

## **Damper Certification Form**

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

In	dicate Certification Year	: Initial (	Certification Fourth Year Certification Sixth Year Certification* (*only for I-2 occupancy)
ro	perty Information	(a) Add	dress
	Provide the property address where the testing will be performed.	(b) Occ	cupancy Type: (check one)
b)	Indicate the type of occupancy.	(c) Yea	Special Assembly High Rise Group I-2
c)	Indicate the year constructed.	*	Prior to 1987* After 1987  If constructed prior to 1987, inspection of a concealed damper is required <b>only</b> if the damper access panel is visible and readily accessible without removal of wall and/or ceiling assemblies, excluding acoustical ceiling tiles.
Buil Age	ding Owner/Owner's	1	Name
Provide the contact information or the building owner/owner's		2	Address
iger	it.	<u> </u>	Email Phone
	ntractor and Inspector		ntractor Information
а) Т	The contractor must provide their contact information and license number, then sign and date.		Contractor Name         Contractor License #           Email         Phone
b)	The inspector must provide their contract information as well as license and certification numbers.	(b) Ins	pector Information Inspector Name
c)	The inspector must indicate their certification type.		
		3	Sheet Metal License # Certification #
		Fir	rtification Type: (check one)  re and Smoke Technician / Engineer reviously Fire Life Safety Level 1 Technician)  *For Other, indicate the type by checking the corresponding box below:  Associated Air Balance Council (AABC)  Testing & Balancing Bureau (TABB)
			National Environmental Balancing Bureau (NEBB)
			National Balancing Council (NBC)

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## Damper Inspection Information

The inspection and testing must certify the following:

- Unobstructed access to the damper must be verified and corrected as required.
- An operation test of the damper must verify that the damper closes and that there is no damper interference due to rusted, bent, misaligned, or damaged frame or blades, or defective hinges or parts.
- The damper frame must not be penetrated or blocked by any foreign objects that would affect fire damper operations and closure.
- If the fusible link (if applicable) is damaged or painted, it must be reinstalled or replaced with a link of the same size, temperature, and load rating after the completion of the operation testing.

Floor/Location	Damper Type & Quantity		Visual Inspection Only* (Y/N)	Pass (Y/N)	
	FD	FSD	SD		

\*Visual inspection will be permitted when access to the damper is restricted. Inspector must verify the damper is free from defects and obstructions that would affect the normal operation of the damper.

## **Declaration & Signature**

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 the current Fire Code (FC) used by the department that has jurisdiction and NFPA Standards adopted by the FC for this system. Any deficiencies found are noted in the report and have been reported to the building owner/owner's agent for corrective action.

The certification must be presented by the Contractor to the building owner/owner's agent upon completion and shall be maintained on the property and made available for inspection upon request.

The Deficiency Form (TP\_003\_F) shall be submitted to the Department of Licenses and Inspections when deficiencies are not corrected within 90 days.

Signature of Inspector	Date		
Signature of Building Owner/Owner's Agent	Date		