Al TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED Basra, North Rumaila, Quality Control Yard - Iraq



Client		HALLIBURTON (HPS)						ort No:		QC/24/HALL-HPS-MAY-NDT-125					
Location	n:	HPS YARD Friday, May 10, 2024						Job Number: QC-24/HALL-HPS-054							
Date:							Next Insp	pection Date:		AFTER JOB					
Type Of Insp	ection: v	VISUAL, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION						ification:	API 5A5, API Specification 5CT, 10th Edition ANSI/API RECOMMENDED PRACTICE 5A5 & VAM TOP CONNECTION SPECS & ASTM E709						
					6	C. angel		HALL DOC:			(Visual Procedure D00305796 Revision U (MPI Procedure D00976850 Revision D)				
								NIT DESCRIPTI	ON:	5	5-1/8" Lifting Joint (Stiff Joint) 4-1/2" 12.6 PPF VAMTOP Pin & B (4 Feet long) 4-1/2" VAMTOP (12.6 PPF) Pin Connection.4-1/2" VAMTOP (12.6 PPF) Box Connection GREADE 105 80 KSI				
7 . 4,			-		21	5. N.		UNIT S/N:				Serial Number: II	DA-31465-3		
les P		1						DIMENSIONAI	.:	OD : PIN 5" LENGTH: OD BOX : 4-15/16" (4 Feet long)					
and the second								CONNECTION:			4-1/2" 12.6 PPF VAMTOP				
HF								INSPECTION RESULT :							
				VISUA	L , THOROUGH EX	AMINAT	ION	VISUAL & MAGNETIC PARTICLE INSPECTION (M.P.I.) HAD BEEN DONEON AVAILABLE AREAS FOR THE ABOVE DESCRIPTION							
		22124600		諁			MAGI	NETIC PARTICLE I	NSPECTIC	ON			AFTER JOB AFTER JOB PI Specification 5CT, 10th Edition ICE 5A5 & VAM TOP CONNECTION SPECS & ASTM EZ isual Procedure D00305796 Revision U IPI Procedure D00976850 Revision D) (Stiff Joint) 4-1/2" 12.6 PPF VAMTOP Pin & '2" VAMTOP (12.6 PPF) Pin Connection.4-1 MTOP (12.6 PPF) Box Connection GREADE 105 80 KSI Serial Number: IDA-31465-3 LENGTH: (4 Feet long) 4-1/2" 12.6 PPF VAMTOP RESULT : IC PARTICLE INSPECTION (M.P.I.) HAD BEEN DONECE LABLE AREAS FOR THE ABOVE DESCRIPTION arread & Available critical areas inspected d found free from cracks and other defects at the time of inspection		
							FINAL RESULT	rs		unit found satisfactory and free of defects at the time of inspection					
		No. Part or	and and a				COMMENT: MPI Wet		nspecti	on Thre	ad With Ultra	/iolet Light			
EQUIPMENT DETAILS							PERSON DET			AILS REVIEW BY					
UIPMENT :	AC/DC HAND Yoke	EQUIPMENT :	Shooting Coil DC	EQU	IPMENT :		LACK LIGHT: 30 μw/cm²	Г:				1			
S.NO:	201504052	S.NO:	22650	5	5.NO:	1	1898977	INSPECTOR NAM		10	N Compan				
l Due Date:	12.AUG.2024	Cal Due Date:	12.AUG.2024	Cal I	Due Date:	12	.AUG.2024	M.SHAHZAD AHM	IED	([\$` []	TT	SENIOR INSPECTOR:	NAVEED HUSSAIN		
	COMPARATOR BLOC	÷	Pressure Gauge 30 PS	•) THERMOMETER				NP - T				
S.NO:	11223	S.NO:	SSR825		S.NO:		01704125	OUALIEICATU			N 180				
al Due Date: 12,AUG,202 FLUORESCENT 14HF		Cal Due Date:	18.AUG.2024 Batch No:	220306	Cal Due Date: 20306 EXPIRE L		AUG,2024 MARCH,2025	QUALIFICATIO ASNT LEVEL I	п \	(my	1000	SUPERVISOR:	HANI ALI		
	INT 14HF	Magnaflux Magnaflux	Batch No: Batch No:	220306	EXPIRE L		JUN,2025	MT & PT & V	<u>T</u>	K	12/3	4			
Digital Lux M		TECHNICAL DETAILS			DOUZ EATINE DATE.		k Magnetic Ink	(Ko	Ingineering				
S.NO:27220		Wet FLUORESCENT Particle Concentration 14 HF 0.1 to 0.4 ml/100 ml					ufacture:7HF 1 No:220605	STAMP & SIGNATURE:		/	CLIENT:				
	Corporate Partner				150	Adress;	Noth Rumaila, Al 1 ct: +964781000					Tel: +96	47810009138 / +9647834	1964	