fillet)	Single "V" Groove	Groove & Fillet
Pipe or Plate	Pipe	Pipe & Plate
Backing	No	With or Without Backing
Pipe Diameter	2" NPS	1" OD & Above
Filler Metal:		
Specification	SFA 5.14	SFA 5.14
Classification	ER NiCrMo-3	F34, F41 through F46
F-number	F43	F34, F41 through F46
Deposited Weld Thickness	GTAW-0.154"	Thickness up to 0.308"
Deposited Weld Thickness	N/A	N/A
Welding Parameters:		
Position	6G	All
Welding Progression:	Uphill	Uphill
Gas Backing	Argon	Argon
Current / Polarity (Root)	DCEN	DCEN
Current / Polarity (Fill-Cap)	DCEN	DCEN

Tests Conducted		Describe (Number, Type, etc.)	Results
Visual Inspection	[X]		Satisfactory
Root Bend	[ ]		
Face Bend	[ ]		
Side Bend	[ ]		
Fillet Fracture	[ ]		
Macro etch	[ ]		
Radiography	[X]	Report No. (FSL-114925)	Satisfactory
Other	[ ]		

"We certify that the information in this record is correct and that the test coupons were prepared, welded, and tested in accordance with the requirements of ASME SEC.IX 2007"

Date	10 Aug 2014	Date	
Signed:		Signed:	
Print Name:	FSL Welding Inspector Danny Mejia	Print Name:	Contractor George Varghese

NDT WI FORM 03 (98) Rev. 04

FUGRO-SUHAIMI

السحيمي - فيزرو

32492

WELDER QUALIFICATION TEST RECORD



FSL Job. No.	SA08-4491				
Welder Name:	Kamlesh Kumar Yadav			Date:-	05 July 2014
Stamp No. (Symbol):	4RN			Passport No.:	H9168726
Using WPS No.:	SAS 107/93 Rev.2	Type :	Manual	Iqama No.:	None
Welding Process:	GTAW	Backing:	None	Nationality:	Indian
Base Material:	API 5L Gr. B	Thickness:	5.55 mm	Client/Contractor:	S.A. Saipem

VARIABLEs	RECORD ACTUAL VALUES Used in Qualification	Range Qualified
Base Metal:		
Specification	API 5L Gr. B to API 5L Gr. B	P1 thru P11,P34 &P41 thru P49 to Same
Classification Number	P1 to P1	P1 thru P11,P34 &P41 thru P49 to Same
Joint:		
Type of Joint (Butt, lap etc.)	Butt	All
Type of Weld (Groove, Fillet)	Single "V" Groove	Groove & Fillet
Pipe or Plate	Pipe	Pipe & Plate
Backing	No	With or Without Backing
Pipe Diameter	3/4" NPS	3/4" OD & Above
Filler Metal:		
Specification	SFA 5.18	SFA 5.18
Classification	ER 70S-2	All F6 classification
F-number	F6	All F6
Deposited Weld Thickness	GTAW- 5.55 mm	Thickness up to 11.10 mm
Deposited Weld Thickness	N/A	N/A
Welding Parameters:		
Position	6G	All
Welding Progression:	Uphill	Uphill
Gas Backing	N/A	N/A
Current / Polarity (Root)	DCSP	DCSP
Current / Polarity (Fill-Cap)	DCSP	DCSP

Tests Conducted		Describe (Number, Type, etc.)	Results
Visual Inspection	[X]		Satisfactory
Root Bend	[ ]		
Face Bend	[ ]		
Side Bend	[ ]		
Fillet Fracture	[ ]		
Macro etch	[ ]		
Radiography	[X]	Report No. (FSL-115293)	Satisfactory
Other	[ ]		

"We certify that the information in this record is correct and that the test coupons were prepared, welded, and tested in accordance with the requirements of ASME SEC.IX 2007"

Date		Date	05 July 2014
Signed:		Signed:	
Print Name:	FSL Welding Inspector Danny Mejia	Print Name:	Contractor George Varghese

NDT WI FORM 03 (98) Rev. 04

Welder Job Clearance Card

Required by SAEP-324



BI	10-03452-0004
Project	KCPF (Utilities and WIP)
Welder Name	Kamlesh Kumar Yadav
Symbol	4RN

Note: This clearance card is for welding on the above mentioned project only, and may be revoked if welder's performance is not satisfactory.
Card must be returned when welder is removed from this project

PID Inspector
Edgardo Guzman

JCC No. 4,491
Date Aug 10, 2014

Welder Job Clearance Card (Back)

Saudi Aramco 4758-Eng (1/00)

Material P-No's	P1-P11, P34 & P41-P49 to Same
Process	GTAW
Elect./F-No's	SFA 5.14,ER NiCrMo-3,F34,F41 thru F46
Position/Progress	6G All Uphill
Thickness range	Up to 0.308"
Diameter range	1" OD & Above
Qualifying WPS	SAS 107/93 Rev.2

JCC No. 4,491

Welder Job Clearance Card

Required by SAEP-324



BI	10-03452-0004
Project	KCPF (Utilities and WIP)
Welder Name	KAMLESH KUMAR YADAV
Symbol	4RN

Note: This clearance card is for welding on the above mentioned project only, and may be revoked if welder's performance is not satisfactory.
Card must be returned when welder is removed from this project

PID Inspector
EDGARDO M. GUZMAN

JCC No. 4,491
Date Jun 12, 2014

Welder Job Clearance Card (Back)

Saudi Aramco 4758-Eng (1/00)

Material P-No's	P1 - P11, P34 & P41 - P49 To same
Process	GTAW
Elect./F-No's	SFA 5.9, ER 316L, All F6
Position/Progress	6G All, Uphill
Thickness range	Up to 0.436" Thk.
Diameter range	1" OD & Above
Qualifying WPS	SAS 107/93 Rev.2

JCC No. 4,491

AMERICAN SOCIETY OF MECHANICAL ENGINEERS

BOILER & PRESSURE VESSEL CODE

QW –484 SUGGESTED FORMAT FOR WELDER /WELDING OPERATOR PERFORMANCE QUALIFICATIONS [WPQ]
[SECTION IX QW 301]



PHOTOGRAPH OF WELDER

Welder's Name: **MR. KAMLESH KUMAR YADAV**

Clock No: **AT/U3/ALTAHER/W207/03**

Welding process (es) used: **GTAW** Type: **MANUAL**

WPS followed by welder during welding: **677**

Base material (s) welded: **S S 316L** Thickness: **3.9 mm**

Manual or Semiautomatic Variables for Each Process (QW-350)	**Actual Values**	**Range Qualified**
Backing (metal, weld metal, welded from both sides, flux, etc) (QW-402)	NONE	N / A
ASME P.No.8 to ASME P No. 8 (QW)-403)	P8	P8
(X) Plate (2") Pipe	2" Sch. 40	1" dia and above
Filler metal specification (SFA): 5.9 Classification (QW- 404)		
Filler metal F. No (SS308L, Root 1.6mm, 2.4mm fill up & capping)	F6	F6
Filler material variety for GTAW or PAW	N / A	N / A
Weld deposit thickness for each welding process	3.9 mm	7.8mm
Welding position (1G, 5G etc) (QW-405)	6G	All
Progression (uphill/down hill)	UPHILL	UPHILL
Backing gas for GTAW, PAW or GMAW, fuel gas for OFW (QW-408)	ARGON	ARGON
GMAW transfer mode (QW –409)	N / A	N / A
GTAW welding current type/polarity	D C E N	D C E N
SMAW polarity	----	----

Visual Examination results (QW-302.4) ACCEPTABLE

Radiographic test results (QW-304 and QW-305) ACCEPTABLE Report No: **IR/5553/1/2010** Date: **14/07/2010**

(For alternative qualification of groove welds by radiography)

Fillet Weld - Fracture test N / A Length and percent of defects N / A in

Macro test fusion N / A Fillet leg size N / A in X N / A in Concavity /Convexity N / A in

Welding test conducted by **ANUPTECH TECHNICAL AND TRADE ACCREDITATION INSTITUTE, R-84, MIDC, RABALE, NAVI MUMBAI – 400 701. Fax: 27601594 Tele: 27691214 website: www.anupteh.com email: info@anuptech.com**

Mechanical tests conducted by N / A Laboratory test no 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.

FOR ANUPTECH TECHNICAL AND TRADE ACCREDITATION INSTITUTE

ANUP NAIR

GS E&C

GS Engineering & Construction - GSCFP

CLEAN FUEL PROJECT - KUWAIT

KUKJE PLANT

JGSK JOINT VENTURE

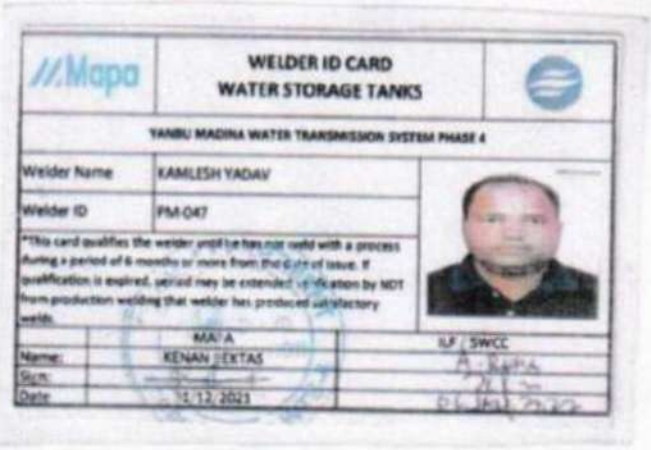
TO WHOM IT MAY CONCERN

This is to certify that **MR. KAMLESH KUMAR YADAV** With Passport No. **S9186982** has been employed by GS CFP as a **"TIG/ARC WELDER"** in the clean Fuel Project-Kuwait (GS CFP) from Jan 8, 2018 to August 16, 2018.

This certificate is issued upon his request for whatever legal purpose it may seve him best.

Issued on August 18, 2018

Mr. Ha Bo Kwang
Administration Manager
GS CFP - Kuwait



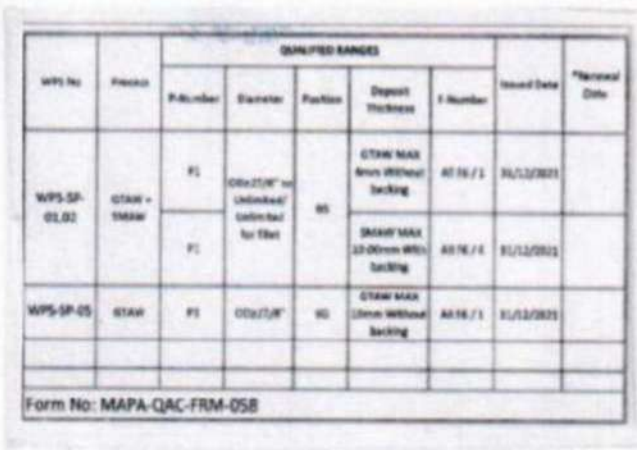
WELDER ID CARD
WATER STORAGE TANKS

YANBU MADINA WATER TRANSMISSION SYSTEM PHASE 4

Welder Name	KAMLESH YADAV
Welder ID	PM-047

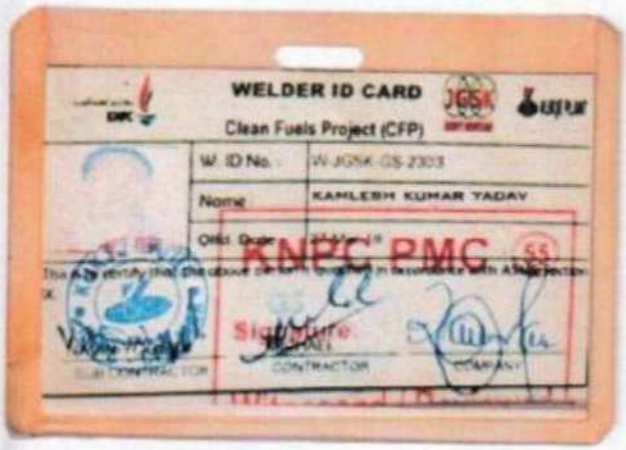
*This card qualifies the welder until he has not weld with a process during a period of 6 months or more from the date of issue. If qualification is expired, period may be extended verification by NDT from production welding that welder has produced satisfactory welds.

	MAYA	ILF | SWCC
Name:	KENAN DEKTAS	
Sign:		
Date	1.12.2021	



WPS No	Process	QUALIFIED RANGES					Issued Date	*Renewal Date
		P-Number	Diameter	Position	Deposit Thickness	F-Number		
WPS-SP-01.02	GTAW + SMAW	P1	OD≥2"(50.8mm) and Unlimited/ Unlimited for 18ga	6G	GTAW: MAX 6mm Without backing	All fill / 1	31/12/2021	
		P1			SMAW: MAX 12.00mm With backing	All fill / 1	31/12/2021	
WPS-SP-05	GTAW	P1	OD≥2"(50.8mm)	6G	GTAW: MAX 12mm Without backing	All fill / 1	31/12/2021	

Form No: MAPA-QAC-FRM-058



WELDER ID CARD
Clean Fuels Project (CFP)

W. ID No.	W-JGSK-GS-2303
Name	KAMLESH KUMAR YADAV

KNPC PMC

This is to certify that the above welder has been qualified in accordance with ASME Section IX.

Signature
CONTRACTOR



QUALIFICATION DETAILS

Name: KAMLESH KUMAR YADAV W.ID No: GS-2303

KNPC PMC

Welding Process	Material	Thickness		Position	Date Qualified
		WPS No.	Thk.	Dia.	
GTAW+SMAW	P1-P1GF				

Witnessed / Reviewed

Valid until [illegible] during the Project

Thickness [illegible] in Inches



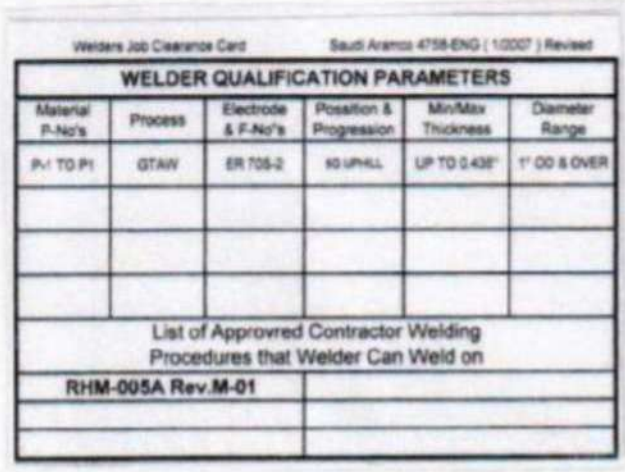
Welder job Clearance Card

Saudi Aramco 4758-ENG(1/2007) Revised — Required by SAEP-324

Contractor/BUOP:	R. H. AL-MARRI & SONS CO.
Project:	OMP PROJECT
Welder' Name:	KAMLESH KUMAR YADAV
Welder's Symbol:	44391

NOTE: This clearance card is for the welding on the above-mentioned project and may be revoked if in the opinion of the Project Inspector, weld quality is not satisfactory or in accordance with Saudi Aramco Specifications

Inspector Issuing Card (Print Name)	AREA	Issued Date:
TAKI.AL.M.SALEH	SAPIS	5-Dec-12
		Expiry Date: 4-Dec-13



Welders Job Clearance Card — Saudi Aramco 4758-ENG (1/2007) Revised

WELDER QUALIFICATION PARAMETERS

Material P-No's	Process	Electrode & F-No's	Position & Progression	Min/Max Thickness	Diameter Range
P-1 TO P1	GTAW	ER 70S-2	6G UPHILL	UP TO 0.438"	1" OD & OVER

List of Approved Contractor Welding Procedures that Welder Can Weld on

RHM-005A Rev.M-01	

Three Palm Trading Group Co. Ltd

WELDER'S IDENTITY CARD

Name : KAMLESH KUMAR YADAV

W.No. : W/T - 3

Approvedby : Rabih Shaikh



Basis verification	THICKNESS RANGE QUALIFIED	POSITION OF WELD	ELECTRODE SPECIFICATION	DATE OF TEST	VALID UPTO	SIGNATURE
ASTM	5.54 to	6G	E8-7082	01.03	TILL	
A-106	1.08 MM	2TO	E-7018	2016	SATISFACTORY	
GRB	-	5FC			PERFORMANCE	

Quality Quality Management Dept.



ONSHORE MAINTAIN POTENTIAL PROGRAM ZONE SHYB-1B

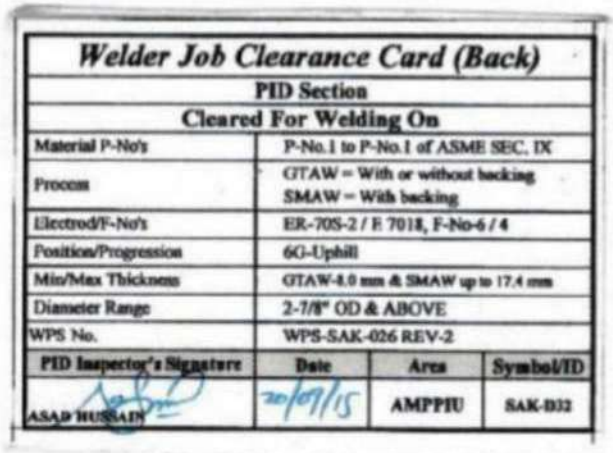
Welder Job Clearance Card

Saudi Aramco 4758-Eng (5/09) Required by SAEP-324

WBS	BI 10-00791		
Project	ONSHORE MAINTAIN POTENTIAL PROGRAM ZONE SHYB-1B		
Contractor	S.A. KENTZ		
Welder Name	KAMLESH KUMAR YADAV	Symbol	SAK-D32

Note: This clearance card is for welding on the above mentioned project only, and may be revoked if welders performance is not satisfactory.
Card must be returned when welder is removed from the project.

Field Supervisor's Signature	Date	JCC Log No.
SASSAN SALOUR	20/09/15	SAK 026-Rev.2-SAK-D32



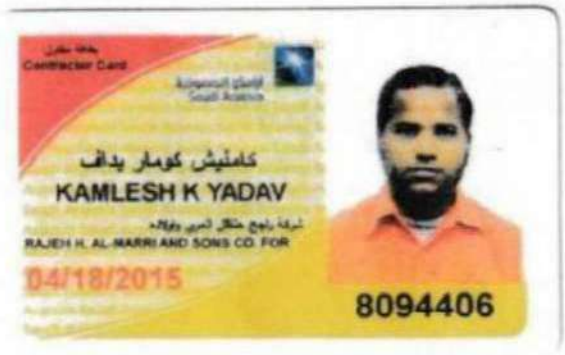
Welder Job Clearance Card (Back)

PID Section

Cleared For Welding On

Material P-No's	P-No.1 to P-No.1 of ASME SEC. IX
Process	GTAW = With or without backing SMAW = With backing
Electrod/F-No's	ER-70S-2 / E 7018, F-No-6 / 4
Position/Progression	6G-Uphill
Min/Max Thickness	GTAW-8.0 mm & SMAW up to 17.4 mm
Diameter Range	2-7/8" OD & ABOVE
WPS No.	WPS-SAK-026 REV-2

PID Inspector's Signature	Date	Area	Symbol/ID
ASAD HUSSAIN	20/09/15	AMPPIU	SAK-D32



Contractor Card

كامليش كومار يداف

KAMLESH K YADAV

شركة راجح حنظل العربي وأولاده

RAJEH H. AL-MARRI AND SONS CO. FOR

04/18/2015

8094406



Nationality: Indian — الجنسية: هندية

Birth Date: 05/13/1986 — تاريخ الميلاد: 1986/05/13

Gov.No: 2316210471 — رقم السجل المدني/الإقامة: 2316210471

CR# 2059000212 — رقم السجل: 2059000212

Blood Type: O+

يعتبر استعمال هذه البطاقة من قبل غير صاحبها أو نسخها تزويرا ، وعلى من يجدها أن يعيدها إلى الجهة التي صدرتها أو الاتصال على هاتف 8001235678 ، يجب على صاحبها إعادتها إلى قسم الأمن في منطقته عند انتهاء صلاحيتها

Use of this card by other than its owner, or altering it, shall be considered forgery and liable to penalty prescribed by law. Anyone finding this card must return it to Saudi Aramco Security or contact 8001235678. This card must be surrendered to area Industrial Security when it is expired.

067	068										

SERIAL NO: 406130479



RAJEH H. AL-MARRI & SONS CO.

Post Box-1, Abqaiq-31992, Saudi Arabia

Tel.:(03) 572-9145 Fax: (03) 572-9167

RHM

IDENTIFICATION CARD

I D NO.: 44391 Arr. Date: 17/12/2011



Name: Kamlesh Kumar Yadav

Nationality: Indian

Profession: Welder Proc Piping

Passport# H9168726 ID Date of Issue 12/01/2012

Issuing Authority — Employee's Sign.



R.H.M

C.R. 2059000212

RAJEH H. AL-MARRI & SON'S CO.

مصفاة ميناء الاحمدي

تصريح مقاول سنوي

KNPC

رقم التصريح: 484677 الصلاحية: 09/03/18

الرقم المدني: 000009168726 الجنسية: الهند

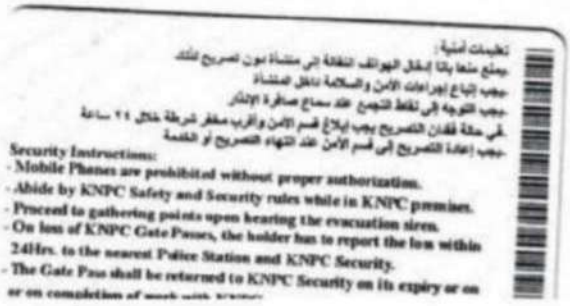
الاسم: كامليش كومار يادافا كانهايا

جهة العمل: جي اس - شاطىء الزور

رقم العقد: CFP/EPC/0054 - MAA

المهنة: سمكري

البوابة الرئيسية	المصفاة	م.الغاز	ر.الجديد
Main Gate	Refinery	GIP	New Pier



تعليمات أمنية:

- يمنع منعا باتا إدخال الهواتف النقالة إلى منشأة دون تصريح لذلك
- يجب إتباع إجراءات الأمن والسلامة داخل المنشأة
- يجب التوجه إلى نقاط التجمع عند سماع صافرة الإنذار
- في حالة فقدان التصريح يجب إبلاغ قسم الأمن وأقرب مخفر شرطة خلال ٢٤ ساعة
- يجب إعادة التصريح إلى قسم الأمن عند انتهاء التصريح أو الخدمة

Security Instructions:

- Mobile Phones are prohibited without proper authorization.
- Abide by KNPC Safety and Security rules while in KNPC premises.
- Proceed to gathering points upon hearing the evacuation siren.
- On loss of KNPC Gate Passes, the holder has to report the loss within 24Hrs. to the nearest Police Station and KNPC Security.
- The Gate Pass shall be returned to KNPC Security on its expiry or on or on completion of work with KNPC

Three Palm Trading Group Co. Ltd

شركة مجموعة النخلات الثلاث للتجارة المحدودة

WELDERS QUALIFICATION TEST REPORT



Welder Name : KAMLESH KUMAR YADAV
Welder No. : W/T - 34
WPS No. : 26
Date of Qualification : 17.12.2011
The above Welder is qualified for the following ranges

Variable	Record Actual Values Used in Qualification	Qualification Ranges
1. Process	GTAW/SMAW	GTAW/SMAW
Process Type	Manual	Manual
2. Materials Details	----------	----------
Material Spec.	CS,SS	CS,SS
Thickness	5.54 MM	11.08 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.	ER-70S2, E-7018	ER-70S2, E-7018
Class	02	02
F. No.	N/R	N/R
4. Position	6G TIG ARC	ALL
5. Weld Progression	UPHILL	UPHILL
6. Shielding/Puraing Requirement	N/R	N/R
Gas Type	ARGON	ARGON
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	EIL
Laboratory Test Report	SATISFACTORY
Date	17.12.2011

Signature

Signature Real / Quality Management Dept

RAJEH H. AL-MARRI & SONS COMPANY

For Trading & Gen. Cont.
C.R. 2059000212
Chamber of Commerce 5605 / 2

RHM

شركة راجح حنظل المري وأولاده

للتجارة والمقاولات العامة
س.ت ٢٠٥٩٠٠٠٢١٢
الغرفة التجارية ٢/ ٥٦٠٥

Date : 10-Dec-2015

To Whom It May Concern

This is to certity that **Mr. Kamlesh Kumar Yadav,** worked with this **R.H. Al-Marri & Sons Company** as a **"6G Welder (GTAW & SMAW)"** from **17 December 2011** to **November, 2015**. During this period we found him sincere, hardworking, enthusiastic and very co-operative with employees and very obedient and painstaking for his seniors. He is well awarded of the job and having good knowledge for 6G Welder in all position.

This certificate is being issued for the appreciation of his best service for this company.

We wish him all success in his all future careers.

Kaleem U Shareef
General Manager
R.H. Al-Marri & Sons Company

R.H.M
C.R. 2059000212
RAJEH H. AL-MARRI & SONS CO.

Bader Elsanosi
Project Manager
R.H. Al-Marri & Sons Company

Head Office: Al-Shabkan Tower, 5th Floor, Dammam-Khobar Highway-
P. O. Box 7804, Al-Khobar-34432, KSA
Tel.: +966-3-887-8613/14/15/16/17/18/20- Fax: +966-3-887-8640
Pipeline Construction Site Office: Ain-Nakhl Aramco Contractors' Compound, P. O. Box 1, Abqaiq 31992, KSA
Tel.: +966-3-572 9164/65/66/68/45- Fax: +966-3-5729167
Email: rhmgm@rhmsons.com.sa –Website: www.rhmsons.com.sa

MOODY INTERNATIONAL

المكتب الرئيسي : برج الشبكان الدور الخامس طريق الدمام الخبر السريع
ص.ب ٧٨٠٤ الخبر ٣٤٤٣٢ -المملكة العربية السعودية
تلفون: +966-3-887-8613/14/15/16/17/18/20 فاكس: +966-3-887-8640
مكتب خط الميدان: عين النخل مجمع المقاولين
ص.ب ١ -بقيق ٣١٩٩٢ – المملكة العربية السعودية
- تلفون: +966-3-572 9164/65/66/68/45 فاكس: +966-3-5729167
البريد الالكتروني: rhmgm@rhmsons.com.sa موقع الشبكة: www.rhmsons.com.sa

ESSAR

A positive a++itude

CONSTRUCTION & ENGINEERING. PVT LTD.

Moti Khavdi-Jamnagar. Gujarat- 361 140.

Date: 29.11.2011

TO WHOM IT MAY CONCERN

This is to certify that **Mr. KAMLESH KUMAR YADAV** was working with us as a **"Tig & Arc Welder"** from 07.04.2009 to 28.11.2011 at our Moti Khavdi (Jamnagar) site.

During his service period we found him sincere, hardworking and he also bears a good moral character.

We wish him all the best for his future endeavors.

For, ESSAR CONSTRUCTION & ENGG. PVT LTD.

ESSAR

A positive attitude

CONSTRUCTION & ENGINEERING. PVT LTD.

Moti Khavdi-Jamnagar. Gujarat- 361 140.

WELDING OPERATOR QUALIFICATION TEST



Welder's Name: KAMLESH KUMAR YADAV

Welders No: 257 **Date Of Testing:** 07.04.2009

Identification of WPS followed by welder during welding: **TT/ WPS/ 04/109**

Manual Of semiautomatic Variable for each Process (QW- 350)	**Actual Value**	**Range Qualified**
Process	GTAW+SMAW	GTAW+SMAW
Process Type	MANUAL	MANUAL
Backing (Metal Weld Metal Flux etc)	N / A	N / A
ASME P. No. 1 to ASME P. No 1	P1	P1 Thro P11 &P4x
(X) Plate (6") Pipe	6" Sch. 40	2, 7 / 8" and above
Filler metal specification	5.18	5.1
Filler metal F. No (ER-70S2 for Root + hot pass & E-7018 for fill up & capping)	F4 & F6	F1 to F4 & F6
Weld deposit thickness for each welding process	7.11 mm	14.22 mm
Welding position (1G, 5G etc)	6G	All
Progression (Uphill/Downhill)	UPHILL	UPHILL
Backing gas	N/A	N/A
GTAW Current type/Polarity	DCSP	DCSP
SMAW Current type/Polarity	DCRP	DCRP
Visual Examination results (QW- 302.4)	ACCEPTABLE	

(For Alternative qualification of groove welds by radiography)

FILLET WELD TEST RESULTS

Fracture Test (Describe the location, nature and size of any crack of tearing of the Specimen N/ A

Length & Percent of Defects N /A Inches N / A

Macro Test - Fusion

Appearance - Fillet Size In X N / A In Convexity N /A

Test Conducted By: - ESSAR CONST & ENGG PVT LTD. Laboratory Test No: WQT-109

We certify that statement in this record is correct and that the welds prepared welded and tested in accordance with the requirements of Section IX of the ASME code.

CONSULTANT / CLIENT

Date: - 07.04.2009 TO 28.11.2011

ESSAR CONST & ENGG PVT LTD.

Ref: *TPTGCL/WD/2015.* ***Date -*** *26.12.2015*

TO WHOM IT MAY CONCERN

This is to certify that ***Mr. KAMLESH KUMAR YADAV****, an Indian Nationality, holder of Passport No-* ***H9168726*** *has been working with us as a* ***"6G Tig & Arc Welder (GTAW/ SMAW)"*** *with effect from* ***17.12.2011 to 26.12.2015.***

During the period, we found him sincere, efficient and hard working. He left us on his own accord for better future prospects.

We wish him all the success in his future career.

For ***Three Palm Trading Group Co.Ltd***

Site In charge

OIL AND NATURAL GAS CORPORATION LIMITED

CERTIFICATE

This is to certify that Kamlesh Kumar Yadav s/o Kanhaiya lal Yadav employee of **M/s Off Shore Marine Tech** working as I G TIG/ARC WELDER from 01.01.2010 to till date at SH-Complex of Mumbai High offshore of ONGC LTD.

During his tenure with us we found him very sincere, dedicated and well behaved. He is well acquainted with various Offshore safety and environment rules and regulations to be followed in Offshore Process Platforms and Drilling rigs. He regularly attended safety drills and safety mock exercises. This certificate is being issued for his better prospects in future.

(J.R. Rajpurt), CE-(P)
Process Manager
SH- Complex
Mumbai High

Date 10.03.2011

Kohinoor Steel (P) Ltd.

Branch Office : 326, Ashiana Trade Centre, Adityapur, Jamshedpur, Jharkhand - 831013
Ph : 0657- 3298353/8357/8841/7321, 2383319, Fax : 0657-2383318
E-mail ks_jsr@kohinoorsteel.com

Ref. No. : KSPL/WL/159/07

Date: 24/03/2007

TO WHOM IT MAY CONCERN

This is to certify that **Mr. KAMLESH KUMAR YADAV,** S/O. KANHAIYALAL YADAV, had worked in this organization as an **"ARC & ARGON 6G WELDER"** since 12th April 2005 to 22nd March 2007.

During the above working period we found him to be punctual in duty and dedicated to his job. He bears a good moral character and conduct. He was also a hard working person and efficient to his job.

We strongly recommend to his job if he joins elsewhere in India or Abroad.

We wish him all the success I his future career.

For: **Kohinoor Steel (P) Ltd.**

(Project Manager)

Works :- Village-Khuchidih, Kandra-Chowka Road, P.S. Chandil, Distt. Saraikela-Kharsawan, Jharkhand-832404, Ph : 06591-283455
Admin. Off. :- "Everest House" 46C Chowringhee Road, 16th Floor, Kolkata-700071, Ph No 033-22883104, 30534000 Fax : 033-22883105

LARSEN & TOUBRO LIMITED

ECC CONSTRUCTION GROUP

ENGINEERS

WELDER'S QUALIFICATION RECORD



WELDERS NAME	:	**KAMLESH KUMAR YADAV**
REF. WPS/PQR NO.	:	L&T/01419
WELDING PROCESS	:	GTAW / SMAW
TYPE OF POSITION	:	6G UP HILL
MATERIAL SPECIFICATION	:	TIG / ARC
PLATE PIPE THICKNESS	:	DIA 6" SCH 80
CLASSIFICATION	:	API 5LB SAME OF P NO 1 TO P NO 1.

ELECT ROAD / FILLER WIRE DIAMETER

FOR	ROOT RUN	:	2.4mm	E70S2
	FILLING RUN	:	3.15mm	E7018
	FINAL RUN	:	3.15mm	E7018

ELECTRICAL CHARASTERSTAC	:	DC (-)	GAS TYPE : ARGON
TEST WITNESSED BY	:	MR. P.K. NAYAR	DATE OF TEST : 19/05/2010
VISUAL TEST	:	SATISFACTORY	

TEST RESULT

GUIDED BEND TEST

CONDUCTED BY	:	N/A	**GAS TYPE**
TYPE	:		**RESULT**

RADIOGRAPHIC / ULTRASONIC TEST (ALTERNATE TEST)

TEST CONDUCTED BY	:		TEST REPORT NO :
RESULT	:	ACCEPTABLE	

BREAK TEST RESULT

TEST REPORT NO.	:	N/A	TEST RESULT	:	N/A
POSITION QUALIFIED	:	6G UP HILL			
QUALIFIED VALID	:	18/05/2011			

We certify that statement in this record are correct and that test welds were prepared welded and tested in accordance with the requirements of section IX of ASME code.

Contractor
(L&T QA/QC)

(P.K. NAYAR)
(INSPECTION AUTHORITY)

Anuptech

Technical and Trade Accreditation Institute

ISO 9001:2000

Bombay Centers: R-84/R-421, M.I.D.C. Rabale, Navi Mumbai - 400 701. India. Tel.: +91-22-6516 3581, 2769 1214, 3299 7311. Fax: +91-22-27601594 Email: info@anuptech.com website: www.anuptech.com

Baroda Center: C/38, Krishna Industrial Estate, Opposite BIDC, Gorwa, Vadodara, Gujarat - 390016, Tel. +91-265-3252850, 6450970,



Trade Test Certificate

Certificate No.:* ATTAIN/14005/07/2010

Date : Wednesday, July 14, 2010

This is to certify that Mr. KAMLESH KUMAR YADAV

holder of Passport No. H-9168726 *has been tested by us in the trade*

of WELDER (GTAW + SMAW - 6G)** 6" C.S. *on* 14-Jul-10 . *He has passed / ~~failed~~ in the test*

and his skill and proficiency in the trade is found to be 60 (Sixty) % GRADE - B***

For Anuptech Technical and Trade Accreditation Institute

Director

***To verfiy the authenticity of this certificate please logon to www.anuptech.com**

**** Visual Examination Only**

*****Please See Overleaf**


RHM
For Trading & Contracting
Kingdom of Saudi Arabia
RHM : 102398
KAMLESH YADAV KUMAR
WELDER - MANUAL/PIPE
INDIAN
ID : 3529904843
JOIN DATE : 17/12/2011
BLOOD : O+
Al-Shaalan Tower-5th floor
P.O.Box : 7604 Al-Khobar - KSA

Sl No.: 0161

Registration No.: A-0165

DIPLOMA CERTIFICATE

Mark - Sheet

Azam Industrial Technical Institute!

{Registered Under (I. T. Act - 1882) Govt. Reg. No.- 2509}

Mr. / Mrs KAMLESH KUMAR YADAV Son / Daughter of Mr. KANHAIYALAL YADAV

Roll No. : 165 Having completed the course of training at "ARC & ARGON 6G- WELDING"

Passed the prescribed trade test in the trade of First Division held in the month of January 2005 Is awarded this certificate Mark-Sheet the Azam Industrial Technical Institute certificate will be issued by the Vocational Training Period of Trading from January 2004 To December 2004

CHARACTER : GOOD

Trade	Full Marks	Pass	Excavator Operator	Fork-Lift Operator	Dozer Operator	JCB Operator	ARC & ARGON 6G	Mobile Crane Opt.	Water Treatment	Instrument Technician	Safety Officer	Instrument Supervisor	ARC-6G	Results
Theory	100	30					80							
Practical	100	30					65							1st = 380
Mechanical	100	30					76							2nd = 250
Safety	100	30					89							3rd = 150
Maintenance	100	30					72							
Total Marks	500	150					382							

DIVISION

✓ 1st Div.

2nd Div.

3rd Div.

MD. Hasnain
Examiner

Principal

Chairman

Regd. Office Road No.-10, Main Road, Jawaharnagar, P.O.: Azad Nagar, Mango, (Near Gramin Bank) Jamshedpur, Jharkhand.

Sl.No.: 161

Registration No.: A-0165/JCB

Azam Industrial Technical Institute!

(Registered Under (I. T. Act - 1882) Govt. Reg. No.- 2509)

CERTIFICATE

On Training Completion



This Certificate is Conferred to Mr. / Ms. KAMLESH KUMAR YADAV

S/o. / D/o. KANHAIYALAL YADAV

On successful completion of the course "ARC & ARGON 6G- WELDING"

Duration ONE YEAR

Course / Trade Commenced from JANUARY 2005

With Grade 'A'

Grade :
A - Above %
B - 60 to 79%
C - 40 to 59%
D - Less than 40%

JANUARY 2005 — Date of Issue

JAMSHEDPUR — Place of Issue

MD Hossain — Course Co-ordinator

CHAIRMAN

Regd. Office Road No.-10, Main Road, Jawaharnagar, P.O.: Azad Nagar, Mango, (Near Gramin Bank) Jamshedpur, Jharkhand.

0817061

अनुक्रमांक

86/559/8625413

2553022

माध्यमिक शिक्षा परिषद्, उत्तर प्रदेश

बोर्ड आफ हाईस्कूल एण्ड इण्टरमीडिएट एजुकेशन, यू०पी०

HSEDUP-2003

हाई स्कूल परीक्षा, २००३

प्रमाणित किया जाता है कि परिषद् के अभिलेखानुसार

KAMLESH KUMAR YADAV
आत्मज/आत्मजा श्रीमती ISHRAWATI DEVI

एवं श्री KANHYA LAL YADAV ने जिनकी जन्मतिथि

13TH MAY NINETEEN HUNDRED EIGHTY SIX (13-05-86)
है, वर्ष २००३ की हाईस्कूल परीक्षा निम्नलिखित विवरण के अनुसार उत्तीर्ण की है -

1-HINDI	2-ENGLISH	3-MATHEMATICS
4-SCIENCE	5-SOCIAL SCIENCE	6-DRAWING

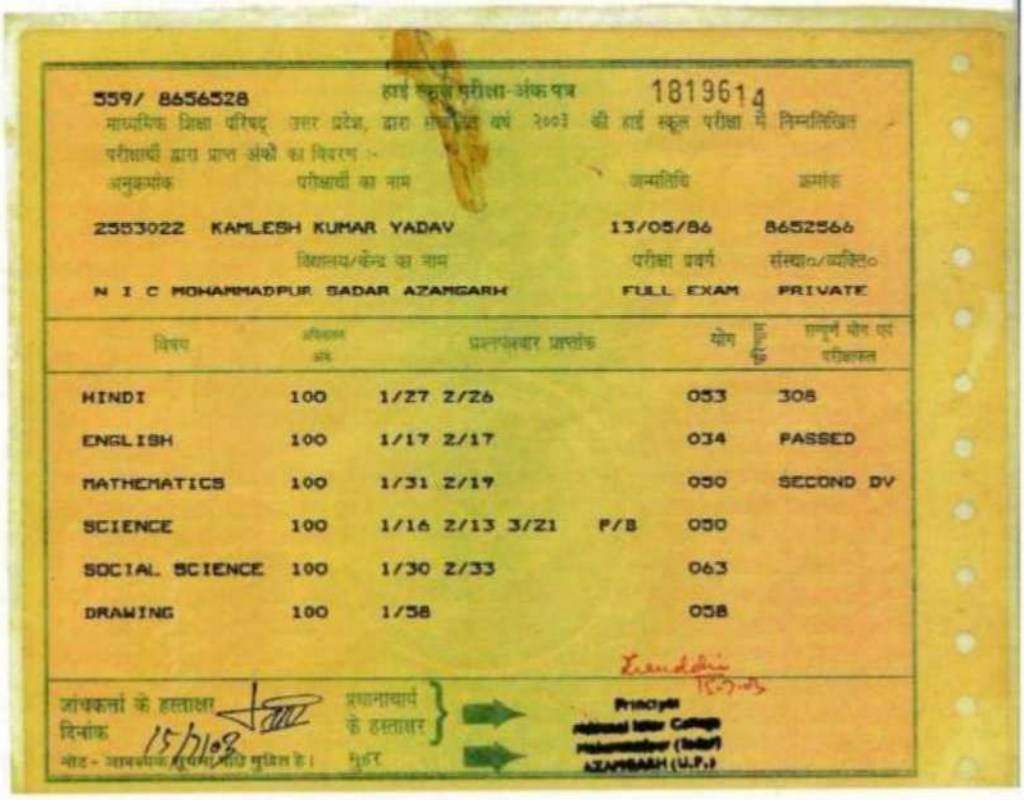
उत्तीर्ण श्रेणी SECOND

विद्यालय/केन्द्र N I C MOHAMMADPUR SADAR AZAMGARH

प्रमाण पत्र क्रमांक	इलाहाबाद	दिनांक
8623908	PRIVATE	22ND JUNE, 2003.

'D' का अर्थ सम्बन्धित विषय में "विशेष योग्यता" है।
'HONOURS' का अर्थ "सम्मान सहित उत्तीर्ण" है।
टॉप-विषय का पूर्ण विवरण पृष्ठ भाग पर अंकित है।

(अचला खन्ना)
सचिव



559/ 8656528 हाई स्कूल परीक्षा-अंक पत्र 1813614

माध्यमिक शिक्षा परिषद् उत्तर प्रदेश, द्वारा सम्पादित वर्ष २००३ की हाई स्कूल परीक्षा में निम्नलिखित परीक्षार्थी द्वारा प्राप्त अंकों का विवरण :-

अनुक्रमांक	परीक्षार्थी का नाम	जन्मतिथि	क्रमांक
2553022	KAMLESH KUMAR YADAV	13/05/86	8652566

विद्यालय/केन्द्र का नाम	परीक्षा प्रवर्ग	संस्था०/व्यक्ति०
N I C MOHAMMADPUR SADAR AZAMGARH	FULL EXAM	PRIVATE

विषय	अधिकतम अंक	प्रश्नपत्रवार प्राप्तांक		योग	उत्तीर्ण	सम्पूर्ण योग एवं परिणामफल
HINDI	100	1/27 2/26		053		308
ENGLISH	100	1/17 2/17		034		PASSED
MATHEMATICS	100	1/31 2/19		050		SECOND DV
SCIENCE	100	1/16 2/13 3/21	F/8	050		
SOCIAL SCIENCE	100	1/30 2/33		063		
DRAWING	100	1/58		058		

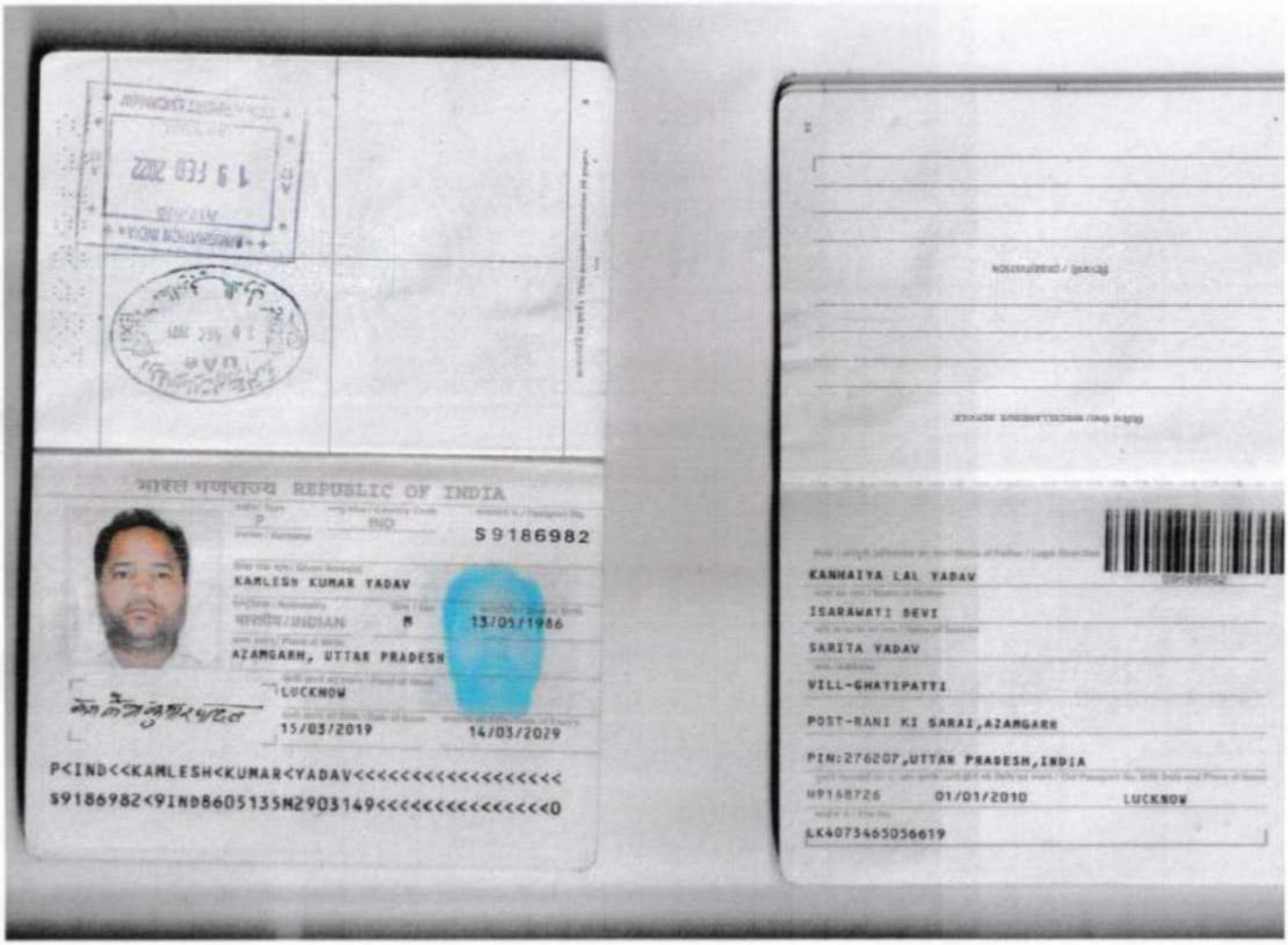
जांचकर्ता के हस्ताक्षर
दिनांक 15/1/08
नोट - आवश्यक सूचनाएं अगले पृष्ठ पर मुद्रित है।

प्रधानाचार्य के हस्ताक्षर
मुहर

Principal
National Inter College
Mohammadpur (Sadar)
AZAMGARH (U.P.)


भारत सरकार
Government of India
कमलेश
Kamlesh
जन्म तिथि / DOB : 13/05/1986
पुरुष / Male
4392 6975 3266
मेरा आधार, मेरी पहचान


भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India
पता
आरमज, कन्हैया लाल, घाटी पट्टी
पोस्ट- रानी की सराय, सेथावल,
आजमगढ़, रानी की सराय, उत्तर
प्रदेश, 276207
Address
S/O Kanhaiya Lal, ghati patti
post- rani ki saray, Sethavai,
Azamgarh, Rani Ki Sarai, Uttar
Pradesh, 276207
4392 6975 3266
1947
help@uidai.gov.in
www.uidai.gov.in


19 FEB 2022
भारत गणराज्य REPUBLIC OF INDIA
P IND S9186982
KAMLESH KUMAR YADAV
INDIAN M 13/05/1986
AZAMGARH, UTTAR PRADESH
LUCKNOW
15/03/2019 14/03/2029
P<IND<<KAMLESH<KUMAR<YADAV<<<<<<<<<<<<<<<<<<<<
S9186982<9IND8605135M2903149<<<<<<<<<<<<<<<0
KANHAIYA LAL YADAV
ISARAWATI DEVI
SARITA YADAV
VILL-GHATIPATTI
POST-RANI KI SARAI,AZAMGARH
PIN:276207,UTTAR PRADESH,INDIA
HP168726 01/01/2010 LUCKNOW
LK4075465056619