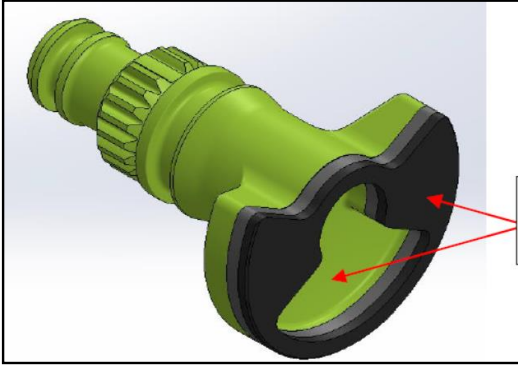
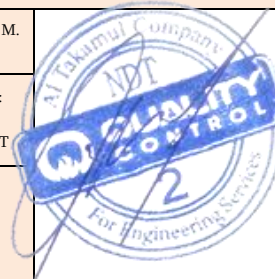


CERTIFICATION OF VISUAL THROUGH EXAMINATION & DYE PENETRANT INSPECTION

CLIENT:	HALLIBURTON SPERRY DRILLING	REPORT No:	QC-25-HAL-SP-BJS-DPI-NDT-353		
LOCATION:	Burjesia Halliburton Camp Basra - IRAQ	Acceptance Createra.	DS-1 fifth Edition, Volume 4,		
INSPECTION DATE:	Wednesday, August 20, 2025	HAL DOCUMENTS NO	D01860184 Rev N Halliburton Doc. (Visual Procedure D00305796 Revision Z)		
TYPE OF INSPECTION:	VISUAL , THOROUGH EXAMINATION & DYE PENETRANT INSPECTION (DPI)	HAL DOCUMENTS NO	Halliburton Doc. (LPI ProcedureD00976849 Revision F)		
		HAL WORK ORDER NO	327784076 (8PT3)		
DESCRIPTION:	DPTGEOSTATIONARY VALVE	SERIAL NUMBER	14236681		
		INSPECTION RESULT :			
		VISUAL , THOROUGH EXAMINATION	Above Item fully inspected and found freedom from deforms, cracks, corrosion & mechanical damage		
		DYE PENETRANT INSPECTION (DPI)	forgn areas inspected and found freedom from cracks and other defects		
		FINAL RESULTS	Above Item found satisfactory and free of defects at the time of inspection		
		TECHNICAL DETAILS			
		TECHNIQUE 2 - TYPE II VISIBLE, METHOD 'A' WATER -WASHABLE			
PENETRANT DWELL TIME:		30 minutes	DEVELOPER DWELL TIME: 15 minutes		
Test Part Temperature:		104 °F	WHITE LIGHT INTENSITY: 3620 LUX		

EQUIPMENT DETAILS						PERSONNEL DETAILS		REVIEW BY	
EQUIPMENT :	COMPARATOR BLOCK	EQUIPMENT :	Digital Lux Meter	EQUIPMENT :	INFRARED THERMOMETER	INSPECTOR NAME: M. Shahzad QUALIFICATION: ASNT LEVEL II MT & PT& VT & UT		SENIOR INSPECTOR:	NAVEED HUSSAIN
S.N:	11223	S.N:	2722003	S.N:	201704125			SUPERVISOR:	HANI ALI
Cal Due Date:	08,OCT,2025	Cal Due Date:	08,OCT,2025	Cal Due Date:	07,OCT,2025		CLIENT:		
Red Penetrant Manufacture:	Magnaflux	Batch No:	230206	EXPIRE DATE:	FEB,2026				
Developer Manufacture:	Magnaflux	Batch No:	230608	EXPIRE DATE:	JUNE,2026				
WATER PRESSURE	30 PSI	P. GAUGE	SSR825	DUE CAL DATE:	07,OCT,2025				

Original - Client Files Copy - Area Office QC/FN/DPI/NDT/022 Rev.00 Dated: 07 Nov 2021