

CONFIDENTIAL INFORMATION

2022/06/22

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This document and the information contemplated therein have to be considered as Confidential Information pursuant to the provisions of Clause 25 of the MSA, and treated as such.

APPLICATION REFERENCE

CAR TYPE

COMPILER

APPROVER

CHECKER

COMPILER

MUIMELELI TSHITHAVHANA

COLLINS MBHOMBHI

ALLONIA NKONWANA

VANESSA NTULI

2020/05/26

2022/06/22

2022/06/22

2022/06/22

MOUNTING		nec	STATION							WORK INSTRUCTION	SAFETY?	
	MUUNING	DE3	CRIPTION	SIAIION	TC1	M4	M1	M2	Мз	TC2	WORK INSTRUCTION	SAFETY?
	DTR3-PROCE-06	INTERNALV	VATERTIGHTNESS	FT1040	1	11/	1	1 1 cm	1	1	PRA.FT1040,05.V6	NO
					100 100 100 100 100 100 100 100 100 100							
31.5	REV	DATE	Modif	ICATION CO	NTEN	T		RES	PONS	IBLE	NAME	DATE
Los Canada (Spage								Al	PROV	'ER	THABISO KOMAKO	2017/07/30
	0	2017/07/10	AI IND-SAL-PRS-	CORDING T		4 /I AP	Δ	С	HECK	ER	TANUSS MARCONDES	2017/07/30
					` ``	7.1771		C	OMPIL	ER	SELINA MADINGA	2017/07/10
			LIBRATED EVEN	ioe zilae e			Lerc	Af	PROV	ER .	VIASHEN SOOBRAMONEY	2020/05/26
	1	2020/05/26	UPDATED EXPOSE	JRE LIME FI		NIM O	UIES	С	HECK	ER	JOSHUA NEMANASHE	2020/05/26

TUE	CAR	OPERATO	R NAME	DATE	SELF INSPECTION NUMBER	PAGES
T5211	M4	Monou	HADERE	16/02/24	SI.FT1040.22	01/08

TO 40 MINUTES

REMOVED AIR EXTRACTOR AS PER BASELINE

10.3

SPECTION

-S-S	SELF IN:
GIBELO	

GIBELO							ECTI QUA	ON LITY	DA	ev. 02 NTE- 1/06/22	Project: PRASA		SI.F	·T10)40.	.22	
Safety Related										Work st	ation:			FT1040			
Car: TSJ11—M	04		NCR:		····												
						I -	Docum	entation	and in	strum	ents						
I.1 - Documentation Cont	rol	1	Type of	oar										A			
Document	ē	Æ	M2	3 3	5		Revision		Obsevati	on	100			AMI	Signatur	e/Date	
PRA.FT1040.05	.V6			V			D 5		00	90			N/A	Hyde	EBE.	(6/07	l/2i
I.2 - Instruments Control														9 1			
					Mon	itoring	and Measur	ing Instrument	Control -	Used for :	Special Proces	s	A				
Instrumen	is			Seri	ıl nu	mber		Galibration o Validation					M	Sigr	ature/Date		
PRESSURE C	7AUGE	ر		ſ	V	۹		N	71				y da	BE	12	02/20	24
												-					,
II.1 - Items to check			-31 (5) -32 (-4)			II	- Cont	rol Activi	lies of	Produ	ition			\sim			

11, 1 - 145	ilis to clieck						\bigcap
item	Plature/Drawing	Description	Acceptance oritoria / Record	ок	NOK	Rework	Signature/Date
01	-	Cleaning the Sector. 5S program up-to-date	The waterproof floor and car floor must be clean. There must be no materials, parts in place that may fall into the tank.	レ	_		WOOSE 16/02/20
02	-	Assembly according drawin or complementary documentation approved by ALSTOM engineering Parameters of the record: 1. Water pressure: Specified: Minimum 4 + 17-0.5 ber. Found:	There is no water retention in the roof or underframe.In any case, it shall be cheched there that exists a clear drainage path on the roof to evacuate the water after the test.				16/02/2024

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	3ELG	יטאו	JSTRIAL QUAL	III	2022/06/22		
03	-		After the test check watertightness of the box  The box is leakage free? NOTE: If they are detected leakage points the same must be recorded in the table and indicated its location in figures below (Pg 02; 03). Provide the correction of points and then re-test, according To item 5.2 of the Test Procedure. Not occurring points leakage, annul fields of item 11	underfram cheched drainage pa	rater retention in the r e.In any case, it shall there that exists a cle th on the roof to avac vater after the test.	ar be	16 02/2024
04	-		Windows	esi There mi	haver vazamento ent Irutura e a janela. ust be no water leaka s structure and the wi	ge	16/02/2024
05	-		Hvac	between	ust be no water leaka the structure ,suppor ugation and drains		16/02/202
06			Sidewall		ust be no water leake he structure , window doors		16/02/2020
07	-		Roof	between the	ust be no water leake a air extractor, corrug a and passage of cat	ation,	16/02/2024
08			End frames		ust be no water leake e end frame and gan		16/02/2024

GI	ઝ≅ર 3 <b>EL</b> O	ELF INSPECTIO USTRIAL QUAL	Rev. 02 DATE- 2022/06/22	Project: PRASA	SI.I	FT1040.22
09		Cabin junction	st be no water leakag e cabin, sidewall and d			NA
10		Windscrean	st be no water leakag Windscreen and the r			NA



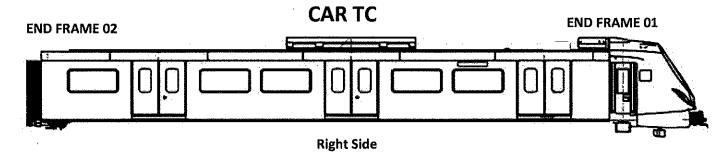
## SELF INSPECTION INDUSTRIAL QUALITY

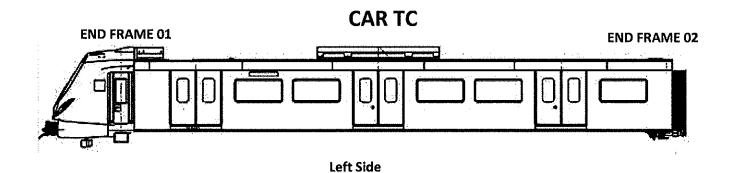
Rev. 02 DATE-2022/06/22

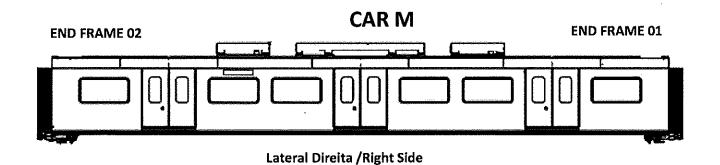
Project: PRASA

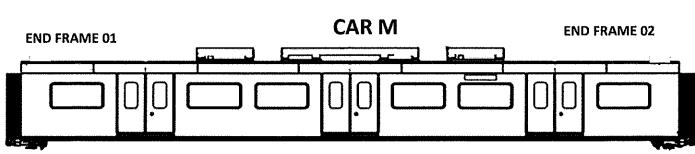
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					2022/00/22	. [		
пем	Nº Leak	iges	Descri	pilon leakages and co	medion of action	Old	or and a second	 Signature/Date
11	***************************************		***************************************					
			***************************************	7.				
	,							









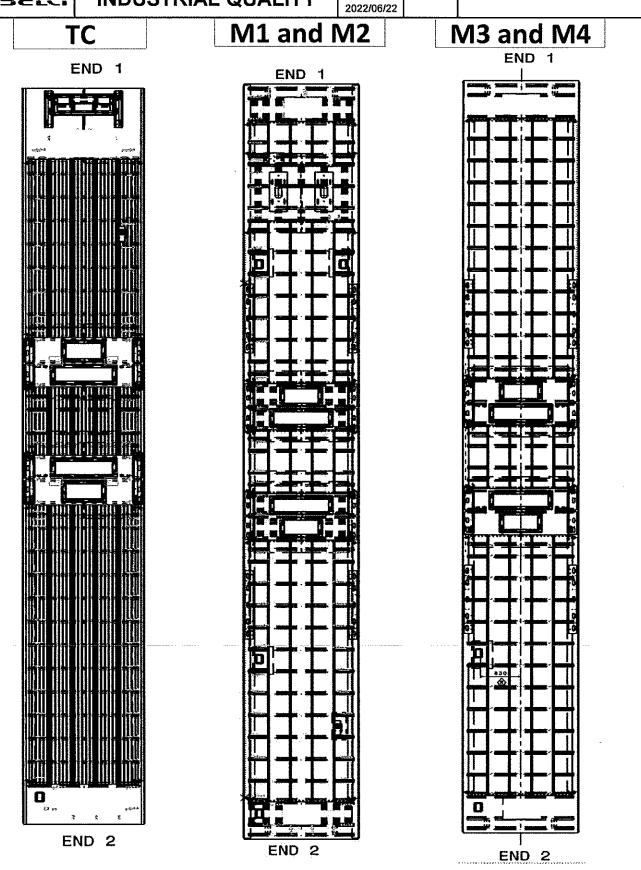
**Left Side** 



### SELF INSPECTION INDUSTRIAL QUALITY

Rev. 02 DATE- Project: PRASA

SI.FT1040.22



Share Section	ltem	Description of the Issue	Signature/Date

GI3€LO	SELF INSPECTION INDUSTRIAL QUALITY	02 DATE- 2022/06/22	Project: PRASA	SI.FT1040.22			
					100		
		7					
	1.10						
			. DH. MISSIMARS		- Artifline App.		

#### 11.2 - Check List REX

			Check List items	
Hem	Ploture/Drawing	Descriptions	Criteria Record	Signature/Date
01	N/A	To complete REX	There should be not pending items in the REX	



# SELF INSPECTION INDUSTRIAL QUALITY

Rev. 02 DATE-2022/06/22 Project: PRASA

SI.FT1040.22

#### Self Inspection - Final Result

is the	car good to advance to the next workstation? (Required the app Manager and Quality Control)	royal of EPU DAT		NAME	SIGNATURE		
	If activities are not compl missing activities must no next stage!		11/11	erations Manager	A DEBE		
POINT	(Every auto inspection pe conforms to specification divergence the same is a the competent party.)	or in case of	10014 N	ndustrial Quality	A		
HOLD	There are activities pend impact/stop the activities process Obs: (To describe problet	of the next	Ор	erations Manager			
	There are non-conformitie the quality of the product no corrective action defin	and there is	lı lı	ndustrial Quality			
In case of "NO GO", describe blocking problems							
	In case of "NO GO", the open	rations manager must d	efine below action	n plan to ensure "G	O";		
Item	Description	Action	Responsible	Due Date	Status		

<u> </u>	
Operations Manager/ Team Leader	Quality Manager/ Team Leader