

Certificate of Calibration Pile Dynamics, Inc.

Calibrated by Pile Dynamics, Inc.

AUG 09 2024



Serial No: LW503295 Temperature: 24.9 °C

Model: PE Humidity: 50%

Calibrated on: Channel 3 on 8G 5161 LE

PDA CALIBRATION FACTOR

9.7 g's/volt

R²: 0.999944 [No chip]

Ref Acc 1: LW503313! Cal on: 31Jan2024
10 g's/volt

Ref Acc 2: LW503311! Cal on: 31Jan2024
10 g's/volt

Operator: William Johnson

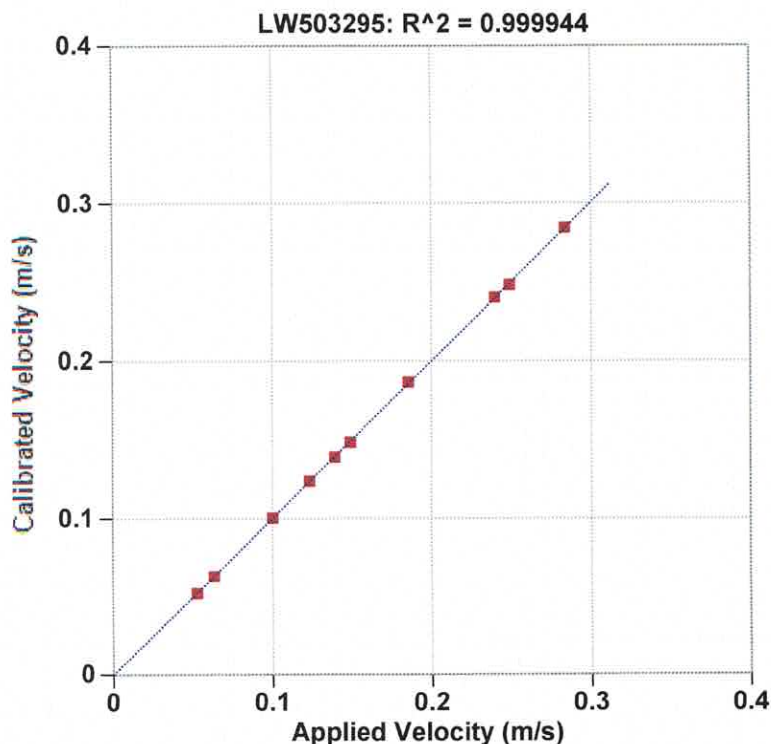
A handwritten signature in blue ink, appearing to read 'William Johnson', is written over a horizontal line.

Signed

Calibration valid 2 years

From: AUG 09 2024

Reference accelerometer calibrations are traceable to
the United States National Institute of Standards and
Technology (NIST).



Reference Velocity	S/N LW503295 Velocity
m/s	m/s
0.053	0.053
0.064	0.064
0.101	0.101
0.124	0.124
0.140	0.139
0.149	0.149
0.186	0.187
0.240	0.241
0.250	0.248
0.284	0.285

Maximum Acceleration: 33 g's

