



Hocker Incorporated

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www.hockerinc.com

Customer PO #:	87120
Certification #:	26-0050
Evaluation Date:	Due Date:
1/19/2026	7/19/2026
Equipment Condition When Received?	

F-LTMT-1		Operational When Received?		Yes	DLM-1000		Equipment Condition When Received?		
Company:	P & B TESTING INC.			In Tolerance when Received?	Yes			New	
Address:	6645 W.TIDWELL								
City:	HOUSTON		Equipment Description:			DLM-1000 S/N:204182A,B,C		Fair	
State:	TX								
Zip:	77092		Phone:	N/A					Failed
Country:	USA		Email:	QA@PBTTesting.com					
Contact:	Buck Snider		File Loc.:	P & B TESTING INC._46041_26-0050					
Equipment Used For This Eval.:			Serial #:	Cal. Date:	Due Date:	NIST/Traceability#:			
Gould Bass DLM-1000 Dual Light Meter			151027A	10/20/2025	4/20/2026	A=123306/1533001/Q1780 B=123306/00249,10540/Q1780 C=123306/811,7481/Y25189/W10962/Q1780			
Gould Bass DLM-1000 UV & WL Sensors			151027B,C	10/20/2025	4/20/2026				
LASCAR EL-GFX-2 Temp/HUM Logger			#040014000	6/23/2025	6/23/2026				7984-1_1-2/9000-1390/Q1770
Tolerance %:	5.0%	(+/-)	Meter Type:	Digital	3 pcs.	Equipment Mfg.:			
						Gould Bass			
Equipment Owner:			Address:		City:		State:	Zip:	
P & B TESTING INC.			6645 W.TIDWELL		HOUSTON		TX	77092	
DLM-1000 "B" Sensor					Temperature:	69°F	Humid.:	42%	

UV As Found	UV Meter As Received				UV As Left	UV Meter No Adjustment or Repair Required				
uW/sq.cm	uW/sq.cm	uW/sq.cm	% Diff.	Tolerance	uW/sq.cm	uW/sq.cm	uW/sq.cm	% Diff.	Tolerance	
	Ideal	Actual			Ideal	Actual	Difference			
0	0	0		In	0	0	0			In
800	820	20	2.5%	In	800	820	20	2.5%		In
2640	2670	30	1.1%	In	2640	2670	30	1.1%		In
5090	5100	10	0.2%	In	5090	5100	10	0.2%		In
Maximum Deviation	30	2.5%			Maximum Deviation	30	2.5%			

WL As Found	White Light Meter As Received				WL As Left	White Light Meter....No Adjustment or Repair Required				
Foot Candles	Foot Candles	Foot Candles	% Diff.	Tolerance	Foot Candles	Foot Candles	Foot Candles	% Diff.	Tolerance	
	Ideal	Actual			Ideal	Actual	Difference			
0.0	0.0	0.0		In	0.0	0.0	0.0			In
3.0	3.0	0.0	0.0%	In	3.0	3.0	0.0	0.0%		In
100.0	101.0	1.0	1.0%	In	100.0	101.0	1.0	1.0%		In
503.0	500.0	-3.0	-0.6%	In	503.0	500.0	-3.0	-0.6%		In
Maximum Deviation	-3	1.0%			Maximum Deviation	-3	1.0%			

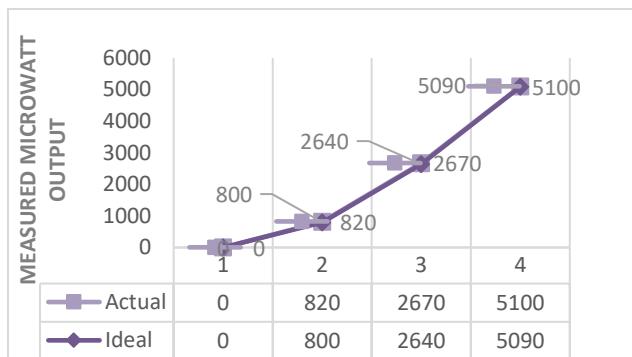
Notes: AS FOUND / AS LEFT <5% at each level tested for both sensors , adjustment not required for calibraiton

P & B TESTING INC.

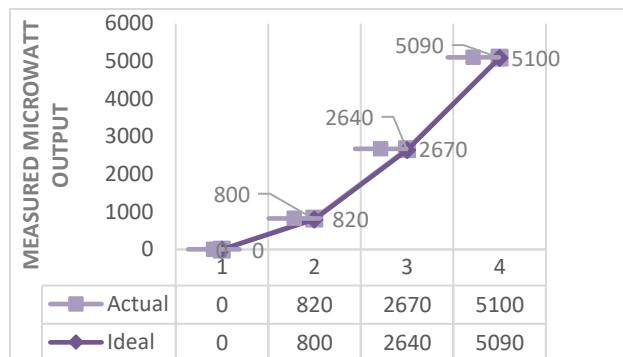
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26-0050
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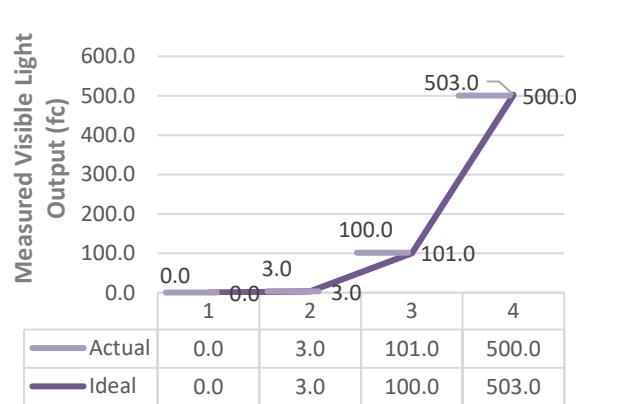
UV Sensor AS Found



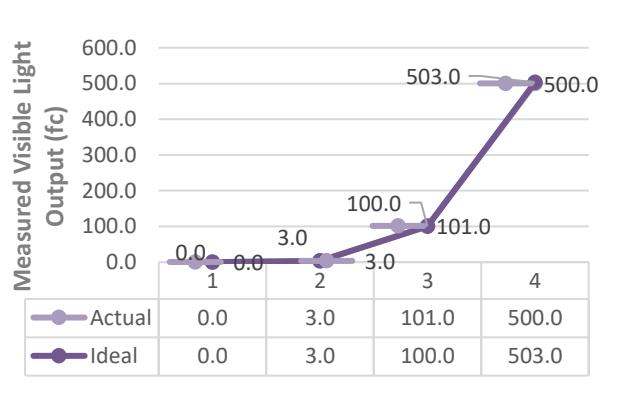
UV Sensor AS Left



White Light Sensor AS Found



White Light Sensor AS Left



Hocker Incorporated calibration procedure CP-LTMT-1 Was utilized for this performance evaluation /report of findings. CP-LTMT-1 accords and complies with to ANSI/ NCSL-Z540 , ASTM E-1444/*, ASTM E-709, ASTM E-1417 (where applicable) Master Transfer standards and metrology equipment used to perform this evaluation are traceable to the National Institute of Standards and Technology (NIST) through SI. Referenced numbers listed in this document are on file with supporting documentation.

In Conformance with 10CFR21, ANSI/NCSL 2540.3-2006 & ISO10012.

Technician Signature: Derrick Schumann

F-LTMT-1 5/24/2022
CP-LTMT-1 05 24 2022

Technician Performing Evaluation: Derrick Schumann

Date 1/19/2026

Approval Signature: Patricia Lock

Approved By: Patricia Lock

An ISO 9001:2015 Registered Company

Buck Snider