


File Ref	D36_GE LOCOMOTIVE COMPONENT ASSESSMENT			
Creation Date	2023-10-01	Author	Christopher Andrews	
Doc No. & Ver.	#-v1	Reviewed by	Richard van Wyk	
		Approved by	Selaelo Matsapola	

Date of Assessment:	30/08/2025	Contractor:	
Asset No.:	D36-001	A-Date:	
Details of request:	Condition Assessment	Depot:	Culemborg
Motivation repairs:	B Shed	TARRA:	N/A
Class:	36 GE/GM Diesel Electric Locomotive	Type (AC/DC):	N/A

Item Description	Overhaul/ Refurbish	Replace/Renew	Repair (in situ)	No action	Comments
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B – Shed according to attached document

Speedometers to be calibrated

Axle alternators to be examined

All Gauges on control stand to be calibrated

Complete brake valve programme

X

X

X

X

X

Item Description

Overhaul/ Refurbish

Replace/Renew

Repair (in situ)

No action

Comments

Additional Instructions

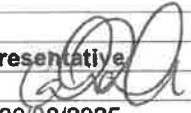
Load Test

Issue Roadworthy

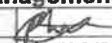
All old components to be handed over to PRASA

Provide calibration Certificates for Gauges

Condition Assessment performed by PRASA Representative

Initials & Surname	C.Malek	Signature	
Designation	Act Technical supervisor	Date	30/08/2025

Condition Assessment verified and accepted by PRASA Management Representative

Initials & Surname	P HOYO	Signature	
Designation	MOM	Date	30/08/2025

Condition Assessment & SOW verified and accepted by External Supplier Representative

Supplier/Contractor Name			
Initials & Surname		Signature	
Designation		Date	