



Water Quality Association  
International Headquarters  
4151 Naperville Road  
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[www.wqa.org](http://www.wqa.org)  
*A not-for-profit organization.*

March 24, 2015

Pearl Cai  
iSpring Water Systems, LLC  
3020 Trotters Parkway  
Alpharetta, GA 30004

Dear Pearl Cai,

For your records, WQA is sending you the test report for the NSF/ANSI 58 - 2013 - Structural Integrity (Hydrostatic) Testing conducted on the PJ-1034 Booster Pump.

We appreciate your business and look forward to working with you on future testing and certification projects. Should you have any questions or need additional information, please feel free to contact Tana Brady at (630) 505-0160 x 507 or [tbrady@wqa.org](mailto:tbrady@wqa.org).

Sincerely,  
**Water Quality Association**

Amanda Grass, CWS-VI  
Laboratory Assistant

Enclosures.



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## **iSpring Water Systems, LLC Test Report**

**Report Number:** REP.7168.1501L.032415.02

**Certification Project:** 7138.1401C

**Testing Laboratory:** Water Quality Association Laboratory  
4151 Naperville Road  
Lisle, IL 60532

**Client:** iSpring Water Systems, LLC  
3020 Trotters Parkway  
Alpharetta, GA 30004

**Test Unit Number:** 7168.1501L.07

**Model Number:** PJ-1034 Booster Pump

**Test Completion Date:** March 11, 2015

**Test Method:** NSF/ANSI 58 - 2013 - Structural Integrity (Hydrostatic)

**Test Results:** **PASS**

### **Comments:**

Testing was conducted to Standard 58 with no deviations based on the Manufacturer's Maximum Working Pressure (MWP) of 80 psi. All testing was conducted at WQA's Performance Laboratory. Please see the enclosed Structural Integrity Test Summary for a review of the data.

**Testing Conducted By:** Megan Aubry, Laboratory Analyst

**Report Approved By:**

\_\_\_\_\_  
Tom Spoden, CWS-VI, Laboratory Manager

3/24/2015

Date

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### STRUCTURAL INTEGRITY TEST SUMMARY

Test Unit Number: 7168.1501L.07  
Manufacturer: iSpring Water Systems, LLC  
Model: PJ-1034 Booster Pump

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#### Hydrostatic Test:

Test Unit Number: 7168.1501L.07

Result: PASS

Test Date: 3/11/2015

Analyst: Megan Aubry

Notes: The test unit maintained structural integrity at 120 psi for 15 minutes.

