

REPORT TO: Truss Hook LLC

PROJECT: Load Testing of
Lifting Device

ATTENTION: Mr. Carl Mengel

PSI PROJECT NO.: 0823305-1

DATE: January 23, 2012

PSI LAB NO.: SPT-20003

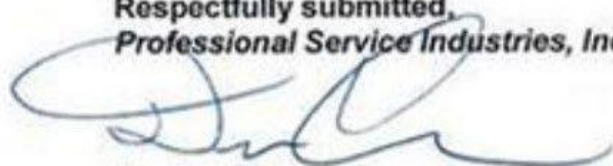
Professional Service Industries, Inc. (PSI) has performed testing on the referenced project. The results of our tests are presented in the accompanying report.

Our services for this project were performed in accordance with PSI Proposal No. 823-2080-60648 dated January 12, 2012. The proposal included a proposed scope of services, estimated costs, unit rates, and PSI's General Conditions. Authorization to perform this project was in the form of signed acceptance of the aforementioned proposal, acknowledged January 18, 2012.

The results contained in this report are related only to the item(s) tested. The pages of this report (including attachments) shall not be reproduced, except in full, without written approval of PSI. All testing was conducted by and under the continuous, direct supervision of Professional Service Industries, Inc.

Please contact us should you have any questions concerning this report.

Respectfully submitted,
Professional Service Industries, Inc.



Denis J. Columbare
Technician, Special Test



Daniel E. John
Manager, Special Test/Electrical

SCOPE OF SERVICES

General

On January 18, 2012, Professional Service Industries, Inc. (PSI) received one (1) lifting device from Mr. Carl Mengel of Truss Hook LLC identified as a "Truss Cam Hook", for load testing. Testing was performed on January 18, 2012.

Test Equipment

- ◆ ATS Series 910 Universal Testing Machine SN 00-1049-6-00

Test Procedure

Testing was performed in accordance with the scope contained in our proposal. Testing was accomplished by attaching the eye of the lifting device to the upper head of the ATS testing machine, and inserting a piece of 2"x6" nominal dimension lumber that was fastened to the lower platen of the machine into the device. The lifting device was then loaded in tension to a minimum of 4,000 lbf. The test load was provided by our client.

RESULTS

The lifting device held the 4,000 lbf load for a minimum of one (1) minute duration.

After release of the load, the device was visually inspected for any damage. None was noted.

Photos of the test set-up are attached.

Please note that PSI is not responsible for any damage which may have occurred to the lifting device during testing, and makes no claim or certification as to its condition, safety or suitability for use.



PHOTOS

