



<b>Company Name</b>	BONSAI JACK LLC	<b>Calibration Date</b>	06 02 2021
<b>Address</b>	17940 BALFOUR TERRACE	<b>Next Calibration Due Date</b>	06 02 2022
<b>City/State/Zip</b>	FT MYERS, FL 33913	<b>Service Report #</b>	

THE WEIGHING SYSTEM LISTED BELOW HAS BEEN CALIBRATED USING TEST STANDARDS TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST)

**EQUIPMENT INFORMATION**

<b>Scale Type</b>	BENCH	<b>Manufacturer:</b>	OHAUS	<b>Max Capacity:</b>	6000 G
<b>Customer ID#</b>	786-262-3135	<b>Model:</b>	V71P6T	<b>Min Division:</b>	1
<b>Location</b>		<b>Serial #:</b>	8339350377	<b>Units / Class:</b>	grams

**TEST RESULTS**

**AS FOUND:**

Test Load	Scale Indication	Error
0	0	0
1	1	0
100	100	0
1000	1000	0
2000	2000	0
3000	3000	0

**AS LEFT:**

Test Load	Scale Indication	Error
0	0	0
1	1	0
100	100	0
1000	1000	0
2000	2000	0
3000	3000	0

**TOLERANCE:**

Tolerance Limit	
Low	High
0	0
1	1
100	100
1000	1000
2000	2000
3000	3000

**CORNER TEST:**

<b>Corner 1</b>	1000.0
<b>Corner 2</b>	1000.0
<b>Corner 3</b>	1000.0
<b>Corner 4</b>	1000.0

**Indicator**

1	2
4	3

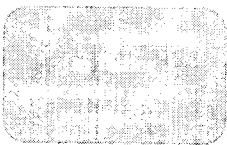
**CLASS III Maintenance TOLERANCE**  
**Acceptance Tolerance = 1/2 of Maintenance Tolerance**

0-500 Division Range = 1 Divisions Allowable Error  
 501-2000 Division Range = 2 Divisions Allowable Error  
 2001-4000 Division Range = 3 Divisions Allowable Error  
 4001-5000 Division Range = 5 Divisions Allowable Error

Max Division Range = Capacity / Min Division  
 Example: 100 / .02 = 5000 Max Divisions

Tolerance Limit = Test Load / Min Division  
 Example: 25 / .02 = 1250 Division Range (Allowable Error = 2 divisions or + -.04)

Pass  Fail



Yes  No

**REPEATABILITY TEST**

Test Weight	Reading 1	Zero	Reading 2	Zero	Reading 3	Zero
1000	1000.0	0	1000.0	0	1000.0	0

Comments / Observations:

SCALE IS WEIGHING WITHIN TOLERANCE

**TEST STANDARDS USED: (Weight or Kit Serial Numbers)**

TS 1327

Certification Performed By: Daniel/Zach