

## **Inspection Form**

Form WMSC-IR-1

Washington Metrorail Safety Commission

Δσοηςν	/Denar	tmont	Information
Agency	/ Debar	ımenı	miormation

- Banayi - apar aman manamanan									
Inspection Date	YYYY/MM/DD	Report Number	20220413-WMATA-LBW-1						
	2022/04/13	Report Number	ZUZZU415-WIWATA-LBW-1						
Rail Agency Name	Washington Metropolitan Area Transit Authority	Rail Agency Department	Name						
Rail Agency Department	CMNT	Contact Information							
Inspection Location	Alexanderia Yard 3201 Eisenhower Ave. Alexandria, VA								

## **Inspection Summary**

Inspection Activity #	1
Activity Code	
Inspection Units	
Inspection Subunits	
Defects (Number)	0
Recommended Finding	No
Remedial Action Required <sup>1</sup>	No
Recommended Reinspection	No

## **Activity Summaries**

Inspection Activity #	1	Ins	spection Su	ıbject	Maintena	Service Instr	uction Rev. 3	on Rev. 3 Activity Code								
Job Briefing Employee Name/Title	S&I Supervi	sor		Accompanied Inspector?			No	Out Brief Conducted	Yes	Time 08			3:30 AM Outsi		No	
Related Reports	NA			Related CAPS / Findings NA												
	Ref		Ru	ile or SOP			Standard		Other / Title				Checklist Reference			
Related Rules, SOPs, Standards, or Other	MSI 140026	Rev. 3	NA	A			NA		NA			CENV Form 41.027 Rev. 1 (B2B Checklist) CENV Form 41.028 Rev. 1 (B2B Checklist)				
Inspection Location	Main Track	Yard	Statio	n OCC	RTA F	acility	WMSC Office	Track Type	At-grade Tunnel		el	Eleva	ted	N/A		
		Х														
Line(s) & Track Number	Alexanderia Alexandria,		11 Eisenhower Ave. Chain Marker and/or Station(s)				NA	From NA				T	То			
	Head Car Number			Number of Cars												
Vehicles	7472-7473			Equipmen			ent	Digital Indica	ator Gauge Validation Block							
	The WMSC Inspection team attended a dry run of the revised Maintenance and Service Instruction Procedure (MSI) for the wheel back-to-back and journal bearing measurements for the Kawasaki 7000 series railcars. The inspection team observed the cleaning and preparation process, the validation of the digital measuring gauge, the								Number of Defects				0			
									Recommended Finding?					N	0	
									Remedial Action Required?				No	0		
Description	baseline back-to-back process and the journal bearing measurements. Questions and feedback were provided to WMATA during this trail run walk through. Additional meetings between WMATA and the WMSC are required before implementation of this MSI.								Recommended Reinspection?					N	0	
Remedial Action																

<sup>1</sup> The rail transit agency must provide WMSC with the necessary evidence (e.g. maintenance work order system records, photos, documentation, records, data, or other evidence) to close out the Remedial Action. Closeout of Remedial Actions may also be subject to ongoing WMSC verification inspections to ensure corrections are sufficient and effective.

Inspector in Charge's Signature		Date 2022/04/13				
Inspector in Charge's Name LeBon Bruce Walker	Inspection Team Max Smith					