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



CERTIFICATION OF VISUAI, THOROUGH EXAMINATON & MAGNETIC PARTICLE INSPECTION													
Client:		HALLIBURTON HPS						Report No:	QC-24-05-HALL-HPS-003				
Location	Location: HPS Yard							ob Number:	HPS-12-05-2024				
Date:	Date: Sunday, May 12, 2024						Next	Inspection Date:	Monday, November 11, 2024				
Type Of Inspection: VISUAL, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION							S	pecification:	DS-1 Volume 4 Fifth Edition,				
								alliburton Doc	Visual Procedure D00305796 Revision U MPI Procedure D00976850 Revision D				
							UNI	DESCRIPTION:	1.75" MHA (1"AMMT CONNECTION PIN X BOX)				
								UNIT S/N:			BZH19464317-02		
								INSPECTION RESULT :					
							VISU	AL , THOROUGH EXAMIN	IATION	VISUAL & MAGNETIC PARTICLE INSPECTION (M.P.I.) HAD BEEN DONE ON THE AVAILABLE AREAS FOR THE ABOVE DESCRIPTION			
								GNETIC PARTICLE INSPEC	TION	Thread & Body areas inspected and found freedom from cracks and other defects			
								FINAL RESULTS		THE ABOVE INSPECTED AREAS WAS ACCEPTED			
						c	OMMENT: (MPI Wet Fluorescent inspection Thread & Body With UltraViolet Light) Magnetic Particle Inspection With A/C Hand Yoke , Black & White Contrast						
EQUIPMENT DETAILS								PERS	ON DETAIL	.S	REVIEW BY		
EQUIPMENT :	AC/DC HAND Yoke	EQUIPMENT :	Shooting Coil DC	E EQUIPMENT :		UV BLACK I 3240 μw,		INSPECTOR NAME:		Compo	SENIOR INSPECTOR:	NAVEED HUSSAIN	
S.NO:	201504052	S.NO:	22650	S.N	NO:	18989	77	M.Shahzad Ahmed		A Stan	SEATOR INSPECTOR		
Cal Due Date:	Il Due Date: 12.AUG.2024		12.AUG.2024	Cal Du	e Date:	12.AUG.2	2024	QUALIFICATION: ASNT LEVEL II	The state		SUPERVISOR:	HANI ALI	
FLUORESC		Magnaflux	Batch No:	220306 EXPIRE I			RCH,2025	MT & PT & VT	(Dyl				
Whie Contrast Pai		Magnaflux Batch No:		220602	220602 EXPIRE DATI		N,2025		K R / S	NJ 5/1			
Digital Lux Me WHITE LIGHT INT						Black Magne Manufactur		STAMP & SIGNATURE:	for Ingineering		CLIENT:		
3570 Lux/S.NO:2		Wet FLUORESCENT Particle Concentration 14 HF		0.1 to 0.4 ml/100 ml		Batch No:2	220605	STAMP & SIGNATURE:	1		CLIEN I:		
Cal Due Date:14.A	AUG.2024 Bla	Black Magnetic Ink Concentration 7 HF		1.2 to 2.4 ml/100 ml		EXPIRE DATE:	Jul-25						
Original - Client Files Copy - Area Office QC/FN/MPI/065 Rev.00 DATED 07 NOV 2021													

