Record Process Proce	TRAIN CET 31C				Reception: +27 (0)10 600 0651		
Balance across front and rear bogies Front Bogies	TRAIN SET 215		REF: GIB0000001672_KO PRASA WEIGHT	BALANCE EN			
Belance across front and rear bogies Weight Measured vs Predicted Belance across front and rear bogies Weight Measured vs Predicted Belance across front and rear bogies Weight Measured vs Predicted Belance across front and rear bogies Weight Measured vs Predicted Belance across front and rear bogies Weight Measured vs Predicted Belance across front and rear bogies Weight Measured vs Predicted Weight Measured vs Predicted Belance across front and rear bogies Front Begies [Tons] Weight Measured vs Predicted Belance across front and rear bogies Front Begies [Tons] Weight Measured vs Predicted Belance across front and rear bogies Front Begies [Tons] Weight Measured vs Predicted Weight Measured [Tons] Weight Measured Weight Predicted [Tons] Weight Predicted [Tons] Weight Measured Vs Predicted [Tons] Weight Predicted [Tons] Weight Measured Weight Predicted [Tons] Weight Predicted [Tons] Weight Measured Weight Predicted [Tons]			PC10 WEIGHING REPORT				
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Weight Mesured vs Predicted Sa.05 Sa.65 Sa.90	TCZ	belance across front and rear pogres	18.49	15.60	8.48%		
Balance across front and rear bogies Weight Mesured vs Predicted Balance across front and rear bogies Front Boses [Tons] Balance across front and rear bogies Front Boses [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Balance across front and rear bogies Front Boses [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Balance across front and rear bogies Front Boses [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies Front Boses [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured Vs Predicted [Tons] Weight Mesured Weight [Tons] Weight Mesured Weight Predicted Weight Predicte	2		Weight Mesured [Tons]	Weight Predicted [Tons]	Weight Difference [%]		Tolerance [%]
Balance across front and rear bogies Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured [Tons] Front Bogies [Tons] Weight Mesured vs Predicted [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured Vs Predicted [Tons] Weight Mesured [Tons]		Dalyte at particularity	34.09	34,46	1.07%		1.62%
Balance across front and rear bogies Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured vs Predicted Balance across front and rear bogies Front Bogies [Tons] Weight Mesured [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured [Tons] Balance across front and rear bogies Front Bogies [Tons] Weight Mesured [Ton							
Weight Mesured vs Predicted Weight Mesured [Font] Weight Mesured [Font] Weight Predicted [Font] Weight Predicted [Font] Weight Predicted [Font] Rear Bages [Font] 17.97 Weight Mesured vs Predicted Weight Mesured [Font] Weight Mesured [Font] Weight Mesured [Font] Weight Mesured [Font] Weight Predicted [Font] 35.90 Balance across front and rear begies 18.62 18.52 17.91 18.33 18.52 18.33 18.52 18.33 18.52 18.33 19.31 19.33 19.31 19.33 19.33 19.34		Ralance across front and rear boples	Front Bogie [Tons]	Rear Bogie [Tons]	Longitudinal Imbalance [%]		Criteria Longitudinal Imbalance ≤ 3%
Weight Mesured vs Predicted Weight Mesured [Tons] Weight Predicted [Tons] Weight Predicted [Tons] Weight Predicted [Tons] Rear Begin [Tons] Rear Begin [Tons] 13.59 Balance across front and rear begins In a 65 12.97 12.97 12.97 Weight Mesured vs Predicted Weight Mesured [Tons] Bear Begin [Tons] Predicted [Tons] 13.06 12.97 13.13 Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured [Tons] Weight Predicted [Tons] 13.87 18.13 17.91	K.	paratice across front and rear pogles	17.84	17.84	0.00%		
Balance across front and rear bogles Weight Mesured Vs Predicted Weight Mesured Vs Predicted Weight Mesured Vs Predicted Balance across front and rear bogles Front Bogles [Tons] Weight Mesured Vs Predicted Weight Mesured [Tons] Weight Mesured Vs Predicted Balance across front and rear bogles Front Bogles [Tons] Weight Mesured Vs Predicted Weight Mesured [Tons] Weight Mesured Vs Predicted Weight Mesured [Tons] Weight Mesured Vs Predicted Weight Mesured [Tons] Weight Mesured Vs Predicted Balance across front and rear bogles Front Bogles [Tons] Weight Mesured Vs Predicted Weight Mesured [Tons]	,	William	Weight Mesured [Tons]	Weight Predicted [Tons]	Weight Difference [%]		Tolerance [%]
Balance across front and rear bogles Weight Mesured vs Predicted Balance across front and rear bogles Weight Mesured [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted Weight Mesured [Tons]		Weight Mesured vs Predicted	35.68	35.90	0.61%		1.36%
Balance across front and rear bogies Weight Mesured vs Predicted Balance across front and rear bogies Balance across front and rear bogies Front Bogie Itons Weight Mesured vs Predicted Balance across front and rear bogies Front Bogie Itons Weight Mesured vs Predicted Balance across front and rear bogies Front Bogie Itons Weight Mesured Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Weight Mesured Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Itons Weight Mesured Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Weight Mesured Itons Weight Mesured Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Balance across front and rear bogies Front Bogie Itons Balance across front and rear bogies Balance across front and rear bogies Balance across front and rear bogies Balanc							
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Weight Mesured vs Predicted Weight Mesured [Tons] Weight Medical [Tons] Weight Medical [Tons] Weight Medical [Tons] Weight Medical [Tons] Approximant Pear Bogic [Tons] Pear Bogic [Tons] Pear Bogic [Tons] Pear Bogic [Tons] Rear Bogic [Tons] Pear	M2	opposite an opposite the state of the state	18.65	17.97	1.86%		
Balance across front and rear bogles Front Bogles [Tons] Weight Mesured vs Predicted Balance across front and rear bogles Front Bogles [Tons] Weight Mesured vs Predicted Weight Mesured [Tons] Weight Mesured vs Predicted 17.86 Front Bogles [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted 35.77 Balance across front and rear bogles Front Bogles [Tons] Weight Mesured [Tons]		Weight Mesured vs Predicted	Weight Mesured [Tons]	Weight Predicted [Tons]	Weight Difference [%]		Tolerance [%]
Balance across front and rear bogies 18-62							
Weight Mesured us Predicted Balance across front and rear bogies Balance across front and rear bogies Front Bogie [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted 35.77 Balance across front and rear bogies Front Bogie [Tons] Weight Mesured vs Predicted 35.77 Balance across front and rear bogies 17.86 Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies 18.54 Weight Mesured [Tons] Balance across front and rear bogies 18.54 Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies 18.54 Weight Mesured [Tons] Balance across front and rear bogies 18.57 Front Bogie [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies 17.91 Weight Mesured [Tons] Weight Mesured [Tons] Balance across front and rear bogies 18.57 Cheira Messured Weight < Predicted Weight Predicted Weight Predicted Weight Predicted Weight Predicted Pre		Balance across front and rear bogies	Front Bogie 1005	Rear Bogie [Tons]	Longitudinal Imbalance [25	(v) Criteria Longitudural Imbalance ≤ 3%
Weight Mesured vs Predicted 36.75 36.87	MI		Weight Mesured [Tons]	Weight Predicted (Tons)	Walsh Diffarence IICI		Tolerano (%)
Balance across front and rear bogles 17.86 17.91 Weight Mesured vs Predicted Balance across front and rear bogles Front Bogle [Tons] Weight Mesured [Tons] Weight Mesured vs Predicted 21.92 Weight Mesured [Tons] Weight Mesured vs Predicted Predicted 34.01 Predicted Weight Mesured Weight Mesured [Tons] Balance across front and rear bogles 18.54 Weight Mesured vs Predicted 21.5.47 Weight Mesured Weight Mesured [Tons] Weight Mesured Weight Alexand [Tons] Predicted Weight Alexand [Tons] Weight Mesured Weight Alexand [Tons] Predicted Weight Alexand [Tons]		Weight Mesured vs Predicted	36.75	36.87	0.31%		1.37%
Balance across front and rear bogles Weight Mesured (Tons) Weight Mesured (Tons) Weight Mesured (Tons) Weight Mesured (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Front Bogie (Tons) Balance across front and rear bogles Balanc							
Weight Mesured vs Predicted Weight Mesured [Tons] Balance across front and rear begins Front Begin [Tons] Balance across front and rear begins Front Begin [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured [Tons] Weight Mesured Weight Mesured [Tons] Weight Mesured Weight Mesured [Tons] Predicted Weight Mesured [Tons] Predicted Weight Mesured Mesured Weight < Predicted Weight Test Approval Test Approval Test Approval Test Approval		Balance across front and rear bogies	Front Bogie Tons	Rear Bogie Tons	Longitudinal imbalance [%]		Criteria Longitudinal Imbalance ≤ 3%
Weight Mesured vs Predicted Balance across front and rear bogies Balance across front and rear bogies IRS4 Weight Mesured Vs Predicted Weight Mesured ITansi Weight Mesured ITansi Weight Mesured Vs Predicted Predicted Weight A201 Predicted Weight Predict	M4		Weight Mesured [Tons]	Weight Predicted [Tons]	Weight Difference [%]		Tolerance (%)
Balance across front and rear bogies Front Bogie Tons) Rear Bogie Tons)		Medicines and As Predicted	35.77	35.95	0.50%		1.36%
Balance across front and rear bogles 18.54 Weight Mesured Trons Weight Mesured Trons Weight Mesured Trons 34.01 Predicted Weight Mesured Trons 34.01 Predicted Weight Christoff Weight Christoff Weight Predicted Weight 212.92 Partment End of cycle EPU manager End of cycle End of cycle EPU manager Front Balance Archive End of cycle EPU manager Predicted Weight Christoff Weight Christ							
Weight Mesured vs Predicted Weight Mesured Tions! Weight Mesured Tions! Weight Mesured Weight Predicted Tions! Predicted Weight Chresh Saured Weight Chresh Chr		Balance across front and rear bogies	Front Bogie [Tons]	Rear Bogie [Tons]	Longitudinal imbalance [%]		Criteria Longitudinal imbalance < 10%
Weight Mesured vs Predicted Weight Mesured Weight (Mesured Hons) Predicted Weight (Surena Mesured Weight < Predicted Weight 24.42 Predicted Weight (Surena Mesured Weight < Predicted Weight 215.9726 Pass 215.9726 Pas	101	Q	18.54	15.47	9.03%		
extured Weight Predicted Weight Consta Messured Weight Predicted Weight 215.9726 Pass Text Approval End of cycle End of cycle EPU manager 34.01 34.42 Consta Messured Weight Predicted Weight Consta Messured Weight Predicted Weight Text Approval Text Approval Signature		Weight Mesured vs Predicted	Weight Mesured [Tons]	Weight Predicted [Tons]	Weight Difference [%]		Tolerance [%]
Predicted Weight 212.92 Predicted Weight 215.9726 Pass Test Approval End of cycle End of cycle End of cycle EPU manager Figure 1		medici meanied to treditied	34.01	34,42	1.20%		1.62%
partment Designation Signature Signa	TOTAL TRAIN		redicted Weight 215.9726	Coteria Measured Weight < Predicted Weight Pass		18	18
End of cycle End of cycle EPU manager Signature			TestAppro	8			
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