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Everything needs a right way. The good method can bring the result with half the effort, the same different exam also needs the good test method. Our Fire-Inspector-II study materials in every year are summarized based on the test purpose, every answer is a template, there are subjective and objective exams of two parts, we have in the corresponding modules for different topic of deliberate practice. To this end, our Fire-Inspector-II Study Materials in the qualification exam summarize some problem- solving skills, and induce some generic templates.

International Code Council 67 - Fire Inspector II Exam Sample Questions (Q89-Q94):

NEW QUESTION # 89

The occupant load of a building, or portion thereof, may be increased beyond the code's calculated minimum for the Group classification of the building, provided that all other requirements of the code are also met based on the modified number, and the occupant load does not exceed one occupant per ____ sq. ft.

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

Answer: D

Explanation:

Reference to Occupant Load Calculation:

The International Fire Code (IFC 2021), Section 1004.2 states that the calculated occupant load of a building may be increased if all other life safety provisions are met.

However, the occupant load cannot exceed one person per 5 square feet when increased beyond the standard calculations.

Fire Safety Considerations for Increased Occupant Load:

Increasing the occupant load requires ensuring:

Egress capacity (number and width of exits) meets the increased load.

Fire protection systems (sprinklers, alarms, etc.) are adequate for the new load.

Proper ventilation and sanitation facilities are maintained.

IFC 1004.2 and NFPA 101 both enforce the maximum limit of 1 occupant per 5 square feet in modified occupant load scenarios.

Clarification of Incorrect Answer Choices:

A: 3 sq. ft. # Incorrect

Too small for safe egress and occupant movement; the code does not allow such high density in general occupancies.

C: 7 sq. ft. # Incorrect

While some occupancies have higher space-per-occupant allowances, 5 sq. ft. is the maximum density permitted when increasing load.

D: 15 sq. ft. # Incorrect

15 sq. ft. per person is for lower-density assembly and business occupancies, not for maximum occupant load increases.

Conclusion:

The correct and verified answer is B (5 sq. ft. per occupant) as per IFC 1004.2 and NFPA 101, which govern occupant load increases in buildings.

NEW QUESTION # 90

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

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

Answer: B

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 # 91

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

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

Answer: B

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.

Correct answer: B. Built of noncombustible construction.

NEW QUESTION # 92

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 # 93

Flammable medical gas supply cylinders located inside of a building must be stored in a separate room of not less than ___ fire-resistive construction when exceeding 200 cu. ft.

- A. 1-hour
- B. 1/2-hour
- C. 3-hour
- **D. 2-hour**

Answer: D

Explanation:

The storage of flammable medical gas supply cylinders inside a building is regulated by 2021 International Fire Code (IFC) Section 5306 - Medical Gas Systems.

IFC Section 5306.2.1 - Storage of More Than 200 Cubic Feet of Medical Gases:

When the quantity of flammable medical gas exceeds 200 cubic feet, it must be stored in a separate room with a minimum 2-hour fire-resistance rating.

The room must also comply with ventilation and explosion control requirements per NFPA 99 (Healthcare Facilities Code).

Why Other Options Are Incorrect?

A: 1/2-hour - Insufficient fire resistance for high-risk gas storage.

B: 1-hour - Does not meet the minimum 2-hour requirement set by the IFC.

D: 3-hour - Exceeds the minimum required by code; the correct requirement is 2-hour fire-resistive construction.

NEW QUESTION # 94

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