



## Contractor's Material and Test Certificate for Piping Alterations and Relocation of Heads

Use this form to provide results and certify the alterations of piping of the testing performed. Submit one certification for each system.

Check which type of inspection completed:       NFPA 13       NFPA 13R       NFPA 13D

**Permit Information**

**1**

Address: \_\_\_\_\_ Building/Suite: \_\_\_\_\_  
Permit No.: \_\_\_\_\_

**Building Owner / Owner's Agent**

**2**

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_

Provide the contact information for the building owner/owner's agent

**Contractor Information**

**3**

**(a) Fire Suppression Systems (FSS) Contractor Information**

Contractor Name: \_\_\_\_\_ FSS Contractor License #: \_\_\_\_\_  
Email: \_\_\_\_\_ Phone: \_\_\_\_\_

**(b) Fire Suppression Systems Worker (FSSW) Information**

FSSW Name: \_\_\_\_\_ FSSW License #: \_\_\_\_\_

Individual performing inspection and tests shall possess a valid FSSW license.

**System Installation & Testing**

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**Sprinklers**

Make	Model	Year of Manufacture	Orifice Size	Quantity	Temperature rating

**Pipe & Fittings**

Type of pipe: \_\_\_\_\_ Type of fittings: \_\_\_\_\_

**Test Description**

Hydrostatic: Hydrostatic tests shall be made at not less than 200 psi (13.8 bar) for 2 hours or 50 psi (3.4 bar) above static pressure in excess of 150 psi (10.3 bar) for 2 hours. Differential dry pipe valve clappers shall be left open during the test to prevent damage. All aboveground piping leakage shall be stopped.

**Tests**

All piping hydrostatically tested at \_\_\_\_\_ psi (\_\_\_\_\_ bar) for \_\_\_\_\_ hours

Do you certify as the sprinkler contractor that additives and corrosive chemicals, sodium silicate or derivatives of sodium silicate, brine, or other corrosive chemicals were not used for testing systems or stopping leaks?       Yes

Drain Test:      Reading of gauge located near water supply test connections: \_\_\_\_\_ psi (\_\_\_\_\_ bar)

Residual pressure with valve in test connection open wide: \_\_\_\_\_ psi (\_\_\_\_\_ bar)

Underground mains and lead-in connections to system risers flushed before connection made to sprinkler piping?       Yes

Identify means of verification:

- Verified by copy of the Contractor's Materials and Test Certificate for Underground Piping
- Flushed by installer of underground sprinkler piping

If powder-driven fasteners are used in concrete, has representative sample testing been satisfactorily completed?       Yes



Department of  
**Licenses and Inspections**  
 CITY OF PHILADELPHIA

\*\*\* DO NOT MAIL THIS FORM\*\*\*

**Confirmation**

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- The sprinkler system is back in service as required per the Philadelphia Fire Code:  Yes
- The system complies with the EZ residential sprinkler relocation permit standard:  Yes
- The system complies with the EZ commercial sprinkler relocation permit standard:  Yes
- The system complies with code and approved plans:  Yes

**Additional Explanations and Notes**

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**Declaration & Signatures**

*By accepting this statement, I, the certified technician shown on this form, certify that this fire protection system(s) has been properly inspected for functional operation in accordance with current NFPA standards for this system. The certification must be presented by the Contractor to the building owner/owner's agent upon completion and shall be uploaded to the Fire Suppression Permit.*

Signature of Contractor : \_\_\_\_\_ Date: \_\_\_\_\_

Signature of Property Owner / Owners Agent: \_\_\_\_\_ Date: \_\_\_\_\_