



**DOC'S INDUSTRIES, INC.**

**Report No.:** 010919-FD  
**Date:** January 9, 2019  
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4121 Guardian St. ● Simi Valley, CA 93063 ● Tel: 805-583-9911 ● Fax: 805-583-9946

Test Report No: 010919-FD

Date: January 9, 2019

**SAMPLE ID:** The following test material was randomly sampled at Doc's Industries, Inc., 4121 Guardian St., Simi Valley, CA 93063 by a Doc's Industries, Inc. representative on January 9th, 2019.

5 each, Hammer-on spring steel beam clamp for flanges 5/16" - 1/2" thick, Part Number HOK-58

**TESTING PERIOD:** January 9th, 2019.

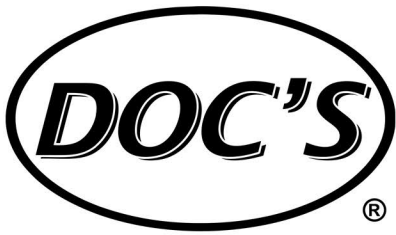
**TESTING RESULTS:** Refer to page 2 for results.

**Testing Conducted By:**

**Singed for and on behalf of  
Doc's Industries, Inc.**

  
Ricardo Ochoa  
General Manager

  
Forrest Dockery  
President



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## TENSION PULL TESTING OF HOK-58 HAMMER-ON BEAM CLAMP

### Procedure:

The HOK-58 spring steel beam clamps were fastened to an I-beam that was secured to the table on the Instron® universal test machine. The HOK-58's were pulled in tension at a rate of 0.9 inches per minute. They were pulled to failure and the ultimate loads recorded. The failure method was the 12 gauge ceiling wire breaking.

Testing was conducted on January 9th, 2019.

### Results:

The results of testing are summarized in the following:

	Unit	Ultimate Load (lbs.)
<u>ASC14</u>	1	486.4
	2	485.2
	3	475.4
	4	491.4
	5	482.6
	Average	484.2

