

TUKWILA FIRE PREVENTION BUREAU

444 Andover Park East, Tukwila, WA 98188 - Phone 206-575-4407 - Fax 206-575-4439



CONTRACTORS MATERIAL AND TEST CERTIFICATE
FIRE ALARM AND FIRE DETECTION SYSTEMS

Fire alarm System is ready for Fire Department acceptance testing. Failure of test will result in termination of the testing and additional fees will be assessed. Contractor is responsible for supplying manpower for Final Acceptance Test with two-way communications.

Date Permit #

Property Address Suite #

City TUKWILA Zip Code

Name of Facility

Occupied as

Owner or Representative Phone #

Installing Company

Installing Contractor's Address

City Phone #

Installer's Name (PRINT)

License and/or Certificate

General Contractor

Electrical Contractor

FACP Equipment Manufacturer Model #

This system has been installed, pre-tested and operates in accordance with the standards listed below and was inspected by

On (date) and includes the devices listed on back.

Circle all that apply:

- NFPA 72, Chapter 1 2 4 5 6 7 and/or IFC SEC 907
NFPA 70, National Electrical Code, Article 760 Manufacturer's Instructions
Manufacturer's Instructions
Other (specify)
Tukwila City Ordinance Numbers 2050, 2051

UL Central Station Monitor System is monitored by

SIGNED Date

System Firmware:

Installed version Checksum Date

Initial program

Installation Date

Revisions and Reasons

Programmed by

EQUIPMENT INSTALLED AND TESTED:

Control Panel ___ of ___ Make/Model _____
Manual Station ___ of ___ Make/Model _____
Smoke Detectors ___ of ___ Make/Model _____
Heat Detectors ___ of ___ Make/Model _____
Duct Detectors ___ of ___ Make/Model _____

A/V Devices ___ of ___ Make/Model _____
Audio Devices ___ of ___ Make/Model _____
Visual Devices ___ of ___ Make/Model _____
Auto Door Release ___ of ___ Make/Model _____
Trouble Indicators ___ of ___ Make/Model _____

Batteries
Readings Battery _____ Full Load _____ Charge _____

Generator ___ of ___ Make/Model _____
HVAC Controls ___ of ___ Make/Model _____
Fire Alarm Dialer ___ of ___ Make/Model _____
Monitored by _____
Annunciator ___ of ___ Make/Model _____

Sprinkler System. (Fire Alarm connections only)

Water Flow Sw. ___ of ___ Make/Model _____
Valve Tamper Sw. ___ of ___ Make/Model _____
PIV ___ of ___ Make/Model _____
Elec. Alarm Bell ___ of ___ Make/Model _____

Automatic time Delay of Water Flow Alarm _____ seconds. None Installed _____

Do you meet audible/visible requirements of WAC 51-20, IFC SEC 907., and/or NFPA 72 Chapter 6?
Yes ___ No ___

Test of alarm System on emergency power, satisfactory? Yes ___ No ___

Test Witnessed by _____ Title _____ Date _____

Comments:
