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FIRE INSPECTOR II REAL QUESTIONS AND CORRECT ANSWERS LATEST UPDATE GRADED A.

How big are DOT labels? - ANSWER-4 inch square, on point
Where is the primary DOT label? - ANSWER-On the left
How many hazards can be on a DOT label? - ANSWER-several
NFPA 704 - ANSWER-Hazardous Materials Marking System
Placard: Blue means..... - ANSWER-Health Hazard
Placard: Red means.... - ANSWER-Flammability Hazard
Placard: Yellow means.... - ANSWER-Instability
Placard: White means..... - ANSWER-Special Hazards
5 Special Hazards - ANSWER-(1) Combustible Dust Fibers
(2) Spraying/painting dip tanks
(3) Compressed Gasses
(4)Welding and cutting
(5) Hazardous chemicals
Article 15 of NFPA 70 - ANSWER-National Electric Code, Divided into 3 classes
Class I Locations - ANSWER-Flammable gases and vapors exist under normal conditions
Class I Division I Location - ANSWER-Ignitable conditions exist due to repairs or maintenance
Class I Division II Location - ANSWER-Ignitable conditions produced or used but confined to closed containers or systems
Class II Locations - ANSWER-Hazard is due to combustable dust

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>> Exam Fire-Inspector-II Topic <<

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

Pressure tests for organic coating process piping shall be conducted for a minimum of:

- A. 1 hour
- B. 30 minutes
- C. 45 minutes
- D. 2 hours

Answer: A

Explanation:

Pressure tests for organic coating process piping are required to ensure system integrity and prevent leaks, which could lead to fire or explosion hazards. The minimum required duration for these pressure tests is 1 hour.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 1504.6.3 (Pressure Testing for Organic Coating Process Piping) IFC 1504.6.3 mandates that all process piping associated with organic coating operations must undergo a pressure test for at least 1 hour. This ensures that the pipes can handle operational pressures without failure.

2. NFPA 33 - Standard for Spray Application Using Flammable or Combustible Materials (2021 Edition) NFPA 33, Section 14.2.6 confirms that process piping must be pressure-tested for no less than 1 hour to verify its safety and reliability.

Detailed Explanation of Answer Choices:

Option A (Incorrect): 30 minutes is insufficient for proper pressure testing.

Option B (Incorrect): 45 minutes is still below the 1-hour minimum requirement.

Option C (Correct): 1 hour is the correct minimum test duration as required by IFC 1504.6.3 and NFPA 33.

Option D (Incorrect): 2 hours is longer than required, but the minimum requirement is 1 hour.

Thus, the correct and verified answer is: C. 1 hour.

NEW QUESTION # 31

Platforms used for access to aboveground tanks storing flammable or combustible liquids shall be:

- A. built of noncombustible construction.
- B. located no closer than 3 ft. to the side of the tank.
- C. built of nonferrous, nonsparking metal.
- D. at least 4 ft. wide.

Answer: A

Explanation:

Platforms used for access to aboveground tanks storing flammable or combustible liquids are regulated by 2021 IFC, Section 5704 - Storage of Flammable and Combustible Liquids.

IFC 5704.2.7.4 - Access to Aboveground Tanks:

"Platforms, ladders, and stairways providing access to aboveground tanks storing flammable or combustible liquids shall be of noncombustible construction." This ensures that in case of fire, the access structures do not contribute to the spread of flames.

Why Other Options Are Incorrect?

A: At least 4 ft. wide. - The IFC does not specify a required width for platforms.

C: Built of nonferrous, nonsparking metal. - While important in hazardous areas, this is not a general requirement for platforms accessing aboveground tanks.

D: Located no closer than 3 ft. to the side of the tank. - There is no specific 3-ft. clearance requirement in the IFC for platforms.

NEW QUESTION # 32

A container in a clean-agent extinguishing system must be refilled or replaced when it shows a loss in original weight of more than

five percent, or a loss in original pressure of more than ___ percent.

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

A container in a clean-agent extinguishing system must be refilled or replaced if it experiences a loss of more than 5% of its original weight or a loss in original pressure of more than 3%. This requirement ensures the system maintains sufficient agent concentration for fire suppression.

Reference to Fire Inspector Documentation:

1. NFPA 2001 - Standard on Clean Agent Fire Extinguishing Systems (2022 Edition) NFPA 2001, Section 7.3.2.1 states that a container must be refilled or replaced if the weight loss exceeds 5% or the pressure loss exceeds 3% from the original fill pressure. These limits are set to maintain system effectiveness and ensure that a clean-agent system can properly discharge in case of a fire.
2. 2021 International Fire Code (IFC) - Chapter 9 (Fire Protection Systems) IFC 904.10 requires that clean-agent systems be maintained per NFPA 2001 to ensure reliability.

Detailed Explanation of Answer Choices:

Option A (Correct): 3% pressure loss is the correct threshold beyond which a container must be replaced or refilled.

Option B (Incorrect): While 5% is correct for weight loss, it is not the correct value for pressure loss.

Option C (Incorrect): A 10% pressure loss is too high and would compromise system performance before reaching the replacement threshold.

Option D (Incorrect): 12% is well beyond the acceptable loss limit and would pose a significant safety risk.

Thus, the correct and verified answer is: A. 3

NEW QUESTION # 33

The maximum quantity of liquefied petroleum gas (LP-gas) in containers stored by a dealer awaiting resale, and are at one location in a building that is not accessible to the public, is ___ lb. water capacity.

- A. 0
- B. 2,500
- C. 1,000
- **D. 2,000**

Answer: D

Explanation:

The storage of liquefied petroleum gas (LP-gas) in containers by dealers awaiting resale is regulated by the 2021 International Fire Code (IFC), Section 6109 - Storage of Portable LP-Gas Containers.

IFC 6109.11 - Storage Within Buildings Not Accessible to the Public:

"Storage of LP-gas containers in buildings that are not accessible to the public shall be limited to a maximum aggregate quantity of 2,000 pounds water capacity at one location." Why Other Options Are Incorrect?

- A). 735 lb. - Too low; the maximum allowed is 2,000 lb.
- B). 1,000 lb. - Incorrect; IFC allows up to 2,000 lb.
- D). 2,500 lb. - Exceeds the 2,000 lb. maximum permitted storage quantity.

Correct answer: C. 2,000 lb.

NEW QUESTION # 34

Given: A nonsprinklered commercial Type II-B building has a fire flow requirement of 7,000 gpm. If a sprinkler system is installed throughout the building, the new required fire flow is at least ___ gpm. (Assume that the new required fire flow is sufficient to meet the requirements of the sprinkler system.)

- A. 1,750
- B. 2,000
- **C. 1,500**
- D. 2,250

Answer: C

Explanation:

IFC Section 903.3.5 and Appendix B (Fire-Flow Requirements) allow a reduction in fire flow when sprinklers are installed. For a Type II-B building (noncombustible, unprotected), the base fire flow (7,000 gpm) reflects a large, unsprinklered structure (e.g., per Table B105.1(2)). With full sprinkler protection, IFC B105.2 permits a reduction to as low as 25% of the original flow or the sprinkler demand (whichever is greater), typically

1,500 gpm for commercial buildings per NFPA 13 standards, assuming adequate water supply. Options B, C, and D exceed this minimum without justification. Thus, A is correct.

NEW QUESTION # 35

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