

OHOTO SEE	A ale XVIa -t-		i i	DEDODT NO.	1879211	
CUSTOMER:	Ash Waste			REPORT NO.: 4879241		
SITE ADDRESS: Dunkirk Way]	I	NDICATOR TYPE:	1300
	Cheshire		i	INDICA	TOR SERIAL NO.:	10F763627
			-	MAXIMU	M CAPACITY (kg):	40,000
POST CODE:	CHI 6LZ		1		DIVISION 'e' (kg):	20
IGHBRIDGE LOCATION: Main Weighbridge] ;			
WEIGHBRIDGE SIZE:	8x3]	Weather Conditions	Wet	
		REPEA	TABILITY TEST			Error Allowed
	-					
Direction	→		Indicator Reading:			FALSE Pass
of			Weighbridg	Weighbridge Viewed from Indicator Position		
Travel	-		Indicator Reading:	10,000 kg]
		END - MIDDI	LE - END - ZERO TE	ST		
			7			
	APPLIED LOAD (kg)	15,000				
			End	Middle	End	Zero
Fork Lift Truck Weight (kg)	INDICATOR R		15,000	15,000	15,000	0
3,840	ERRO PASS/I		error +/-2dvs or 40kg Pass	error +/-2dvs or 40kg Pass	error +/-2dvs or 40kg Pass	error +/-1dvs or 20kg Pass
	TAGGI	THE STATE OF THE S	1 450			
		RA	ANGE TEST			
					1	
Target APPLIED LOAD (kg)	Actual APPLIED LOAD (kg)	DISPLAYED READING	ERROR (e)	PASS/FAIL		Allowed Error
0	0	0	0.0	Pass		error +/-1dvs or 20kg
5,000	5,000	5,000	0.0	Pass]	error +/-1dvs or 20kg
10,000	10,000	10,000	0.0	Pass]	error +/-1dvs or 20kg
20,000	20,000	20,000	0.0	Pass		error +/-2dvs or 40kg
Substitute Load	3,840	3,840	0.0	Pass	Added weight (kg)	error +/-1dvs or 20kg
25,000		2/3/03/03/03/03				
	23,840	23,840				
					Towns and the second	
1194 179 Photos Bill Committee Commi	3,840 8,840 18,840 23,840	3,840 8,840 18,840 23,840	0.0 0.0 0.0 0.0 0.0	Pass Pass Pass Pass Pass Pass	5,000 10,000 5,000 0 5000	error +/-1dvs or 20 error +/-2dvs or 40 error +/-2dvs or 40 error +/-1dvs or 20 error +/-1dvs or 20
MAINT LOG UPDATED:	NO					
MAINT LOG UPDATED: MAXIMUM RANGE TESTED: TEST EQUIPMENT USED: CALIBRATION DATE:	NO Test Weights Traceable 27 September 2023	to National Standards		AUTHORISED ENGINE TEST WEIGHT CERTI NEXT CALIBRATION	FICATE NUMBER:	Steven Fox Tr11952/Tr11953 25 September 2024
MAXIMUM RANGE TESTED: TEST EQUIPMENT USED:	NO Test Weights Traceable 27 September 2023		Comments	TEST WEIGHT CERTI NEXT CALIBRATION	FICATE NUMBER: DATE:	Tr11952/Tr11953 25 September 2024
MAXIMUM RANGE TESTED: TEST EQUIPMENT USED:	NO Test Weights Traceable			TEST WEIGHT CERTI NEXT CALIBRATION	FICATE NUMBER: DATE:	Tr11952/Tr11953 25 September 2024
MAXIMUM RANGE TESTED: TEST EQUIPMENT USED:	NO Test Weights Traceable 27 September 2023	PESTED TO	23840	TEST WEIGHT CERTI NEXT CALIBRATION	FICATE NUMBER: DATE: AVA(LA&	Tr11952/Tr11953 25 September 2024
MAXIMUM RANGE TESTED: TEST EQUIPMENT USED:	NO Test Weights Traceable 27 September 2023	TESTED TO	23840 of the work undertaken which	TEST WEIGHT CERTINEXT CALIBRATION	FICATE NUMBER: DATE: AVALLAG	Tr11952/Tr11953
MAXIMUM RANGE TESTED: TEST EQUIPMENT USED: CALIBRATION DATE:	NO Test Weights Traceable 27 September 2023	PESTED TO	23840 of the work undertaken which	TEST WEIGHT CERTINEXT CALIBRATION	FICATE NUMBER: DATE: AVALLAG	Tr11952/Tr11953 25 September 2024

We Certify that the calibration check complies to current Weights & Measures criteria and the calibration procedure is carried out in accordance with the UK Weighing Federation's Code of practice.

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