AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

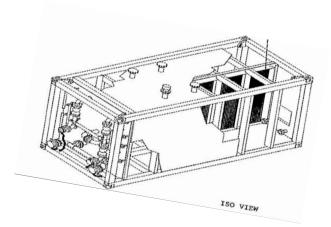
Basra, North Rumaila, Quality Control Yard - Iraq



CERTIFICATE OF QUALIFICATION VISUAL AND WITNESS PRESSURE TEST

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIEREMENTS

CLIENT:	HALLIBURTON	REPORT No.:		QC-24-01-TSS-025-NDT MAJ-001
LOCATION:	TSS WORKSHOP & INSPECTION TEST AREA	JOB NO:		QC-24-01-TSS-025-NDT MAJ-005
WORK ORDER #	326102055	SPECIFICATION:		SME SECTION VIII DIV 1 Latest Edition , Manufacturing Date Book & ASME B31.3
DATE OF INSPECTION:	Wednesday, January 24, 2024	INSP. DUE DATE:		ANNUAL INSPECTION
TYPE OF INSPECTION:	VISUAL INSPECTI	ON AND WITN	ESS PRE	SSURE TEST
DESCRIPTION:	ATMOSPHERIC TANK 1440 PSI	SAP NO		11437684
BODY PRESSURE TEST	1440 psi	HOLDING TIM	Æ:	23 MINUTES
VALVE PRESSURE TEST	720 Psi	HOLDING TIM	Æ:	24 MINUTES
Pump S.N.::	13119220	CAL DUE DAT	TE:	AUG.2024
Pressure Gauge NO.:	468066	CAL DUE DAT	ΓE:	AUG.2024





TNIC	DECT	ION	REST	пт

PRESSURE TEST 1:	The Above ATMOSPHERIC TANK Was Tested Up to 100 PSI A low Pressure Hold for 5 min And 1440 PSI Maximum Working pressure, Hold For 17
PRESSURE IEST I:	min no Leak was Found while testing & Pressure Was Stable According To Chart Recorder
	The Above Valve Was Tested Up to 100 PSI A low Pressure Hold for 5 min And 720 PSI Maximum Working pressure, Hold For 18 min no Leak was

	Found while testing & Pressure	was Stable According to Chart Record	ier		
		PERSON DETA	ILS		
INSPECTOR NAME:	M.Shahrad Ahmed	SENIOR INSPECTOR:	NAVEED HUSSAIN	CLIENT:	
QUALIFICATION:	ASN'T LA MEO', UN	INSPECTION SUPERVISOR:	HANI ALI	HB&SIGN	
SIGNATURE & STAMP:	1			DATE:	
Original - Client Files C	Copy - A) ea Office QC/FN/PT/077	7 Rev.00 DATED 07.NOV. 2021			



















AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

Basra, North Rumaila, Quality Control Yard - Iraq



MAJOR INSPECTION CERIFICATE

	THIS REPORT C	COMPLIES WITH RE	COGNIZED INTER	NATIONAL STANDARDS	& TECHNICAL REQU	UIEREMENTS			
CLIENT:	HALLI	BURTON	J	REPORT	No.:	Q	C-24-01-TSS-02	25-NDT MAJ-002	
LOCATION:	TSS WORKSHOP &	INSPECTION T	EST AREA	JOB NO):	Q	QC-24-01-TSS-025-NDT MAJ-005		
WORK ORDER #	3	26102055		SPECIFICA	TION:	ASME SECTION VIII DIV 1 Latest Edition Manufacturing Date Book			
DATE:	Tuesday	, January 23, 2024		INSP. DUE	DATE:		ANNUAL IN	SPECTION	
TYPE OF INSPECTION:		VISUAL AN	ND MAGNETIC PA	ARTICLE INSPECTION	AND ULTRASONI	C THICKNESS	GAUGING		
DESCRIPTION:	АТМО	SPHERIC TANK							
MANUFACTURER:	PROF.	AB INDONESIA		SAP N	O.:		1143	6784	
			INSPECT	ION DETAILS					
F1 F2 G3 H3 W3IV OSI	11 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13		A1 B	11	* ALL RI ** MINI	EADINGS IN MM MUM THICKNESS PROV	/IDED BY CUSTMER	ONLINE TRACEBILITY	
ANGLE		TH	IICKNESS AT POSITION			NOMINAL.	CORROSION	Perfection eachs became with small by scalarous surface.	
ANGLE	A 0.27	В	С	D	E	THICKNESS	ALLOWANCE	FINAL REMARKS	
RIGHT SIDE TOP 1 RIGHT MIDDEL 2	8.27 8.35	8.29 8.47	8.20 8.43	8.23 8.47	8.32 8.40				
RIGHT BOTTOM 3	8.39	8.46	8.30	8.37	8.25				
ANGLE			IICKNESS AT POSITION			9.5 MM	3 MM	SATISFACTORY	
	F	G	Н	_	J	9.5 101101	J IVIIVI	SATISFACTORT	
LEFT SIDE TOP 1	8.18	8.09	8.00	8.03	8.12				
LEFT SIDE MIDDEL 2	8.30	8.42	8.38	8.42	8.35				
LEFT SIDE BOTTOM 3	8.31	8.38	8.10	8.17	8.05				
	A 1		INSPECI	TON RESULT	ALC THO A CITED & FITTON	(50.04150)			
VT & MPI	Accepted				NG TO ASTM E709(
UT	Accepted		Accordin	ng to ASTM E797, ASME SECT	ION VIII DIV 1 Latest E	dition & Manufact	uring Date Book		
BODY	Accepted		*** The	ese Are The Actual Reading	s Need To Follow As	Per Manufacturin	ig Date Book		
			Inspection	n Evaluation					
(MPI) The Above Item Has No Signif	ficant Discontinuous At The Ti	me Of Inspection And	d Found Acceptable	Accordance To ASTM E709	9 (70.94158)				
U.T -The Above Item Was Found	Acceptable As Per ASME SEC	CTION VIII DIV 1 I	Latest Edition & N	Manufacturing Date Book					
	INSPECTION EQU	IPMENT DETAILS	3			TECHN	ICAL DETAI	LS	
AC YOKE S.N:	201504048	CAL DU	E DATE	14-Feb-24		MANUFACTURE	BATCH NO	EXPIRE DATE	
Digital Lux Meter WHITE LIGHT	2722003	CAL DU	E DATE	16-Feb-24	White Contrast WCP-2	Magnaflux	220602	JUN,2025	
UT THICKNESS GAUGE:	3997	CAL DU	E DATE	16-Feb-24	Black Magnetic Ink	MANUFACTURE	BATCH NO	EXPIRE DATE	
UT TEST BLOCK:	NoBo5087	CAL DU		16-Feb-24	7HF	Magnaflux	220605	JULY.2025	
ASTM Test Block:	1657	CAL DU	E DATE	14-Feb-24				<u>'</u>	
WHITE LIGHT INTENSITY:	3490 lux				Fluorescent Mag	netic Ink 7HF		1.2 to 2.4 ml/100 ml	
	The same of the sa		PERSO	N DETAILS					
INSPECTOR NAME:	M.Shahzad Al co	SENIOR IN		NAVEED HU	SSAIN	CLIENT:			
QUALIFICATION:	The state of the s	INSPECTION		HANI A		HB&SIGN			
		52_52.511							
SIGNATURE & STAMP:						DATE:			



















AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

Basra, North Rumaila, Quality Control Yard - Iraq



MAJOR INSPECTION CERIFICATE

THIS REPORT COMPLIES WITH RECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL REQUIEREMENTS

	THIS REPORT C	OMPLIES WITH RECOGNIZED INTERI	NATIONAL STANDARDS	& TECHNICAL REQU	JIEREMENTS				
CLIENT:	HALLI	BURTON	REPORT	No.:	Q	C-24-01-TSS-02	25-NDT MAJ-003		
LOCATION:	TSS WORKSHOP &	INSPECTION TEST AREA	JOB NO):	QC-24-01-TSS-025-NDT MAJ-005				
WORK ORDER #	33	26102055	SPECIFICA	TION:	ASME	ASME SECTION VIII DIV 1 Latest Edition Manufacturing Date Book			
DATE:	Tuesday,	January 23, 2024	INSP. DUE	DATE:		ANNUAL IN	SPECTION		
TYPE OF INSPECTION:		VISUAL AND MAGNETIC PA	ARTICLE INSPECTION	AND ULTRASONIC THICKNESS GAUGING					
DESCRIPTION:	ATMO	SPHERIC TANK							
		AB INDONESIA	SAP NO	0.:		1143	6784		
MANUFACTURER:	PROF		ION DEPARTS						
		INSPECT	ION DETAILS						
M3IA OSI	D D D D D D D D D D D D D D D D D D D	D1	D2 E2	* ALL RE	EADINGS IN MM MUM THICKNESS PROV	//DED BY CUSTMER	ONLINE TRACEBILITY		
ANGLE	A	THICKNESS AT POSITION B	С		MINIMUM. THICKNESS	CORROSION ALLOWANCE	FINAL REMARKS		
FRONT SIDE 1	9.44	9.46	9.37		111101111200	7.000 77.000			
FRONT SIDE 2	9.52	9.64	9.42						
ANGLE		THICKNESS AT POSITION			0 1/11/	2 1/11	CATTERACTORY		
ANGLE	D	E	F		8 MM	3 MM	SATISFACTORY		
BACK SIDE 1	9.52	9.57	9.49						
BACK SIDE 2	9.39	9.42	9.54						
		INSPECT	TON RESULT						
VT & MPI	Accepted			NG TO ASTM E709(
UT	Accepted	Accordin	ng to ASTM E797, ASME SECT	ION VIII DIV 1 Latest E	dition & Manufactu	uring Date Book			
BODY	Accepted	*** The	ese Are The Actual Reading	s Need To Follow As I	Per Manufacturin	ig Date Book			
		•	n Evaluation						
		ne Of Inspection And Found Acceptable		9 (70.94158)					
U.T-The Above Item Was Found	Acceptable As Per ASME SEC	CTION VIII DIV 1 Latest Edition & M	Manufacturing Date Book						
	INSPECTION EQU	IPMENT DETAILS			TECHN	ICAL DETAI	LS		
AC YOKE S.N:	201504048	CAL DUE DATE	14-Feb-24	NA to Control Name of	MANUFACTURE	BATCH NO	EXPIRE DATE		
Digital Lux Meter WHITE LIGHT	2722003	CAL DUE DATE	16-Feb-24	White Contrast WCP-2	Magnaflux	220602	JUN,2025		
UT THICKNESS GAUGE:	3997	CAL DUE DATE	16-Feb-24	Black Magnetic Ink	MANUFACTURE	BATCH NO	EXPIRE DATE		
UT TEST BLOCK:	NoBo5087	CAL DUE DATE	16-Feb-24	7HF	Magnaflux	220605	JULY.2025		
ASTM Test Block:	1657	CAL DUE DATE	14-Feb-24	Fluorescent Mag	netic Ink 7HF		1.2 to 2.4 ml/100 ml		
WHITE LIGHT INTENSITY:	3490 lux			Linoiescent Magi	THE PHE		2.T IIII 100 IIII		
		PERSO	N DETAILS						
INSPECTOR NAME:	M.Shahzad Al co	SENIOR INSPECTOR:	naveed hu	SSAIN	CLIENT:				
QUALIFICATION:	A TILE ROTE OF THE TOTAL	INSPECTION SUPERVISOR:	HANI A	ш	HBasign				
SIGNATURE & STAMP:	12/15/1				DATE:				
Original - Client Files Cony - Area	Office DC/PN/PF/077 Po	v 00 DATED 07 NOV 2021				•			



















AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

Basra, North Rumaila, Quality Control Yard - Iraq



MAJOR INSPECTION CERIFICATE

THIS DEDONT COMDITES WITH DECOGNIZED INTERNATIONAL STANDARDS & TECHNICAL DECLIEDEMEN

CLIENT:		OMPLIES WITH RE		NATIONAL STANDARDS - REPORT			C-24-01-TSS-025	5-NDT MAJ-004	
LOCATION:	TSS WORKSHOP &			JOB NO	D:	QC-24-01-TSS-025-NDT MAJ-005			
WORK ORDER #	3.	26102055		SPECIFICA	TION:	ASME SECTION VIII DIV 1 Latest Edition Manufacturing Date Book			
DATE:	Tuesday,	January 23, 2024		INSP. DUE	DATE:		ANNUAL IN	SPECTION	
TYPE OF INSPECTION:		VISUAL AN	ID MAGNETIC PA	ARTICLE INSPECTION	AND ULTRASONI	C THICKNESS	GAUGING		
DESCRIPTION:	ATMOSPI	HERIC TANK LINE							
MANUFACTURER:	PROFA	AB INDONESIA		SAP N	O.:		11437	7684	
			INSPECT	ION DETAILS					
		B B B				EADINGS IN MM MUM THICKNESS PROV		ONLINE TRACEBILITY Area of diffused acids The Company preser on least acids The Company preserve on least acids The Company	
ANGLE	0°	THICKNESS AT	POSITION 180°	270°	CORROSION A	LLOWANCE		Refreshors exhalten consense by correlated security sections surface.	
А	7.52	7.54	7.59	7.71					
B	7.34 7.40	7.41	7.43	7.48					
C D	7.56	7.48 7.65	7.61 7.68	7.49 7.61					
E	7.47	7.55	7.46	7.53	3 M	M	S.	ATISFACTORY	
F	7.43	7.49	7.45	7.57					
G	7.63 7.49	7.67	7.70	7.61					
G H	7.49	7.53 7.56	7.60 7.63	7.51 7.56	•				
	1.0	7.50		ION RESULT					
VT & MPI	Accepted			* ACCORDII	NG TO ASTM E709(70.94158).			
UT	Accepted		Accordin	ng to ASTM E797, ASME SECT			iring Date Book		
BODY	Accepted			ese Are The Actual Reading					
ворт	лесерес			n Evaluation	3 14CCU 10 10H0W 713	i ci ivianuiacturiii	g Date Book		
[PI] The Above Item Has No Signi	ificant Discontinuous At The Tix	me Of Inspection An			9 (70 94158)				
T-The Above Item Was Found					(1000 1000)				
	INSPECTION EQU	IPMENT DETAILS	3			TECHN	ICAL DETAIL	S	
AC YOKE S.N:	201504048	CAL DU		14-Feb-24		MANUFACTURE	BATCH NO	EXPIRE DATE	
Digital Lux Meter	2722003	CAL DU	E DATE	16-Feb-24	White Contrast WCP-2	Magnaflux	220602	JUN,2025	
WHITE LIGHT UT THICKNESS GAUGE:	3997	CAL DU	E DATE	16-Feb-24	Black Magnetic Ink	MANUFACTURE	BATCH NO	EXPIRE DATE	
UT TEST BLOCK:	NoBo5087	CAL DU		16-Feb-24	Black Magnetic Ink 7HF	Magnaflux	220605	JULY.2025	
ASTM Test Block:	1657	CAL DU		14-Feb-24				,	
WHITE LIGHT INTENSITY:	3490 lux			17-1-0-24	Fluorescent Mag	netic Ink 7HF	1	1.2 to 2.4 ml/100 ml	
THE MOIN MIENSHI:	5770 IUX		PERSO	N DETAILS					
INSPECTOR NAME:	M Shahzad Al co	SENIOR IN		NAVEED HU	SSAIN	CLIENT:			
QUALIFICATION:	A ALLA TO THE TO SHARVE,	INSPECTION		HANI A		HBASIGN			
SIGNATURE & STAMP:		v.00 DATED 07.NO				DATE:			





















Al TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED





	MAJOR INSI	PECTION CERT	TFICATE		
Client:	HALLIBURTON(TSS)	Report No:		QC-24-01-TSS-025-NDT MAJ-005	
Location:	TSS (Burjesia Halliburton Camp)	Job Number:		QC-24-01-TSS-025-NDT MAJ-005	
Date:	Tuesday, January 23, 2024	Next Inspection Date:		ANNUAL INSPECTION	
Type Of Inspection:	VISUAL , THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION	Specification:	ASTM	E709 & ASTM E 1444 (2016) ASME V Article	e 7 (2019)
		UNIT DESCRIPTION:		3" BALLON VALVE	
		UNIT S/N:		4FDE	
	_	ATMOSPHERIC TANK SAP:	11437684	WORK ORDER NO:	326102055
			INSPEC	TION RESULT :	
A		VISUAL , THOROUGH E	KAMINATION	Unit fully inspected and fou deforms, cracks, corrosion & me	
		MAGNETIC PARTICLE	NSPECTION	Avaliable critical areas and found free from cracks ar	
*1	OLEN ST. TO	FINAL RESUI	TS	unit found satisfactory and f at the time of inspe	
•		COMMENT: Magnetic Particle Inspe	ction With A/C Hand Yoke , Bla	ck & White Contrast	

			EQUIPM	ENT DE	ETAILS				PERS	ON DETAILS		REVIEW BY
Equipment:	AC-Yoke Test	Block	Equipment:	Digital	l Lux Met	er	Equipment:	AC/DC Yoke	INSPECTOR NAME:	N Come	SENIOR INSPECTOR:	NAVEED HUSSAIN
S.No:	1657		S.No:	27	722003		S.No:	201504048	M.Shahzad Ahmed		SERIOR INSI ECTOR.	NAVEED HOSSAIN
Cal Due Date:	14-Feb-2	24	Cal Due Date:	16-	-Feb-24		Cal Due Date	: 14-Feb-24	QUALIFICATION: ASNT LEVEL II	1000	SUPERVISOR:	HANI ALI
Black Magneti	ic Ink Manufact	ture:	Magnaflux	Batch	ı No:	220605	Expiry D	JULY.2025	MT & PT & VT		SUPERVISOR:	HANI ALI
Whie Contrast	Paint Manufact	ture:	Magnaflux	Batch	n No:	220602	Expiry D	JUN,2025		12/18/1		
Technical		Magnet	tic Partical Concenti	ration		Method		WMPT Light Intensity	STAMP & SIGNATURE:	or Ingineering	CLIENT:	
recinicar	Details.	1	1.2 to 2.4 ml/100 ml	V	Wet Magn	etic Partio (WMPT)	cle Testing	3562 Lux				

Original - Client Files

Copy - Area Office

QC/FN/MPI/065 Rev.00 DATED 07 NOV 2021

















Al TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED





							MAJO:	R INS	PECTIC	N CERT	FI	CATE			
Client	t:			HALL	IBURTON((TSS)			Repo	ort No:			QC-2	4-01-TSS-025-NDT MA	J-006
Locatio	on:		TSS	Burjesi	ia Halliburt	ton Ca	np)		Job N	lumber:			QC-2	4-01-TSS-025-NDT MA	J-005
Date	:		Т	uesday,	, January 23	3, 2024	ļ		Next Insp	ection Date:				ANNUAL INSPECTION	1
Type Of Ins	pection:	VISUA	L , THOROUGH EXA	MINAT	TON & MA	GNETI(C PARTICLE I	NSPECTION	Specif	fication:			ASTM E709 & A	STM E 1444 (2016) ASME V	Article 7 (2019)
									UNIT DES	SCRIPTION:				3" BALLON VALVE	
									UNI	T S/N:				6ЈХО	
			-						ATMOSPHER	RIC TANK SAP:		1143768	4	WORK ORDER NO	326102055
			The same	-									INSPECTION R	ESULT :	
	A		139	10	1				VISUA	L , THOROUGH EXA	AMINA	ATION	de	Unit fully inspected a forms, cracks, corrosion	nd found free from n & mechanical damage
	N.	M,	1			B			MAG	NETIC PARTICLE IN	SPECT	TION		Avaliable critical and found free from cra	
	- 11	ال			3	9				FINAL RESULT	s			unit found satisfactory at the time of	
	•	0							COMMENT:	tic Particle Inspect	tion W	Vith A/C Hand	Yoke , Black & Wh	ite Contrast	
			EQUIPM	ENT I	DETAILS					I	PERS	ON DETAIL	LS		REVIEW BY
Equipment:	AC-Yoke Test	Block	Equipment:	Digi	tal Lux Mete	er	Equipment:	AC	C/DC Yoke	INSPECTOR NA	ME:		Come	SENIOR INSPECTOR:	NAVEED HUSSAIN
S.No:	1657		S.No:	:	2722003		S.No:	20	1504048	M.Shahzad Ahn	ned			SENIOR HOT ECTOR.	MALLE
Cal Due Date:	14-Feb-2	24	Cal Due Date:	1	16-Feb-24		Cal Due Date:	1-	4-Feb-24	QUALIFICATIO ASNT LEVEL I			10100	SUPERVISOR:	HANI ALI
Black Magnetic	Ink Manufac	ture:	Magnaflux	Bat	ch No:	220605	Expiry Da	ate:	JULY.2025	MT & PT & V		100	0 1	SUPERVISOR:	TANI ALI
Whie Contrast P	aint Manufac	ture:	Magnaflux	Bat	ch No:	220602	Expiry Da	ate:	JUN,2025				12/18/1		
m 1		Magne	tic Partical Concenti	ation		Metho	d	WMPT Li	ght Intensity	STAMP & SIGNAT	URE:	X COLL	ngineering	CLIENT:	
Technical D	etails:		1.2 to 2.4 ml/100 ml			etic Part (WMPT	cicle Testing	350	62 Lux						
Original - C	Client Files		Copy - Area Office		Q	C/FN/	MPI/065 Re	ev.00 DAT	ΓED 07 NOV 20)21					



Al TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED





				MAJOR INS	PECTIC	N CERT	IFIC	CATE		
Clien	nt:		HALLIBURTON(TSS))	Repo	ort No:		QC-	24-01-TSS-025-NDT M	AJ-007
Locati	on:	TSS	(Burjesia Halliburton (Camp)	Job N	lumber:		QC-	24-01-TSS-025-NDT M	AJ-005
Date	e:	7	Cuesday, January 23, 20	024	Next Insp	ection Date:			ANNUAL INSPECTION	N
Type Of Ins	spection: VISU	UAL , THOROUGH EXA	AMINATION & MAGNE	TIC PARTICLE INSPECTION	Specia	fication:		ASTM E709 & A	ASTM E 1444 (2016) ASME	V Article 7 (2019)
	·				UNIT DE	SCRIPTION:			3" BALLON VALVE	
					UN	IT S/N:			OFDO	
					ATMOSPHEI	RIC TANK SAP:		11437684	WORK ORDER NO	326102055
		震	A PAR					INSPECTION	RESULT :	
	2.0				VISUA	L , THOROUGH EX	(AMINA	TION	Unit fully inspected a eforms, cracks, corrosio	and found free from on & mechanical damage
		000	1 0		MAG	NETIC PARTICLE II	NSPECTION	ON	Avaliable critical and found free from cr	•
	- NG	- La				FINAL RESUL	TS		unit found satisfactor at the time o	
	1				COMMENT:	tic Particle Inches	ction Wi	ith A/C Hand Yoke , Black & W	hito Contract	
					Magne	de Pardel Inspec	CUOII WI	ili A/C nanu Toke, black & W	inte Conti ast	
		EQUIPM	IENT DETAILS				PERSO	ON DETAILS		REVIEW BY
Equipment:	AC-Yoke Test Block	k Equipment:	Digital Lux Meter	Equipment: A	C/DC Yoke	INSPECTOR NA	AME.			

INSPECTOR NAME:

M.Shahzad Ahmed

QUALIFICATION:

ASNT LEVEL II

MT & PT & VT

STAMP & SIGNATURE:

Original - Client Files

Technical Details:

Black Magnetic Ink Manufacture:

Whie Contrast Paint Manufacture:

1657

14-Feb-24

S.No:

Cal Due Date:

1.2 to 2.4 ml/100 ml Copy - Area Office

S.No:

Cal Due Date:

Magnaflux

Magnaflux

Magnetic Partical Concentration

QC/FN/MPI/065 Rev.00 DATED 07 NOV 2021

201504048 14-Feb-24

JULY.2025

JUN,2025

WMPT Light Intensity

3562 Lux

S.No:

Cal Due Date:

Expiry Date:

Expiry Date:



2722003

16-Feb-24

220605

220602

Method

Wet Magnetic Particle Testing

Batch No:

Batch No:

SENIOR INSPECTOR:

SUPERVISOR:

CLIENT:

NAVEED HUSSAIN

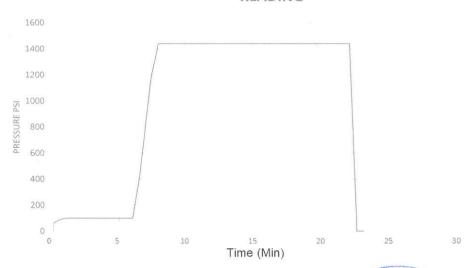
HANI ALI

Data Collection Report

Gauge Information							
Serial Number	468066						
Model	XP2I						
Message Store	TSS test area						
Units	PSI						
SCALE	15000 PSI						

Run Info	
Start Time	8:30 AM
Stop Time	8:53 AM
Test Date	24-Jan-24
EQ NUMBER	11437684
LAST CALIB	2.Aug.2023

READING



TESTED BY:

Haider Emad

APPROVED BY:

Khaldoon Asad

COMMENTS:

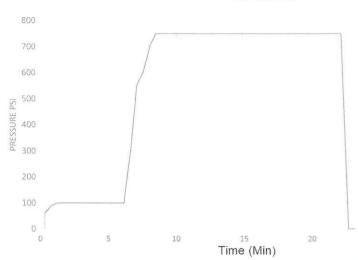
Body Test

Data Collection Report

Gauge Information	
Serial Number	468066
Model	XP2I
Message Store	TSS test area
Units	PSI
SCALE	15000 PSI

Run Info		
Start Time	9:00 AM	
Stop Time	9:24 AM	
Test Date	24-Jan-24	
EQ NUMBER	11437684	
LAST CALIB	2.Aug.2023	

READING



TESTED BY:

Haider Emad

APPROVED BY:

Khaldoon Asad

COMMENTS:

Valve Test