

MAINTENANCE OF ROAD/RAIL TRAILERS

TRAILER: PHILMOR RAIL FLEET NUMBER: (99)		INSPECTION TYPE: 6M			
			DATE INSPECTED:		6M 18/3/25
LOCATION:	E. PORT YARD		NEXT INS	PECTION DU	JE: 17/9/25
NO	SCHEDULED MAINTENANCE	N/A	6 Monthly	12 Monthly	CORRECTIVE ACTION
'B' BRA	KES				
11.3.3.1	Examine trailer brake system for leaks				
11.3.3.2	Examine trailer coupling pressure relief lever operation				
11.3.3.3	Check correct operation of the trailer coupling pressure relief lever		/		
11.3.3.4	Check operation of accumulator				
11.3.3.5	Examine connecting brake hoses and check couplings		/		
11.3.3.6	Check operation of park brake and service brakes		/	-	
11.3.3.7	Examine brake blocks		/		
11.3.3.8	Check brake block clearance all trailers except hydraulic service braked trailers				
11.3.3.9	Check brake block clearance hydraulic service braked trailers only		/		
11.3.3.10	Test brake performance				
11.3.3.11	Check correct function of trailer park brake system status indication	/			
	Grease Brake arm pivots		V		
	Drain Air Tanks				
'E' ELE	CTRICS				
11.3.2.1	Test operation of rail marker lights		/		
11.3.2.2	Examine electrical socket (where fitted), switching box and lens covers/LED		/		
11.3.2.3	Examine solar panels		V		× .
11.3.2.4	Check battery charge status		/		
11.3.2.5	Check Earth bonds	/			
11.3.2.6	Examine and test earth bonds	/			

Note: All Trailers have a major service every 6 Months, either a 6 or 12 Monthly type.

6+12 Monthly 6 Monthly only

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NO	SCHEDULED MAINTENANCE	N/A	6 Monthly	12 Monthly	CORRECTIVE ACTION
'R' RAI	L WHEELSETS				
11.3.4.1	Check rail wheels		/		
11.3.4.2	Examine rail wheels	2 2			Complete W&D
11.3.4.3	Examine rail wheel profile				Complete W&D
11.3.4.4	Additional flange thickness check				Complete W&D
11.3.4.5	Additional flange height check				Complete W&D
11.3.4.6	Check wheelset back to back dimension with gauge				Complete W&D
11.3.4.7	Check Condition& adjustment of rail sweepers		/		-
'S' ESS	ENTIALS & SAFETY EQUIPMENT				
11.3.1.1	Examine & Lubricate Jost Couplers				
11.3.1.2	Check for presence and integrity of tow bar		/		
11.3.1.3	Check for presence and legibility of safety information – Update service decals & Trailer File		/		
11.3.5.1	LOLER Examination – chains only		/		Check LLT register
'U' UNE	DERFRAME				
11.3.1.4	Check for presence and integrity of coil spring and wire strops		/		
11.3.1.5	Examine trailer for general condition and cleanliness, including deck plates & lamp irons	***	/		
11.3.1.6	Examine framework and axles Check headstock for cracking (NIR)		/		
11.3.1.7	Check correct function of twist locks		/		

SIGNATURE OF ENGINEER:	M	DATE 18/3/	125
	/		
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NAME OF ENGINEER: P. Pembedon

ADDITIONAL REPAIRS:

Note: This document has been produced based upon manual reference ZM50004828 Issue 2.

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