Ellensburg Cement Products

2422 Hunter Rd

Ellensburg, Washington 98926-8068 302040274

Vehicle Scale Test Report

METTLER TOLEDO

Device And Scale Details

	Ma	anufacturer		Model		Serial Num	per	
Indicator	Ме	ttler Toledo		IND570		C15121540)2	
Platform	Ме	ttler Toledo	Vehicle	Scale Kit VKR211 10 5	от и	C217931743		
Load Cell	Ме	ttler Toledo		SLC820				
Scoreboard	Ме	ttler Toledo		ADI150		PX121996I	Y	
Peripheral		N/A		N/A		N/A		
			Scale	Details				
Max Capacity	160000 lb	Readability (d)	20 lb	Verification (e)	N/A	Class	IIIL	
Platform Size	90 x 11 ft	Deck Mat.	Concrete	Approach Mat.	Aggregate	Foundation Type	Above Ground	
Asset Number		Location	aige Canyon Quarr	Daily Usage	51 - 100			
Applicable Status (Environmental	Statement This defines Tolerances Mai Of Findings PASSE Conditions Cal ally Sealed On	evice was tested and intenance ED: Errors in this sca m	Acceptand Acceptant	DRM to NIST Handbool nce report are within the ac Snow		Sunny	k 44 Temperature: 49°F med: 18-May-2022	
	Pla	atform			Foun	dation		
Weighbridge		eptable Poor		Overa		Acceptable Poor	N/A	
		eptable 🗌 Poor		Drainag		Acceptable 🗌 Poor	N/A	
Ramp	Good Acce	eptable 🗌 Poor	N/A		Load	Cells		
Gap Covers	Good Acce	eptable Poor	N/A		all 🛛 Good 🔲	Acceptable Poor		

Gap Covers		Good		Acceptable	Poo	or	${}$	N/A	Overall			Acceptable	Poor	
Bumpers		Good	${ imes}$	Acceptable	Poo	or		N/A	Wiring	Х	Good	Frayed	Corroded	Cut
Transitions	\boxtimes	Good		Needs Adjus	ting				Conduit		Good	Acceptable	Poor	🗙 N/A
Approach	\boxtimes	Good		Acceptable	Poo	or			Receiver	Х	Good	Acceptable	Poor	N/A
Guard Rails	\boxtimes	Good		Acceptable	Ne	eds Repair		N/A	Junction Box		Good	Acceptable	Poor	N/A
								Oth	ner					
Check Rod		Good		Acceptable	Poo	or	${\times}$	N/A	Suspension Link		Good	Acceptable	Poor	🗙 N/A
Totalizer		Good		Acceptable	Poo	or	${\times}$	N/A	Hydraulic Line		Good	Acceptable	Poor	N/A
Bearing		Good		Acceptable	Poo	or	${\times}$	N/A	Mechanical Pivots		Good	Acceptable	Poor	N/A
Indicator	\boxtimes	Good		Acceptable	Poo	or		N/A						

Service Recommendations

Ме	chanical	Electrical					
Jack And Grease	Power Wash	Indicator	Repair	Replace			
Sandblast And Paint	Paint Touchup	Load Cells	Repair	Replace			
Gap Cover Replacement	Foundation Repair	Load Cell Wiring	Repair	Replace			
Steel Work		Junction Box	Repair	Replace			
т	raining	Printer	Repair	Replace			
Operator Training		Scoreboard	Repair	Replace			
G	ieneral		Other				
Increase Preventative Maintenance	Visits	Upgrade to POWERC	ELL PDX				
Perform Comprehensive Preventativ	e Maintenance						

Remarks

Calibration Date:	04-Apr-2025
Next Calibration Date:	31-Oct-2025
Technician Name:	Steve Loomis
Signature:	Stephen Loomis

METTLER TOLEDO Service

Linearity Test

			As Found				As Left		
	Weight Applied	Reading	Error	Allowable Error		Reading	Error	Allowable Error	
Zero 1	0 lb	0 lb	0 lb	20 lb		N/A	N/A	N/A	N/A
2	11,000 lb	11,000 lb	0 lb	40 lb	\checkmark	N/A	N/A	N/A	N/A
Max (x)	21,000 lb	21,000 lb	0 lb	60 lb	\checkmark	N/A	N/A	N/A	N/A
2	11,000 lb	11,000 lb	0 lb	40 lb		N/A	N/A	N/A	N/A
Zero 1	0 lb	0 lb	0 lb	20 lb	\checkmark	N/A	N/A	N/A	N/A

Strain Load Test

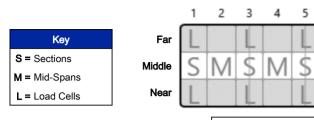
	Weight of Empty Truck	Amount of Test Weights	Indication of Truck and Weights	Error on Test Weights Only	Allowable Error	
1	32,240 lb	21,000 lb	53,240 lb	0 lb	60 lb	\checkmark

Repeatability Test

	Test Load:	21,000 lb
	Reading	Error
1	21,000 lb	0 lb
2	21,000 lb	0 lb
3	21,000 lb	0 lb
	Maximum Error	0 lb
	Allowable Error	60 lb
	Within Tolerances	\checkmark

METTLER TOLEDO Service

Shift Test #1 (Single Platform Sections and Mid-Spans)



Location of Scale House

Test Load: 11,000 lb

				Test Load:	ai 000,11							
			As Fo	ound					As	Left		
	Fa	r	Mid	dle	Ne	ar	Fa	ar	Mid	ldle	Ne	ar
	Reading	Error	Reading	Error	Reading	Error	Reading	Error	Reading	Error	Reading	Error
1	·		11,000 lb	0 lb					N/A	N/A		
2			11,000 lb	0 lb					N/A	N/A		
3			11,000 lb	0 lb					N/A	N/A		
4			11,000 lb	0 lb					N/A	N/A		
5			11,000 lb	0 lb					N/A	N/A		
6			11,000 lb	0 lb					N/A	N/A		
7			11,000 lb	0 lb					N/A	N/A		
8			11,000 lb	0 lb					N/A	N/A		
9			11,000 lb	0 lb					N/A	N/A		

7

\$

8

6

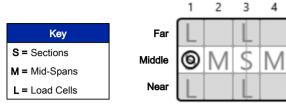
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	As Found	As Left
Range Of Results	0 lb	N/A
Allowable Error	40 lb	N/A
Within Tolerances	✓	N/A

METTLER TOLEDO Service

Shift Test #2 (Single Platform Sections and Mid-Spans)



	1	2	3	4	5	6	7	8	9
-ar	L		L		L		L		L
dle	0	Μ	\$	Μ	\$	Μ	\$	Μ	S
ear	L				L		L		L
	_								

Location of Scale House

Test Load: 21,000 lb

				Test Load:	21,000 10							
			As F	ound					As	Left		
	Fa	r	Mid	ldle	Ne	ar	Fa	ar	Mid	ldle	Ne	ar
	Reading	Error	Reading	Error	Reading	Error	Reading	Error	Reading	Error	Reading	Error
1			21,000 lb	0 lb					N/A	N/A		
2			21,000 lb	0 lb					N/A	N/A		
3			21,000 lb	0 lb					N/A	N/A		
4			21,000 lb	0 lb					N/A	N/A		
5			21,020 lb	20 lb					N/A	N/A		
6			21,000 lb	0 lb					N/A	N/A		
7			21,000 lb	0 lb					N/A	N/A		
8			21,000 lb	0 lb					N/A	N/A		
9			21,000 lb	0 lb					N/A	N/A		

	As Found	As Left
Range Of Results	20 lb	N/A
Allowable Error	60 lb	N/A
Within Tolerances	✓	N/A

Reference Weights

Weight Set	Traceability Number	Class ASTM/OIML	Calibration Date	Calibration Due Date
TT#28091 1k	OR-24-181-F	NIST-F	15-Aug-2024	31-Aug-2026
TT# 28091 3k	OR-24-180-LB	NIST-F	14-Aug-2024	31-Aug-2026

Contact Details

Customer Contact	Position	Phone	Email
George Seubert Main/Default Contact			george@ellensburgcement.com

This document is issued to record completion of the work performed by METTLER TOLEDO on the subject device in accordance with agreed standards. It does not guarantee the continued performance of the subject device. Any measurements recorded are based on the subject device's performance at a given time as tested by METTLER TOLEDO and, except where explicitly stated otherwise, do not express an opinion as to the sufficiency of any customer designed procedures used to test the device. This document is not a warranty, either implied or express. METTLER TOLEDO expressly disclaims any liability arising from the use of the information in this document for any purpose other than as specified herein.