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Fire Inspector Practice Exam Questions and Answers Already Graded A

Which of the following is NOT considered to be a model code organization?

- A. National Fire Protection Association
- B. National Fire Academy
- C. International Code Council
- D. American Society of Mechanical Engineers ✓✓B. National Fire Academy

A prescriptive code does which of the following?

- A. List the specific details the installation or construction must meet
- B. Requires equipment to be installed for protection against a hazard
- C. Is interested locally
- D. Is a national standard ✓✓A. List the specific details the installation or construction must meet

What type of tanker typically transport 6,000 to 10,000 gallons of flammable and combustible materials?

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75

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: D

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 # 76

A required standpipe shall be installed when the progress of construction above the lowest level of fire department access reaches a maximum of ___ ft.

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

Answer: C

Explanation:

1. Standpipe Requirements in Construction

According to International Fire Code (IFC) 2021, Section 3313.1, a temporary standpipe must be installed when construction progresses above 75 feet from the lowest level of fire department access.

This ensures firefighters have adequate water supply access during high-rise construction.

2. Why the 75-Foot Requirement?

Buildings exceeding 75 feet are classified as high-rise structures, where fire department hose streams may not reach upper levels efficiently.

A standpipe system provides a reliable water source for fire suppression during construction, reducing fire risk.

3. Verification of Other Options

Option A (30 feet) - Incorrect, as standpipes are not required at this height under IFC regulations.

Option B (40 feet) - Incorrect, as this is below the high-rise threshold and does not require standpipes yet.

Option C (55 feet) - Incorrect, as IFC specifically mandates standpipes at 75 feet, not 55 feet.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3313.1 (Temporary Standpipe Requirements for Construction) NFPA 14: Standard for the Installation of Standpipes and Hose Systems ICC Fire Inspector II Study Guide (2021) Thus, the correct and verified answer is: D. 75 feet. #

NEW QUESTION # 77

Extra-high-rack combustible storage is defined in the fire code as any storage on racks of Class I, II, III, or IV commodities which exceed ___ ft. in height, and any storage on racks of high-hazard commodities which exceed ___ ft. in height.

- A. 50; 40
- B. 20; 30
- C. 40; 30
- D. 30; 40

Answer: C

Explanation:

Definition of Extra-High-Rack Combustible Storage

According to International Fire Code (IFC) 2021, Section 3206.6, extra-high-rack combustible storage is defined as: Class I, II, III, or IV commodities stored on racks exceeding 40 feet in height.

High-hazard commodities stored on racks exceeding 30 feet in height.

2. Understanding Rack Storage Classifications

Class I-IV Commodities: These refer to general, moderate-risk combustible materials such as wood, paper, and plastics.

High-Hazard Commodities: These are materials that have a higher fire risk, such as highly combustible plastics, flammable solids, and products prone to rapid heat release.

3. Verification of Other Options

Option A (20; 30) - Incorrect, as 40 feet is the correct threshold for Class I-IV commodities.

Option B (30; 40) - Incorrect, as 30 feet applies to high-hazard commodities, not Class I-IV commodities.

Option D (50; 40) - Incorrect, as the correct heights are 40 feet and 30 feet, respectively.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3206.6 (Definition of Extra-High-Rack Storage) NFPA 13: Standard for the Installation of Sprinkler Systems (High-Rack Storage Requirements) ICC Fire Inspector II Study Guide (2021)

NEW QUESTION # 78

A building occupied for aerosol storage shall be classified as which of the following occupancy classifications?

- A. Group S-1
- B. High-hazard Group H-2
- C. High-hazard Group H
- D. High-hazard Group H-3

Answer: C

Explanation:

IFC Section 3804.1 classifies aerosol storage as Group H (high-hazard) if flammable, fitting option A.

Options B and C are subgroups (H-2, H-3), while D (Group S-1) is for moderate-hazard storage, not applicable. This is consistent with the study guide's occupancy classifications.

References: Fire Inspector II Study Guide, IFC Section 3804.1.

NEW QUESTION # 79

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. at least 4 ft. wide.
- D. built of nonferrous, nonsparking metal.

Answer: A

NEW QUESTION # 80

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