Train # 218		TS# E	EM 01 20 218 TC1 M1 M2	M3 M4 Pro	ocess Stage	PC10	Inspector	PRASA and Gibela		Date 2024/04/25		Page	1 of 1	
Isem	Demerit Class		Defect De	scription			Localisation Interior, underlying, cod etc	End (1) or (2)	Side Left [L] or Right [R]	Action Require (Ready to fix/Part needed/ i Instruction required for special)	NCR/ Work	Dep Prie, Ops, Warehouse, Design, SQA	GIBELA Sign-off	PRASA Sproff
1	c	Lower and upper	ower and upper body polishing is outstanding				£XT	ty Declara	L+R	NCR NCR		GSDI	Mili	
								ating Defer						
1		1/4 Window scre	ews discloration (GENERAL)				Engineening De	1+2	L+R	RTF		ENG		
1	c	Sharp edges on side sill (General)				U/F	uality Ocid 1+2	cts L+R	RTF		CBS	(D)		
2	c	M3 Prasa wheel LHS has bubbles R M3 Prasa wheel wheel has bubble L					ЕХТ	2	L+R	RTF		GSDI	Net ·	•
3	c	Rattling draught screen: TCQ Dreaught screen next to window 2 door 2 M3 Window 10					INT	2	L+R	RTF		OPS	Part .	•
4	С	M1 Underframe side sill is developing rust next to ring welds					U/F	2	L	RTF		CBS		
5	c	TC1 on LV1,1 Train number has bubbles					INT	1	R	RTF		GSDI	Redi	
Б	c	M4 End 1 top end lining AVF has inclusions and edges					INT	1	Тор	RTF				
Date 2023/09/11														
->=\ GIB0000000380 RevA1						Defects Report					30/05/2022 479 P0006			