

CONFIDENTIAL INFORMATION

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.

		ı	(PPLICATI	ON R	EFER	ENCE							
MOUNTING	DES	CRIPTION	STATION	TC1	M4	CAR M1	TYPE M2	Мэ	TC2	WORK INSTRUCTION	SAFETY?		
DTR3-PROCE-06	INTERNAL V	VATERTIGHTNESS	F11040		1	1,1	1	1	X	PRA.FT1040.05.V6	NO		
REV	DATE	DATE MODIFICATION CONTENT		i e		RES	PONS	IBLE	NAME	DATE			
0	2017/07/10	Militaria de la compania de la comp	CORDING 1				111111111111111111111111111111111111111	PROV HECK		THABISO KOMAKO TANUSS MARCONDES	2017/07/30 2017/07/30		
		IND-SAL-PRS-	FRM-022_1	46A O	4 (LAP	A)	C	OMPIL	ER	SELINA MADINGA	2017/07/1		
							A	PROV	/ER	VIASHEN SOOBRAMONEY	2020/05/2		
1	2020/05/26	UPDATED EXPOS	JRE TIME F) 40 MINUT	distribution in	o MIN	UTES	C	CHECKER		CHECKER JOSHUA NEMANASHE		JOSHUA NEMANASHE	2020/05/2
			, , , , , , , , , , , , , , , , , , , ,				COMPILER APPROVER		ER	MUIMELELI TSHITHAVHANA	2020/05/20		
									/ER	COLLINS MBHOMBHI	2022/06/2		
2	2022/06/22	REMOVED AIR E	XTRACTOR AS PER BASELINE 10.3				CHECKER			ALLONIA NKONWANA	2022/06/22		
			± 					OMPIL	.ER	VANESSA NTULI	2022/06/22		
TUE	CAR	OPERA OR				ITE				PECTON NUMBER	PAGES		

TUE	CAR	ORIERA)TO	R NAME	DATE		SELF INSPECTION NUMBER	PAGES
209	Tc21	Holand	Humeli 1	r Feb r	2024	SI.FT1040.22	01/08



SELF INSPECTION INDUSTRIAL QUALITY

Rev. 02 DATE-

2022/06/22

Work station:

Project: **PRASA**

SI.FT1040.22



Cafabr	Related	

FT1040

Car:	209	TCZ

NCR:

I - Documentation and Instruments

I.1 - Documentation Control

		Ŧ	ypa (a car					
Document	101	42	M2	M3	# 4	1 C2	Revision Obsevation		Signature/Date
PRA.FT1040.05.V6						χ		N/A	

1.2 - Instruments Control

Monitoring and Measuring Instrument Control - Used for Special Process

Instruments .	Serial number	Galibration or Verification Validation Date		Signature/Date
				-

II - Control Activities of Prodution

II.1 - Items to check

Rem	Plature/Drawing	Description	Acceptance oriteria / Record	ок	NOK	Rework	Signature/Date AL
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.	J			12/02/2024 /
02	-	Assembly according drawin or complementary documentation approved by ALSTOM engineering Parameters of the record: 1. Water pressure: Specified: Minimyn 4+17-0.5 bar. 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.	Sk			12/02/2024 Alc.

ء ۔۔۔	~~~		LF INSPECTION		Rev. 02 DATE-	Project: PRASA	SI.	FT1040.22
03	3ELQ	IND	After the test check waterlightness 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	There is no w underfram cheched drainage pa	rater retention in the e.in any case, it shall there that exists a cle th on the roof to evaruater after the test.	l be ear		12/02/2024 Hola:
04	-		Windows	es There m	haver vazamento en Irutura e a janela. ust be no water leake e structure and the w	ıge		porhory.
05	-		Hvac	between	ust be no water leake the structure ,suppo rugation and drains	oge ris,		1202/2024.
06	•		Sidewall	There m between t	sust be no water leak he structure , windov doors	age v and		12/02/2024 Ada.
07		•	Roof	between th	nust be no water leak le air extractor, comu s and passage of ca	gation,		12/orhord
08			End frames		nust be no water leak se end frame and gar			12/02/2021 10/a.

There must be no water leakage between the cabin, sidewall and roof Windscreen There must be no water leakage between the windscreen and the mask.	GI	⇒ 3ELG	ELF INSPECTIO USTRIAL QUAL	Rev. 02 DATE- 2022/06/22	ect: \SA	SI.FT1040.22
between the Windscreen and the mask.	09	-	Cabin junction			12/02/2124 Hola:
	10	<u>-</u>	Windscreen) u	10/00/202P.



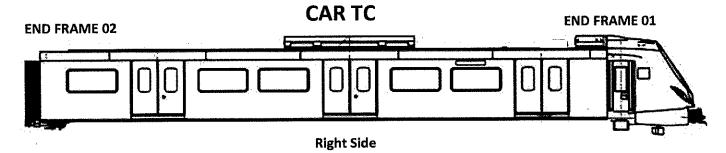
SELF INSPECTION INDUSTRIAL QUALITY

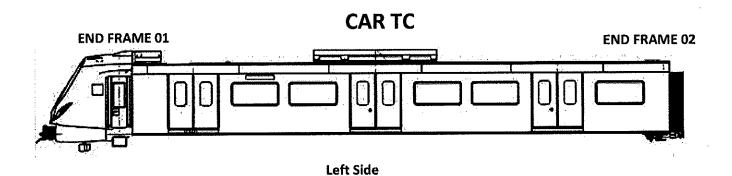
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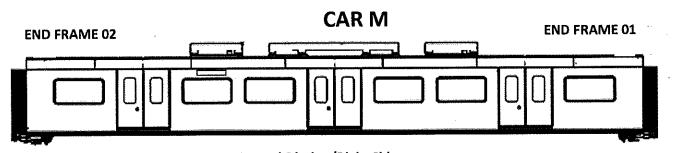
Project: PRASA

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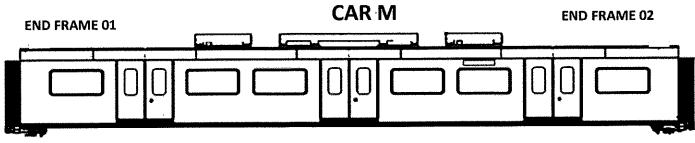
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RE0	N ^p Luak	арея	Cescription	n leakages and correction	of action	- 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	Signature/Date
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Lateral Direita / Right Side



Left Side



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Rev. 02 DATE-2022/06/22

Project: PRASA

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END 2

M1 and M2 M3 and M4 TC END 1 END 1 **END** 0 END 2

ltem	Description of the Issue	(a);	Signature/Date
	·		

END 2

حجر GI3€LO		SELF INSPECTION	Rev. 02 DATE-	Project: PRASA	SI.F	T1040.22
		INDUSTRIAL QUALITY	2022/06/22			
	MATERIAL - ATT					
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			W.W.	L L-111		
				***************************************		·
	- WALLES WATER					
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II.2 - Check List REX

Check List Items							
item	Picture/Drawing	Description	Criteria /Record	5 (1) (1)	Signature/Date		
01	· N/A	To complete REX	There should be not pending items in the REX				



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

SI.FT1040.22

Self Inspection - Final Result

le the	car good to advance to the next workstation? (Required the approval of EPU Manager and Quality Control)	DATE	NAME NAME	SIGNATURE			
HOLD POINT	If activities are not complete, the missing activities must not impact the next stage! (Every auto inspection performed conforms to specification or in case of divergence the same is approved by	12/02/2014.	Oberations Manager My Louis Industrial Quality	Joc.			
	the competent party.) There are activities pendings that impact/stop the activities of the next process Obs: (To describe problems below)	[FZ 2024	Operations Manager				
	There are non-conformities impact the quality of the product and there is no corrective action defined yet))		Industrial Quality	,			
In case	of "NO GO", describe blocking problems						
In case of "NO GO", the operations manager must define below action plan to ensure "GO":							
Item	Description Action	Respons	ible Due Date	Status			

Operations Manager/ Team Leader	Quality Manager/ Team Leade