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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q57-Q62):

NEW QUESTION # 57

A local board of appeals may perform all of the following functions except:

- A. adopt rules and regulations for conducting its investigations.
- **B. waive requirements of the fire code.**
- C. approve alternate materials and types of construction.
- D. render interpretations of the fire code.

Answer: B

Explanation:

IFC Section 108 (Board of Appeals) outlines the board's role: it hears appeals on fire code official decisions (Section 108.1), can interpret the code (B), approve alternatives (C) per Section 104.9, and establish procedural rules (D) per Section 108.2. However, the board cannot "waive" code requirements outright (A)- it can only grant variances or approve alternatives that still meet the code's intent, not eliminate requirements entirely. Waiving implies nullification, which exceeds the board's authority; that power rests with the fire code official or legislative amendments. Thus, A is the exception.

NEW QUESTION # 58

For Halon 1211 hand-hose-line systems, all hoses for high-pressure systems must be tested at ___ psi

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

Answer: B

Explanation:

Reference to Halon 1211 Hand-Hose-Line System Requirements:

NFPA 12A (Standard on Halon 1211 Fire Extinguishing Systems), Section 6.5, states that all hoses for high- pressure Halon 1211 hand-hose-line systems must be tested at 1,500 psi to ensure they can withstand operational pressure without failure.

The International Fire Code (IFC 2021), Section 904.10, also references the requirements for Halon 1211 systems, ensuring proper testing for system integrity.

Purpose of Pressure Testing:

High-pressure Halon 1211 systems operate under significant force, and hose failures could result in loss of fire suppression capability or safety hazards.

Testing at 1,500 psi ensures hoses can handle peak pressures without rupture or degradation over time.

Clarification of Incorrect Answer Choices:

A: 600 psi # Incorrect

Too low for high-pressure systems, insufficient to verify hose integrity.

B: 900 psi # Incorrect

Below the required 1,500 psi standard for high-pressure Halon 1211 hoses.

D: 2,500 psi # Incorrect

Exceeds the required test pressure per NFPA 12A; unnecessary over-testing could damage hoses.

Conclusion:

The correct and verified answer is C (1,500 psi) based on NFPA 12A and IFC 904.10, ensuring compliance with Halon 1211 high-pressure system testing standards.

NEW QUESTION # 59

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 # 60

Paint spray booths must have a clearance of ___ in. from unprotected combustible materials.

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

Answer: C

Explanation:

Paint Spray Booth Clearance Requirements

According to the International Fire Code (IFC) 2021, Section 2404.3.2, paint spray booths must have a minimum clearance of 18 inches from unprotected combustible materials.

This clearance requirement helps prevent heat transfer, fire spread, and ignition of nearby combustible materials due to the operation of the spray booth.

2. Why 18 Inches is the Correct Answer

Spray booths generate overspray, vapors, and heat, making clearance essential for fire prevention.

The requirement applies to combustible walls, ceilings, and storage materials surrounding the spray booth.

If combustibles are within 18 inches, additional fire protection such as fire-rated barriers or sprinkler protection may be required.

3. Verification of Other Options

Option A (12 inches) - Incorrect, as the IFC mandates a minimum 18-inch clearance.

Option C (24 inches) - Exceeds the standard clearance requirement but is not the official minimum. Incorrect.

Option D (36 inches) - Some jurisdictions may require larger clearances, but IFC mandates 18 inches as the minimum. Incorrect.

Reference Sources:

International Fire Code (IFC) 2021 - Section 2404.3.2 (Paint Spray Booth Clearance Requirements) NFPA 33: Standard for Spray Application Using Flammable or Combustible Materials (Clearance Guidelines) ICC Fire Inspector II Study Guide (2021)

Thus, the correct and verified answer is: B. 18 inches

NEW QUESTION # 61

Blocks or piles of baled fiber shall be separated from adjacent storage by aisles which are not less than ___ ft wide

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

Answer: D

Explanation:

Aisle Width Requirements for Baled Fiber Storage

According to the International Fire Code (IFC) 2021, Section 3206.9, blocks or piles of baled fiber must be separated by aisles at least 5 feet wide to allow for proper fire department access and fire prevention measures.

This regulation applies to combustible fibers such as cotton, jute, and hemp, which are highly flammable and can quickly contribute to fire spread.

2. Why 5 Feet is the Correct Answer

Adequate aisle spacing prevents fire from spreading rapidly between storage piles.

The 5-foot minimum width allows for fire suppression efforts and emergency personnel access.

Insufficient aisle width can trap heat and flames, increasing the severity of a fire incident.

3. Verification of Other Options

Option A (3 feet) - Incorrect, as this does not meet the minimum IFC requirement of 5 feet.

Option C (8 feet) - Incorrect, as the IFC requires a minimum of 5 feet, although wider aisles may be used based on facility layout.
Option D (10 feet) - Incorrect, since 5 feet is the standard requirement, though wider aisles may be beneficial for larger storage facilities.

Reference Sources:

International Fire Code (IFC) 2021 - Section 3206.9 (Aisle Width for Baled Fiber Storage) NFPA 1: Fire Code - Storage of Combustible Fibers Regulations ICC Fire Inspector II Study Guide (2021)

NEW QUESTION # 62

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