Founded 1929 St. Louis Testing Laboratories INCORPORATED

2810 Clark Avenue • St. Louis, MO 63103-2574 • (314) 531-8080 • FAX (314) 531-8085

Chemical, Metallurgical, Mechanical, Nondestructive, Environmental Testing, Analyses and Field Service.

RC IMAGING
50 Old Hojack Lane
Hilton, NY 14468

August 31, 2017
Lab No. 17P-4000
P.O. No. 0808171

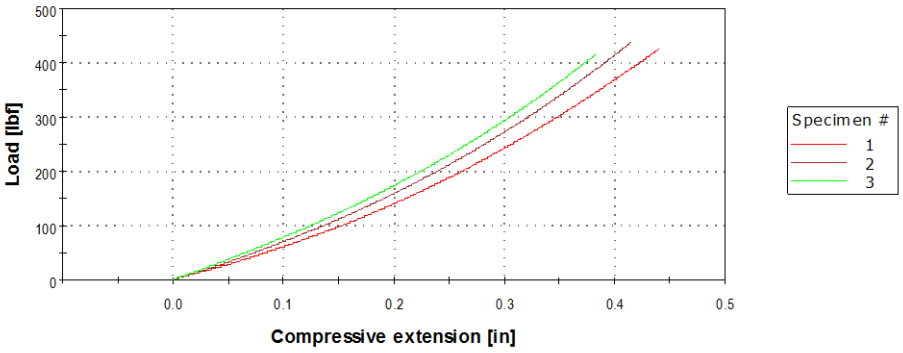
Attention: Brian Meyer

REPORT OF MECHANICAL TESTS

SAMPLE ID: 1 Each, #1 Carbon Fiber Cover WB.C1717CF
SUBJECT Weight Bearing Case (WBC) Split Frame Load Test
METHOD: Per "Weight Bearing Case (WBC) - WB.C1717CF Split Frame Load Test
TEST INSTRUMENT: Instron Model 5500R w/ Bluehill 3 Software
RESULTS: Specimen was not damaged during testing.

Sample ID	Test Methodology	Force Required to Induce Contact (lbs.)
WB.C1717CF	9.75" diameter distributed load	432.01
		445.21
		422.56
Average		433.26

Load vs Deflection



Identification of tested specimens provided by the client.

KS/sen

Karl Schmitz, Director
Materials Testing

Founded 1929 St. Louis Testing Laboratories INCORPORATED

2810 Clark Avenue • St. Louis, MO 63103-2574 • (314) 531-8080 • FAX (314) 531-8085

Chemical, Metallurgical, Mechanical, Nondestructive, Environmental Testing, Analyses and Field Service.

RC IMAGING
50 Old Hojack Lane
Hilton, NY 14468

August 31, 2017
Lab No. 17P-4000
P.O. No. 0808171

Attention: Brian Meyer

REPORT OF MECHANICAL TESTS

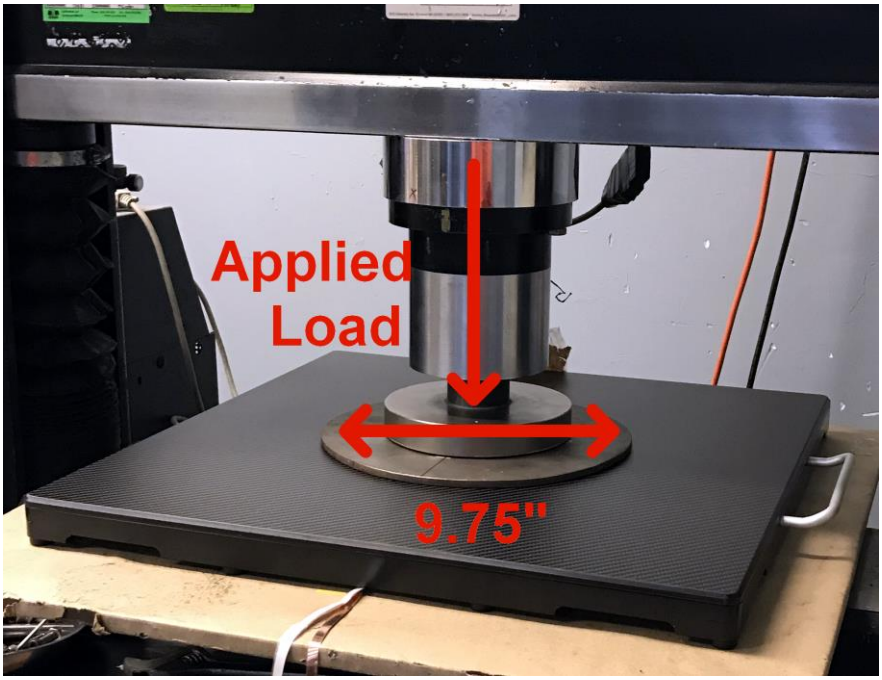


Figure 2: Test Setup 9.75" Distributed Load Test

KS/sen

Karl Schmitz, Director
Materials Testing