



SHOVLIN PLANT HIRE LTD (NPS)

Case 988 12 Monthly Inspection

Case 988 12 Monthly Inspection Maintenance reference correspond to SPMM0001 - Case 988 Operations and maintenance handbook, issue 7

General Information						
Inspection Reference:	35149	Inspector Name:	OLLIE WOODWARD			
Customer:	SHOVLIN PLANT HIRE LTD	Location:	NPS, WS119NS			
Customer Name:	SHOVLIN PLANT HIRE LTD	Customer Address:	THE BROOK BUSINESS COMPLEX, BENNETT ST, WEST GORTON, MANCHESTER M12 5AU			
Date of Inspection:	01/03/2024	Date of Last Inspection:				
Date of Next Inspection:	28/02/2025	Fleet Number:	UAY			
Serial Number: CGG0232294		Inspection Duration:	12 MONTHS INSPECTION			
Rail number	99709 940514-1	RCI number	01496T 180202			
Label	N/A		'			

Is this the first examination after installation? NO

Is within an interval of 12 months? NO

I confirm that the equipment has been thoroughly tested and the equipment is safe to operate

Signed-Competent Person	Signed-Person Authenticating This Report		
	Qu'A		
OLLIE WOODWARD	GARTH RICHARDSON, MANAGING DIRECTOR		
01/03/24	01/03/24		

National Plant Solutions Ltd Unit 1 Anchor Point Walsall Road Norton Canes Cannock Staffordshire WS11 9NS

01785 251115

SHOVLIN PLANT HIRE LIMITED RAIL WHEEL BRAKING TORQUE TEST								
Date:	11.06.2		EEL BRA	ING TORG	IOF IF	:51		
Machine:								
		35 2 = - 0 1 ²		Ti				
Plant No:	CGGOZ			Location:	W	240		
Inspection				Hours:	L			
9 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1418	(Miles Report Designation of the Commerce of t	Sastatapa espetationas	<u>Inspectio</u>		<u>ts</u> Varantaman antana arang ar	Pass Fail	
Brake Pad Wear Brake Pad Damage			Minimum 3mm					
TO DESCRIPTION SECTION (ALCOHOL)		Valentiidassa saatiin muuse	NGE NOVIDERVING COL	None allowed				
Contamination			None allowed					
Brake Pad Adjustment			1mm 🕖					
Floating P				Clean and lubricate with graphite grease				
Hydraulic Hoses / Fittings		Check for damage / leaks						
200000000000000000000000000000000000000	Protection		Mariala et estado.			je / security		
Brake Disc						e / security		
Fixing / Fa				Check for damage / security				
Torque lim				See back	of shee	et for required limits	V	
For AJH b	rake systen	ns, refer to AJ	IH097 for t	orque test	require	ements		
Where OE	M torque te	st figures are	not availa			should be used:		
Park B	rake (Nm) =	Machine We	<u>ight (Kg)</u>	Minimum I	Park br	ake required:		
		20						
Service Brake (Nm) = Machine Weight (Kg) Minimum Service brake required:								
Equipment	to be used:	TORGUE		ID No:	7910	7 <i>ୟାଧ୍ୟା</i> Gal Exp Date:	11.24	
Equipment	to be used:	ENER VANC	TORENE	ID No:		ටරිර Cal Exp Date:	12.24	
Park Brake 13 Service Bra 168 Pass / Fáil	ake:		FRO	NT 6	n	Park Brake: 13500000 Service Brake: 16800000 Pass / Paji		
Park Brake 135 Service Bra 1554 Pass / Fail	NW	23	REA	R		Park Brake: 1350mm Service Brake: 1654 Pass / Fait		
As the engineer responsible for executing this testing, I confirm that I have used calibrated equipment and had								
the relevant training. Prevailing weather conditions did not affect the options of this test.								
Engineer:	•) (رسده		Signed:				
As an Approver of Shovlin Plant I confrim that this inspection/test was executed by a suitably qualified service engineer.								
Approver: Jacob Shorth Signed: 18								
SP-RWBT-01 Issue 1 Date: 06/2022								