Rice Coulty Report County Report Rep	TUBES	STAR										
Major Majo			RIG EQUIP	MENT INSPECTION REPORT								
Description	Customer: Internation											
Location Mich 24 Horget Mich 24 Horget Mich 25 Horget Mich 26 Ho												
Maserial: Coloro steel Surface Condition: Coloro de los blam metal	•											
Test Temperature:		The state of the s										
Magnetizing process Majoritizing correct Magnetizing current Magnetizing correct Magnetizing current Magnetizing current												
Magnetizing process		Date of Examination: 15-Nov-2024										
Magnetizing process Magnetizing curries Magnetizing	Illumination:	Magnetic Postale Test										
Magnetic process Continuous					<u>. · </u>							
White Contract Paint NA	Magnetizing process:		Continuous	, ,					Direct			
Black Magnetic Ink	Consumables	Make/Type		Magnetizing	Coil	Ē			Yoke			
West Fluorescent MR 11416 20,00038 Blacklight Intensity 2728 pWiSq.cm. PWiSq.cm. PWiSq.cm. PWiSq.cm. PWiSq.cm. PWiSq.cm. PWiSq.cm. Powder Conc. 0,000 PWiSq.cm.							ent Magne		<u>l</u>			
Subscription Subs				Magnetic Field	I Indicator:			Pi	ie Gauge			
Magnetic Particles Magneti				Blacklight Inte	nsity:				2728	μW/Sq.cm.		
Imagenitic nategory:												
Magnetic Particles: Work Magnetic Particles: Magnetic Partic				4	-					bath		
Next Inspection Due:			<u> </u>	- Magnetic	- Dertielees		Powd	Powder Conc. 0.2 ml/100ml				
Next CAT:		*******		Iviaynem	S Particles.			T				
Scope of work: Category IV Inspection of Casing slip Including Dimension Check and MP1 on full Body. 28° Casing slip (33 segments) 10ENTIFICATION NUMBER 0603-2-001 10ENTIFICATION NUMBER 0.032° 0.062° Max. Accepted PIN CLEARANCE (A3) 0.025° 0.062° Max. Accepted PIN CLEARANCE (A3) 0.025° 0.062° Max. Accepted PIN CLEARANCE (A3) 0.025° 0.062° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.013° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.013° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.125° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° 0.052° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.012° Max. Accepted		111 1	IV F	┪	1			+				
Part / Section Measure Validity Processed Part		1.1	<u> </u>	+						-		
PART / SECTION MEASURED VALUE ACCEPT.LIMIT RESULT COMM MINMAX COMMENSION			ng slip Including Dimension		YES	4	7	JEW Guiden	ines:			
Photographic Identification				IDENTIFICATIO	IDENTIFICATION NUMBER			0603-2-001				
PIN CLEARANCE (A2)		_		PART/	PART / SECTION			ED VALUE		RESULT/ COMMENT (DIMENSION)		
PIN CLEARANCE (A3) 0.025* 0.062* Max. Accepted CLEARANCE BETWEEN INSERT AND SLOT (B1) 0.013* 0.125* Max. Accepted INSERT AND SLOT (B1) 0.012* 0.125* Max. Accepted INSERT AND SLOT (B2) 0.012* 0.125* Max. Accepted INSERT AND SLOT (B2) 0.012* 0.125* Max. Accepted INSERT AND SLOT (B3) 0.012* 0.012* Max. Accepted INSERT AND SLOT (B3)				PIN CLEARAN	PIN CLEARANCE (A1)			032"	0.062" Max.	Accepted		
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SEGMENT SEGM						012"	0.125"Max	Accepted				
INSPECTION RESULT/COMMENTS		-	SS OF THE		0.0	002"	0.062"Max	Accepted				
ACCEPTED - The above mentioned item was inspected and no any relevant indications were observed at the time of Inspection. INSPECTED AREA HIGHLIGHTED AS FULL BODY Technician: ADITHYAN R Signature: Sign: () k Sign: Sig		^ T B										
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Technician: ADITHYAN R Reviewed by: Dhiraj Mohite Clients Rep.:			The Contract of the Contract o									
Signature: Sign: Image: NDT Level II Cert. No. ₹5/1372/MTLYC-II Date: Doe: 2024 Position: NDT Level II Cert. Validity: 07-Dec-2027 Company Stamp Date: Date: Date: Equipment Sr. No. Calibration Validity Equipment Sr. No. Calibration Validity AC/DC Yoke 2019044301 05-Jan-2025 Vernier Caliper 0071658 08-May-2025 Light Meter 1965132 19-Dec-2024 Blacklight 2012124013 09-Dec-2024	INSPECTED AREA HIGHL	T										
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This field report is issued subject to the condition that it is understood and agreed upon that nothing herein shall be deemed to relieve any designer, manufacturer, repairer or operator of any warranty, express or implied and Tube star's liability shall be limited to the acts and of its employees and subcontractors. Under no Circumstances shall Tubestar be liable for any injury or damage to any person or property occurring by any reason of negligent operation, misuse, of or any defect in material, machinery, equipment or other items other than by items actually inspected by Tubestar and ascertainable by normally accepted testing standards, or defects reflected in documents reviewed by Tubestar and which are covered by this report, this field report and the recommendation contained within it are based upon the corporations observed and information available to Tubestar personnel. The report does not purport to list all hazards or faulty conditions not to indicate that other hazards or faulty conditions exist. Severity ratings on the criteria shown in this report are intended as guideline on	This field report is issued subject to the coor of its employees and subcontractors. Unde items actually inspected by Tubestar and a	ondition that it is understood and der no Circumstances shall Tube ascertainable by normally accept	d agreed upon that nothing herein shall be deem estar be liable for any injury or damage to any pe pted testing standards, or defects reflected in doc	erson or property occurring cuments reviewed byTubes	g by any reason of star and which are	f negligent e covered l	t operation, misus by this report. th	se, of or any defections is field report and to	et in material, machinery, equipment the recommendation contained w	ent or other	items other than by defects in	

The Report without Company₁Ştamp is NOT VALID