

Fire Damper Compliance Report

Sample Report Kansas City, MO

Inspection Dates: 7/20/2019 - 8/5/2019

EC Code Reference

The hospital operates fire and smoke dampers one year after installation and then at least every six years to verify that they fully close.

The results and completion dates are documented.

Note: For additional guidance on performing tests, see:

NFPA 90A-2012: 5.4.8 NFPA 80-2010: 19.4 NFPA 105-2010: 6.5



Fire Damper Inspections Report Summary

Inspection Summary Total number of dampers inspected 144 **Compliant dampers** 105 Non-compliant dampers 39 **Compliance Summary** Completely resolved dampers 38 Dampers not completely resolved 1 Dampers requiring client attention 1 Dampers requiring Phase 2 0 Dampers requiring Phase 3 1

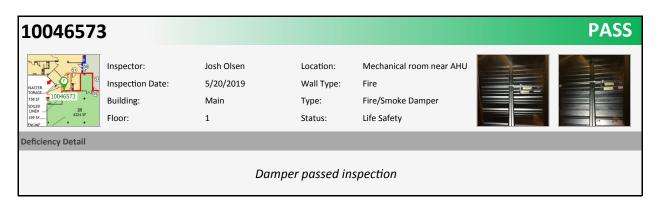
* Dampers can belong to more than one category above



PASS 10046570 Inspector: Josh Olsen Location: **Boiler Room** 5/20/2019 Inspection Date: Wall Type: Fire Building: Main Fire Damper Type: 1 Floor: Status: Life Safety **Deficiency Detail** Damper passed inspection

PASS 10046571 Inspector: Josh Olsen Location: **Boiler Room** Inspection Date: 5/20/2019 Wall Type: Fire Building: Main Type: Fire Damper Floor: 1 Status: Life Safety **Deficiency Detail** Damper passed inspection

10046572	2					PASS
SATER (084572 (5) OLD (1875) OLD	Inspector: Inspection Date: Building: Floor:	Josh Olsen 5/20/2019 Main 1	Location: Wall Type: Type: Status:	Mechanical room near AHU Fire Fire/Smoke Damper Life Safety		
Deficiency Detail						
Damper passed inspection						

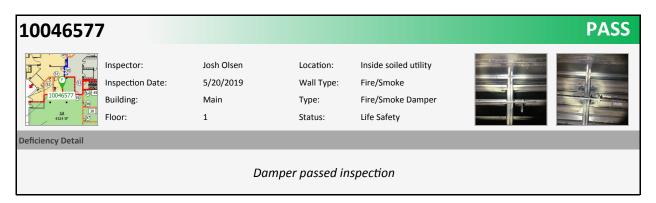




PASS 10046574 Inspector: Josh Olsen Location: Med gas room 5/20/2019 Inspection Date: Wall Type: Fire Building: Main Fire/Smoke Damper Type: Floor: 1 Life Safety Status: **Deficiency Detail** Damper passed inspection

1004657	5					PASS
10046575 \$ 0 0 1 10046575 \$ 0 0 0 1 10046575 \$ 0 0 0 1 10046575 \$ 0 0 0 1 10046575 \$ 0 0 0 0 1 10046575 \$ 0 0 0 0 1 10046575 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Inspector: Inspection Date: Building: Floor:	Josh Olsen 5/20/2019 Main 1	Location: Wall Type: Type: Status:	Med gas room Fire/Smoke Fire/Smoke Damper Life Safety		
Deficiency Detail						
Damper passed inspection						

10046576	5					PASS
10046576 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Inspector: Inspection Date: Building: Floor:	Josh Olsen 5/20/2019 Main 1	Location: Wall Type: Type: Status:	Inside soiled utility Fire/Smoke Fire/Smoke Damper Life Safety		
Deficiency Detail						
Damper passed inspection						





PASS 10046578 Josh Olsen Inspector: Location: Inside mechanical room

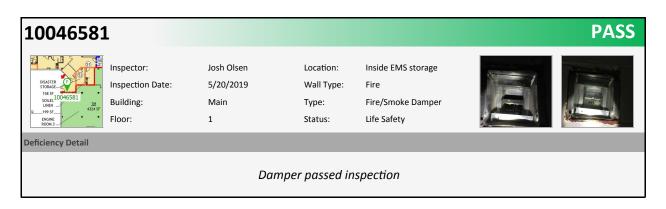
Inspection Date: 5/20/2019 Wall Type:

Fire Building: Main Fire/Smoke Damper Type: Floor: 1 Status: Life Safety **Deficiency Detail**

Damper passed inspection

10046579 **PASS** Inspector: Josh Olsen Location: Inside mechanical room Inspection Date: 5/20/2019 Wall Type: Fire Building: Main Type: Fire/Smoke Damper Floor: 1 Status: Life Safety **Deficiency Detail** Damper passed inspection

L004658	0				RESOLVED
DISASTER STORAGE STORAGE STORAGE SOLED LINEN LIN	Inspector: Inspection Date: Building: Floor:	Josh Olsen 5/20/2019 Main 1	Location: Wall Type: Type: Status:	Ambulance shower room Fire Fire/Smoke Damper Life Safety	
Inadequate a	access door to test	damper - NFPA 8		IFPA 105-2010 6.5.4 resolved: additional parts	
Phase 2	Isaac Mendoza	8/2/2019	Deficiency resolved: access gained and damper passed test		





10046582 PASS



Inspector:
Inspection Date:
Building:

Josh Olsen 5/20/2019

1

Location: In hallway across from medical directors office
Wall Type: Fire

Type: Fire/Smoke Damper

Status: Life Safety





Deficiency Detail

Damper passed inspection

PASS 10046583 In hallway across from Inspector: Josh Olsen Location: medical directors office Inspection Date: 5/20/2019 Wall Type: Building: Main Fire/Smoke Damper Type: Floor: 1 Life Safety Status: **Deficiency Detail** Damper passed inspection

10046584 **PASS** In hallway near Inspector: Josh Olsen Location: communication closet Inspection Date: 5/20/2019 Fire Wall Type: Building: Main Type: Fire/Smoke Damper Floor: 1 Status: Life Safety **Deficiency Detail** Damper passed inspection

10046585	5				RESOLVED
10045585 MEDICAL MEDIC	Inspector: Inspection Date: Building: Floor:	Josh Olsen 5/20/2019 Main 1	Location: Wall Type: Type: Status:	Above double doors in express ED Smoke Smoke Damper Life Safety	
Deficiency Detail					
Inadequate ad	ccess door to test	damper - NFPA 8	80-2010 19.4.3, N	IFPA 105-2010 6.5.4	
Phase 1	Josh Olsen	5/20/2019	Deficiency not resolved: additional parts needed Deficiency resolved: access gained and damper passed test		57
Phase 2	Isaac Mendoza	8/2/2019			



RESOLVED 10046586



Josh Olsen Inspector: 5/20/2019 Inspection Date:

Location: Wall Type: In hallway near Ed express Smoke

Smoke Damper Type: Status: Life Safety





Deficiency Detail

Phase 1

Inadequate access door to test damper - NFPA 80-2010 19.4.3, NFPA 105-2010 6.5.4

Main

1

Deficiency not resolved: additional parts Josh Olsen 5/20/2019

Deficiency resolved: Installed access door and Phase 2 Isaac Mendoza 8/2/2019

damper passed test

Before





After

10046587

Building:

Floor:

Inspector: Inspection Date:

Josh Olsen

Main

5/20/2019

1

Above double doors near Ed Location: 24-29

Wall Type: Fire

Fire/Smoke Damper Type:

24-29

Fire

Above double doors near Ed

Status: Life Safety





PASS

Deficiency Detail

Damper passed inspection

10046588 **PASS**



Inspector: Inspection Date: Building:

Main

Floor: 1

Josh Olsen Location: 5/20/2019 Wall Type:

Fire/Smoke Damper Type: Status: Life Safety



Deficiency Detail

Damper passed inspection



Inspection Report Certification

Argie Henson

Prepared By: Signed for and on behalf of Fire Door Solutions, LLC:

Joe Inspector

Joe Inspector Angie Henson

Life Safety Inspector Director of Operations Support (855) 714-3473

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Fire Door Solutions' Customers may file a complaint or appeal of inspection services rendered by emailing Angie Henson, Director of Operations Support at ahenson@firedoorsolutions.com. Please include specific details in regards to your complaint or appeal. Fire Door Solutions will respond to all complaints or appeals within 72 hours.

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