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



CE	RTIFIC	CAT	ION OF V	ISUA1,	TH	OROU	GH I	EXAMI	NATON &	M	AGNETIC PA	RTIC	LE INS	PECTION	
Client: HALLIBURTON								R	eport No:	QC/24/HALL-2106-18					
Location: HCT								Jol	Number:	210624					
Inspection Date: Friday, June 21, 2024								Next I	spection Date:		Friday, December 20, 2024				
Type Of Inspection: VISUAL , THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION								Spe	Specification: ASTM E709 & ASTM E 1444 (2016) ASME V Article 7 (2019)					Article 7 (2019)	
							UNIT	DESCRIPTION:	SMART COMPLETION CONTAINER						
							τ	JNIT S/N:	PIK-008						
							U	NIT DIM:	2.41 M (L) X 2.18 M (W) X 2.26 M (H)						
							PA	PAD EYES QTY		PAD EYES DIMENSION UN		UNIT	PL UNIT MGW		
									hickness : 25 mm	mm					
							4	Pi	n Hole : 22 mm	1400 KG	2000	KG 3400 KG			
							*		ngth : 190 mm	1400 KG	2000	3400 KG			
										eight : 115 mm					
								INSPECTION RESULT :							
							VIS	UAL , THOROUGH EX	AMINATION		-	nit fully inspected and found free from ns, cracks, corrosion & mechanical damage			
							M	AGNETIC PARTICLE IN	ISPECTION and f			Welds & forgn areas inspected found free from cracks and other defects			
								FINAL RESULT	unit found satisfactory and free of defects at the time of inspection						
								COMMENT Mag		ction With A/C Hand Yoke , Black & White Contrast					
EQUIPMENT DETAILS								•	P	N DETAILS		REVIEW BY			
Equipment:	uipment: AC-Yoke Test Block		Equipment:	Digital Lux M	leter	Equipmen	: A	C/DC Yoke	INSPECTOR NAM		Samul Compani	SENIC	SENIOR INSPECTOR:	ASHRAF ELSAID	
S.No:	1657		S.No:	2722003 S.No:		2	01504052	M.Shahzad Ahm	ied	STIP					
Cal Due Date: 14-Oct-2			Cal Due Date:	16-0ct-2		Cal Due Date:		14-0ct-24	QUALIFICATIO		A SA	SU	PERVISOR:	HANI ALI	
Black Magnetic	Black Magnetic Ink Manufac		Magnaflux	Batch No:	atch No: 220605		Date:	JULY.2025	ASNT LEVEL I		10	3//			
Whie Contrast Paint Manufac		ure:	Magnaflux	Batch No:		2 Expiry	Expiry Date:		MI CEII CE V		Tor Seineering				
To short and T	To shadeal Details		tic Partical Concentr	ation			WMPT L	ight Intensity	CTAMD & CICNAT	TUDE.	400		CLIENT:		
Technical Details:		1.2 to 2.4 ml/100 ml		Wet Ma	Wet Magnetic Part (WMPT				STAMP & SIGNAT	UKE:					











