

REPORT OF SYSTEM TESTING

	FIRE DA	MPERS				
Service Date		Report Number		[Red or Yellow Tag Ico	n if A	pplicable]
АНЈ		Status				
Phone		Report Type				
Reviewed by AHJ		Code Reference				
II.	ISPECTION & TESTING	AGENCY INFORMA	TION			
Name		Phone Number:				
(includes address)		Emergency Phone:	:			
		Email:				
	INSPECTOR/TEST	ER INFORMATION				
Name:		Phone Number:				
Licenses: License Type:		License Number:	Expirati	on		
	OCCUPANCY I	NFORMATION				
Name		Contact				
(includes address)		Phone:				
WA	SHINGTON - FIRE/SM	OKE DAMPER INVEN	NTORY			
Central Station	□ Yes □ No	Monitoring Compa	any Name	:		
Monitoring Req'd?:		Monitoring Compa		:		
WA	SHINGTON - FIRE/SM	OKE DAMPER INVEN	NTORY			
GUIDELINES WHEN TO USE (or Not Use): O	= = = = = = = = = = = = = = = = = = = =	=			-	
confidence tests/ITM tests of existing system		· · · · · · · · · · · · · · · · · · ·				
adding dampers as a result of a Tenant Imp	provement project. The	is form should inclu	ude damp	ers that are part of a s	moke	e control
system, because the annual maintenance i	=		=		verif	ication of
dampers, whereas by inclusion on this form	n, damper will receive	the full ITM service	e required			
INSTRUCTIONS FOR INVENTORY SECTION	All fields are mandator	ry at time of new sy	ystem inst	allation and encourag	ed fo	r existing
systems. Items marked with an (*) are mai	idatory for all reportin	ng. After leaving this	is page, yo	u will not be able to e	dit in	iventory,
except by creating a new report.						
DOCUMENTS UPLOADED (This information	_	systems and encou	uraged for	existing systems. Up	oade	d files
shall have a short, descriptive name and d	-					
Attach: Map or diagram of dampers and loc	ations has been mainta	ained on site and an	า	[Upload File to TCE]		N/A
electronic copy is available in TCE.*				[Opioud The to Tel]	Ш	NA
Attach: Damper manufacturer's installation	and maintenance instr	ructions are maintai	ined on-	[Upload File to TCE]		N/A
site and an electronic copy is available in TC				[Opload The to Tel]		IN/ A
Attach: Code Alt Documentation, if applicat	le			[Upload File to TCE]		N/A
PERMITTING (This information is mandato	y for new systems and	d encouraged for ex	xisting sys	tems.)		
Mechanical permit approved # *						N/A
Mechanical Code/Bldg Code edition *						N/A
List of other permit numbers for the dampe						N/A
DESCRIPTION / INVENTORY (This informati	on is mandatory for ne	ew systems and end	couraged	for existing systems.)		
A unique equipment identification number	=	· · · · · · · · · · · · · · · · · · ·				
stamped on the damper, and reflected in th						Yes
encouraged to include equipments number	· · · · · · · · · · · · · · · · · · ·					
Attach (optional): In lieu of entering individ			ided a	[Upload File to TCE]		N/A
pdf file of dampers that includes all of the s	ame columns as the Lis	st in TCE.:		[-5.000 10 .01]	Ш	14/7

	List of dampers at location. Complete info is mandatory for new and existing systems, either in this grid or as an uploaded pdf file. * [Refer to grid below]					w]					
				o testing fron	n NFPA 80 19.5.1.3 and NFPA 1	05 7 6 2 3 . "I	n evicting f	fully di	icted HV	/AC	
	-			_	that is not accessible within a			uny uc	icteu iiv.	AC	
	Test Cycle (if testing 25% across 4 years or 16% across 6 years)	Equip ID (Serial # of Bldg Owner Assigned #).*	Damper location (Example: Phase 1: Floors 1-5; fL 1-2 North Side; Quarter 1 section, etc.)	Actuator Type*	Control Panel Loc for Motorized Dampers (FA panel/elec panel)*	Static or Dynamic*	Damper Type	NFP	Inaccessible/exempt per NFPA 80 19.5.1.3 and NFPA 105 7.6.2.3		
1											
2											
3											
4											
				PR	OBLEMS FOUND						
					DAMPERS						
Lico	thic Dampers for	orm to ronor	t overv A vear e	r 6 year inch	ection, testing and mainten	ance of fire	damners	cmak	o damp	ors and	
combination fire and smoke dampers. Include dampers that are part of a smoke control system, so that the building's damper inventory in TCE is complete. (The annual smoke control inspection does not include servicing and inspection of all dampers, except to the extent that damper problems become apparent during the sequence of operations and other tests.) In existing, fully ducted HVAC systems, periodic testing shall not be required for a single damper that is not accessible within a rated barrier or shaft (2019 NFPA 80 19.5.1.3).											
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			INSPECTOR	A/TESTER INFORMATION						
Inspector Name:											
Washington State required certification for dampers: See RCW 19.27.720. Seattle SC certification is not required for dampers except											
if included in a smoke control system required by the Building Code. Certification #:											
Certification Type:											
Issuing Agency:											
Compliant with RCW 19.27.720?											
Expiration Date:											
TEST INFORMATION											
The items on the checklists below shall be inspected and tested. This list does not constitute all of the required inspecting and											
testing of the fire and life safety system. Refer to the CURRENT FIRE CODE AND REFERENCED NFPA 80 AND 105 and the											
MANUFACTURER'S INSTRUCTIONS for additional inspecting and testing requirements. ONLY SELECT N/A FOR ITEMS THAT DO NOT											
EXIST AT THE BUILDING, DO NOT USE N/A TO INDICATE THAT A TEST OR RESULT IS NOT AVAILABLE.											
PRE-TEST CHECKS											
AVOID "FALSE ALARMS" TO FIRE DEPARTMENT BY PUTTING THE FIRE ALARM SYSTEM IN TEST MODE. Failure to place the Fire Alarm											
System (FAS) into test mode and/or taking other precautions to may cause preventable alarms. FIRE DAMPERS AND COMBINATION FIRE/SMOKE DAMPERS (NFPA 80)											
1	This property h		nk operated dam		NATION FIRE/SIVIORE DAIVIN	Yes	80)			N/A	
1a				=	ull open position, and the					NA	
_ ~	a Fusible link was removed or activated with damper in full open position, and the damper closed completely without assistance. 2019 NFPA 80 19.5.2.2										
1b					damper in the full-closed						
		peration of t			unction as designed. 2019	☐ Yes		No		N/A	
1c			iged have been i	eplaced. 20	19 NFPA 80 19.5.2.2	☐ Yes		No		N/A	

1d	Damper was returned to the full open position, fusible link was reinstalled, and damper operation is unobstructed. 2019 NFPA 80 19.5.2.2		Yes		No		N/A
2	This property has dampers that do not require a fusible link to operate. Fans shall not be permitted to be shut down during the test.		Yes				N/A
2a	Visual Inspection: From a fully open or fully closed position, as required by the system design, all dampers were able to be commanded to the full-closed or full-open position, then restored to the original operating position as required by system design. 2019 NFPA 80 19.5.2.3		Yes		No		N/A
2b	Remote Inspection: Visual inspection of at least one damper confirmed that the position indication capability correctly indictes the position of the damper when the damper is fully opened and fully closed. 2019 NFPA 80 19.5.2.3		Yes		No		N/A
3a	Remote Inspection: The full-open or full-closed position, as required by the system design, was confirmed for all dampers with their position indication devices. 2019 NFPA 80 19.5.2.3		Yes		No		N/A
3b	Remote Inspection: All dampers were commanded and confirmed to the full-closed or full-open position. 2019 NFPA 80 19.5.2.3		Yes		No		N/A
3c	Remote Inspection: All dampers were confirmed to the original operating position as required by the system design. 2019 NFPA 80 19.5.2.3		Yes		No		N/A
4	Any reports of abrupt changes in airflow or noise from the duct system have been investigated and verified to be not related to damper operation. 2019 NFPA 80 19.6		Yes		No		N/A
5	All exposed moving parts of the damper were lubricated as required by the manufacturer. 2019 NFPA 80 19.6		Yes		No		N/A
	SMOKE DAMPERS (NFPA 105). Fans shall not be permitted to be shut down du	ring t	he test. 2	019 N	IFPA 7.5.2	2.3.1	.1.
6	Visual Inspection: From a fully open or fully closed position, as required by the						
	system design, all dampers were able to be commanded to the full-closed or full- open position, then restored to the original operating position as required by system design. 2019 NFPA 105 7.6.2		Yes		No		N/A
7	Remote Inspection: Visual inspection of at least one damper confirmed that the position indication capability correctly indictes the position of the damper when the damper is fully opened and fully closed. 2019 NFPA 105 7.6.3		Yes		No		N/A
8	Remote Inspection: The full-open or full-closed position, as required by the system design, was confirmed for all dampers with their position indication devices. 2019 NFPA 105 7.6.3		Yes		No		N/A
9	Remote Inspection: All dampers were commanded and confirmed to the full-closed or full-open position. 2019 NFPA 105 7.6.3		Yes		No		N/A
10	Remote Inspection: All dampers were confirmed to the original operating position as required by the system design. 2019 NFPA 105 7.6.3		Yes		No		N/A
11	Any reports of abrupt changes in airflow or noise from the duct system have been investigated and verified to be not related to damper operation. 2019 NFPA 105 7.7		Yes		No		N/A
12	All exposed moving parts of the damper were lubricated as required by the manufacturer. 2019 NFPA 105 7.7		Yes		No		N/A
	FINAL CHECKS AND MANDATORY REPORTING						
	the Fire Alarm/monitoring system back into service and/or other precautionary mea	sures	that were	e mac	le to resto	ore fi	re alarm
syst	em to normal operation (includes removal of protective coverings.)						
	The dampers included on this report have an overall status of red (impaired),						
12	yellow (deficient) or white (no deficiencies, all work as designed) based on my		Dod		Vollann		\\/b:+c
13	inspection today and SFD Administrative Rule 9.02. Note: Dampers do not require the placement of a physical service tag at the premises, instead this fire agency	Ш	Red	Ш	Yellow	Ш	White
	uses TCE to access damper status.						
14	and the second s		Yes		No		

15 I will submit this test report to the fire department through TCE.						
ATTESTATION						
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/Manager for corrective action. By accepting this statement, I further attest that I am properly certified by the City of Seattle (and State of Washington if required for the work) to perform the work documented in this report, or exempt from those requirements. Finally, by accepting this statement I attest that the contractor on whose behalf this report is submitted holds the appropropriate Washington State licenses should any be required for the work documented in this report.						
☐ I accept. ☐ I am authorized to submit this report for the technician who has accepted this statement. (Initials of Employee)						
SIGNATURE (OPTIONAL)						
Signature of Technician						
Signature of Property Representative						
This Document Is For Informational Purposes Only - All reports must be submitted online						
through our third-party vendor, The Compliance Engine (TCE)						
http://www.thecomplianceengine.com/						
Reports must be filled out on the TCE website. This document is provided for information purposes to share the content of certain annual testing and maintenance reports required by the Seattle Fire Code.						