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FAULL AND SON LLC
Date: January 10, 2008

Report No.: 3139847GRR-001
Reference No.: 07-1204-148687
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9. SWIVEL TEST - CYCLIC: (Modified)

Date Received: 12/4/07
Dates Tested: 12/4/07-1/6/08

Test Procedure:

Part Description: Bar Swivel Stool with Nylon Ring Bearing
Test Method: ANSI/BIFMA X5.1-2002; Test No. 9 (Modified)
using 500 lbs. instead of the 225 lbs. and increasing
the cycles from 120,000 to 500,000 cycles

Number of Cycles: 500,000
Rotation: 360°
Cycles per Minute: 6-10
Load in Seat: 500 lbs.
Number of Samples Tested: One (1)

Acceptance Criteria:

There shall be no loss of serviceability.

Results:

Number of Cycles	Description of Results
0	Start of Test
500,000	Test Complete

The sample meets the acceptance criteria of the test described above. Note-after 375,000 cycles there were noticeable nylon particles that fell onto the metal bracket. The sample remained functional at the end of the test. Refer to the following page for photograph.



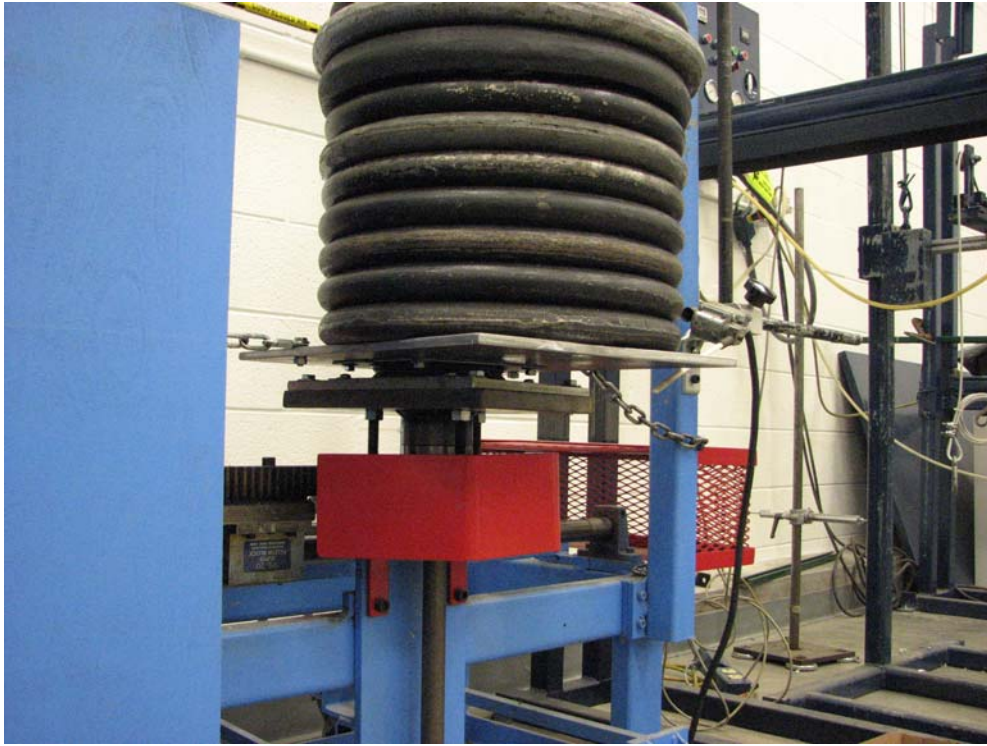


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