

Fire-Inspector-IIソフトウェア、Fire-Inspector-IIテスト内容



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すべての顧客の誠実な要件を考慮して、Fire-Inspector-IIテスト問題は、高品質の製品、思いやりのあるアフターサービスを備えた候補者に約束します。試験での99%の合格率、購入前の無料トライアル、安全なプライバシー保護など、Fire-Inspector-IIトレーニング資料の多くの利点がよく認識されています。お客様の視点から、最適なFire-Inspector-II模擬試験へのすべてのお客様の信頼とフィードバックを大切に、最良の選択になります。

Xhs1991のInternational Code CouncilのFire-Inspector-II問題集はシラバスに従って、それにFire-Inspector-II認定試験の実際に従って、あなたがもっとも短い時間で最高かつ最新の情報をもらえるように、弊社はトレーニング資料を常にアップグレードしています。弊社のFire-Inspector-IIのトレーニング資料を買ったら、一年間の無料更新サービスを差上げます。もっと長い時間をもらって試験を準備したいのなら、あなたがいつでもサブスクリプションの期間を伸ばることができます。

>> Fire-Inspector-IIソフトウェア <<

Fire-Inspector-IIテスト内容、Fire-Inspector-II日本語講座

あなたはどのぐらい今の仕事をしましたか？ 今、転職したいですか？ 転職したい場合、資格証明書があれば、いいと思います。International Code Council Fire-Inspector-II問題集を勉強したら、あなたもFire-Inspector-II認定試験資格証明書を取得できます。Fire-Inspector-II問題集は専門家が長い時間で研究されました。だから、いい品質を保証できます。

International Code Council 67 - Fire Inspector II Exam 認定 Fire-Inspector-II 試験問題 (Q53-Q58):

質問 # 53

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

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

正解: C

解説:

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.

質問 # 54

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

正解: **B**

解説:

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)

質問 # 55

Evidence of a fire inspection report being written and delivered to the person in charge of the property:

- A. must be copied to the building code official.
- B. must be copied to the city manager or mayor's office.
- C. must be retained by the code official for a minimum of three years.
- **D. forms the basis for any legal action.**

正解: **D**

解説:

Fire Inspection Report as Legal Documentation

A fire inspection report serves as an official record of inspection findings, compliance violations, and corrective actions required.

It provides documented evidence that can be used in legal proceedings if enforcement actions are necessary.

2. Legal Basis and ICC Reference

According to the International Fire Code (IFC) and NFPA Standards, a properly documented inspection report ensures that violations are enforceable in court.

The ICC Fire Inspector Study Guide (2021) emphasizes that an inspection report is a critical legal document that supports the fire department or authority having jurisdiction (AHJ) in case of disputes or appeals.

3. Retention of Reports (Why Other Options Are Incorrect)

Option B (must be copied to the building code official) - Not necessarily required unless local jurisdiction mandates coordination between fire and building code officials.

Option C (must be copied to the city manager or mayor's office) - Fire inspection reports are not typically sent to city administration unless they involve significant violations or policy concerns.

Option D (must be retained by the code official for a minimum of three years) - While record retention is required, the period varies by jurisdiction (some require 3 years, others more), making this an incomplete and less universally correct answer.

Reference Sources:

ICC Fire Inspector II Study Guide (2021)

International Fire Code (IFC) 2021 Edition

NFPA 1031: Standard for Professional Qualifications for Fire Inspector and Plan Examiner

質問 # 56

The fire code official has the right to enter a building to perform inspections in all of the following situations except:

- A. vacant buildings at any time.
- B. interior space of a warehouse with an administrative warrant.
- C. public spaces of a mall during normal business hours.
- D. factory floors with permission to enter.

正解: A

解説:

A fire code official has authority to enter buildings for fire safety inspections, but they must comply with legal entry requirements. The Fourth Amendment of the U.S. Constitution and fire codes restrict entry without permission, an administrative warrant, or legal authority.

Fire code officials do NOT have the right to enter vacant buildings at any time without proper authorization.

Reference to Fire Inspector Documentation:

1. 2021 International Fire Code (IFC) - Section 104.3 (Right of Entry)

IFC 104.3 states that a fire code official may only enter a building at reasonable times to conduct inspections, with consent or a legal warrant.

If entry is refused, the fire code official must obtain an administrative warrant before proceeding.

2. Fourth Amendment of the U.S. Constitution

Protects property owners from unlawful searches and seizures without proper legal authority.

Detailed Explanation of Answer Choices:

Option A (Correct): Fire code officials cannot enter vacant buildings at any time without permission or a warrant.

Option B (Incorrect): Fire code officials can enter a factory floor with permission from the owner/occupant.

Option C (Incorrect): Fire code officials can inspect public areas of malls during business hours since these spaces are open to the public.

Option D (Incorrect): Fire code officials can enter a warehouse's interior with an administrative warrant, which is legally authorized for inspections.

Thus, the correct and verified answer is: A. Vacant buildings at any time.

質問 # 57

Fire inspectors receiving citizen complaints about a building should first:

- A. forward the complaint to the senior inspector.
- B. inform the owner of the building that a complaint has been filed against him.
- C. record all pertinent information.
- D. investigate the history of the building.

正解: C

解説:

Reference to Fire Inspection Procedures for Handling Complaints:

According to the International Fire Code (IFC 2021), Section 104.11, fire inspectors are responsible for investigating complaints regarding fire hazards or code violations.

The first step in responding to a citizen complaint is to record all pertinent information about the issue.

2. Steps in Handling a Fire Safety Complaint:

Step 1: Record detailed information about the complaint, including:

Complainant's name and contact information (if available).

Address and description of the building.

Nature of the alleged fire hazard or code violation.

Step 2: Verify the history of past violations (if necessary).

Step 3: Conduct an inspection to determine if a violation exists.

Step 4: Take appropriate enforcement action, if needed.

3. Clarification of Incorrect Answer Choices:

B: Investigate the history of the building # Incorrect

While past violations can provide context, the first step is to record the details of the current complaint before investigating further.

C: Forward the complaint to the senior inspector # Incorrect

Inspectors do not need to escalate every complaint immediately; instead, they should gather relevant information first.

D: Inform the owner of the building that a complaint has been filed against him # Incorrect Not all complaints result in violations, and notifying the owner prematurely may lead to unnecessary disputes or conflicts.

The inspector should first verify the validity of the complaint before notifying the owner.

4. Conclusion:

The correct and verified answer is A (record all pertinent information) as per IFC 104.11 and fire inspection best practices.

質問 # 58

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Fire-Inspector-IIテスト内容: <https://www.xhs1991.com/Fire-Inspector-II.html>

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