

		Online Traceability		AI TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED QUALITY CONTROL-IRAQ	
Visual Through Examination & Magnetic Particles Examination Report					
Client		SLB Basra		Location	
Date of Examination:		30/Sep/2025		Certificate No:	
Date of Next Through Examination:		29/Mar/2026		Job Order Number:	
Description of the Examined Equipment		Serial Number		Result	
SPREADER PLATE		L-632071-075M (UNIT # 048)		Pass	
HOLE DIMENSION	TOP HOLE DIMENSION	PIN HOLE DIM:33mm	THICKNESS DIM: 40mm	SWL	9 TON
	MIDDLE HOLE DIMENSION	PIN HOLE DIM:26mm	THICKNESS DIM:32mm		
	LEFT HOLE DIMENSION	PIN HOLE DIM:20mm	THICKNESS DIM:24mm		
	RIGH HOLE DIMENSION	PIN HOLE DIM:20mm	THICKNESS DIM:24mm		
  SP-01  SP-02  SP-03  SP-04					
NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method:	WET
AC/DC YOKE	Permanent	Serial No:	201504048	Due Date:	22-Feb-26
White Contrast	WCP-2	Batch No:	008A009	Due Date:	Feb-28
Black Ink	7HF	Batch No:	008A103	Due Date:	Jun-26
NDT Procedure					
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection					
Identification of any part found to have a defect and a description of the defect: None					
Particulars of any repair, renewal or alteration required to remedy the defect identified above: None					
ASNT Level II Inspector Name:	Authenticating This Report:		Review Signature & Stamp:		
MOHAMMAD ABDULLAH	ASHRAF ELSAAD				
         					
QC-QA-MT-046 Rev.00 01Date Jul-2024.					