

Fire-Inspector-II Authorized Certification - Guaranteed Fire-Inspector-II Passing



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Quiz Useful Fire-Inspector-II - 67 - Fire Inspector II Exam Authorized Certification

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International Code Council 67 - Fire Inspector II Exam Sample Questions (Q53-Q58):

NEW QUESTION # 53

Foamed plastics or materials containing foamed plastics used for stage scenery must be approved when tested in accordance with

- A. ASTM D 1784
- B. CPSC 16CFR
- C. NFPA 11A
- **D. UL 1975**

Answer: D

Explanation:

Foamed plastics or materials containing foamed plastics used for stage scenery must meet strict fire performance requirements to prevent rapid flame spread and fire hazards in assembly occupancies.

The correct fire test standard for these materials is UL 1975 - Standard for Fire Tests for Foamed Plastics Used for Decorative Purposes.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 807.4.2 (Foamed Plastics for Stage Scenery) IFC 807.4.2 states that foamed plastics used in scenery must be tested and approved per UL 1975 to ensure fire safety.
2. UL 1975 - Standard for Fire Tests for Foamed Plastics Used for Decorative Purposes This standard evaluates the flammability and smoke production of foamed plastics used in decorative applications, including stage scenery.

Detailed Explanation of Answer Choices:

Option A (Correct): UL 1975 is the required test standard for foamed plastics used in stage scenery, ensuring compliance with IFC 807.4.2.

Option B (Incorrect): NFPA 11A deals with foam-water fire suppression systems, not foamed plastics for decorative use.

Option C (Incorrect): CPSC 16CFR relates to consumer product safety regulations but does not address fire safety for foamed plastics on stage scenery.

Option D (Incorrect): ASTM D 1784 is a test for rigid PVC plastics and does not apply to foamed plastics used for stage scenery. Thus, the correct and verified answer is: A. UL 1975.

NEW QUESTION # 54

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

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

Answer: A

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 # 55

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 # 56

Given: Scheduling inspections should be done to obtain a high level of efficiency. When scheduling inspections at multiple occupancies on the same day, the inspector should:

- A. select occupancies with historically low violations.
- B. only identify critical violations.
- C. select occupancies in the same general area.
- D. set limits on the time spent at each occupancy.

Answer: C

Explanation:

Efficient scheduling minimizes travel time and maximizes inspection coverage, a practical aspect of fire inspection management (not explicitly detailed in the IFC but implied in Section 106.2, Inspections).

Selecting occupancies in the same geographic area (C) reduces travel, allowing more time for thorough inspections. Option A undermines the comprehensive nature of inspections required by IFC Section 106.1.

Option B could compromise inspection quality, not efficiency. Option D focuses on violation history, which doesn't inherently improve scheduling efficiency and may skew priorities. Thus, C is the most logical and IFC-aligned choice.

NEW QUESTION # 57

The interior finish of walls and a ceiling in an atrium may not be less than ___ Class

- A. Class D - Not recognized as an acceptable interior finish classification for atriums.
- B. Class A - Interior Finish Ratings (Per ASTM E84 and NFPA 286).
- C. Class B - Less fire-resistant than Class A, not permitted for atriums.
- D. Class C - Provides even lower fire protection, making it unsuitable.

Answer: B

Explanation:

The interior finish requirements for walls and ceilings in an atrium are regulated under the 2021 International Building Code (IBC), Section 404 - Atriums, and Table 803.11 - Interior Wall and Ceiling Finish Requirements.

IBC Section 404.8 - Interior Finish in Atriums:

"The interior finish of walls and ceilings in an atrium shall be not less than Class A." Class A interior finishes have the highest level of fire resistance and low flame spread to minimize fire hazards in large open spaces like atriums.

NEW QUESTION # 58

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