

API-SIEE対応資料 & API-SIEE試験攻略

Study API SIEE - Source Inspector Electrical Equipment Practice Course

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あなたは短い時間でAPI-SIEE試験に合格できるために、我々は多くの時間と労力を投資してあなたにAPIのAPI-SIEE試験を開発しますから、我々の提供する商品はIT認定試験という分野で大好評を得ています。だからこそ、我々はGoShikenの問題集に自信があります。自信があるから、我々は失敗返金ということを承諾します。

日常生活の低生産性と低効率にまだ圧倒されていますか？ 答えが「はい」の場合、API-SIEEガイド急流に注意してください。バランスのとれた一流のサービスを提供するため、夢のAPI-SIEE証明書を取得し、希望の職業に就くことができます。当社の製品にはいくつかの主要な機能があり、API-SIEEテストの質問に満足していただけだと信じています。そして、API-SIEE試験問題を一度試してみると、きっと気に入るはずです。

>> API-SIEE対応資料 <<

API-SIEE試験攻略 & API-SIEE最速合格

私たちのAPI-SIEE試験問題集は、もちろん、さまざまな国で人気があります。同時に、私たちのグローバル市場は私たちが情報を収集するのにも役に立ちます。私たちはあなたにAPI-SIEE試験問題集の更新を一年間無料で提供できます。あなたはほかの資料を購入する必要はありません。API-SIEE試験問題集は、あなたのすべてのニーズを満たすことができます。何を待っていますか？ 早く行動しましょう！

API Source Inspector Electrical Equipment 認定 API-SIEE 試験問題 (Q34-Q39):

質問 # 34

Which referenced standard in the guide applies to metal-enclosed low-voltage power circuit breaker switchgear?

- A. ANSI/IEEE C57.12.00
- **B. ANSI/IEEE C37.20.1**
- C. NEMA 250 only
- D. API RP 14FZ

正解: B

質問 # 35

Areas where ignitable concentrations of flammable gases or vapors are present continuously or for long periods of time are classified as:

- **A. Class I Zone 0.**
- B. Class I Division 2.
- C. Class I Zone 1.
- D. Class I Zone 2.

正解: A

解説:

The correct answer is A, Class I Zone 0. In hazardous-area classification, Class I refers to locations where flammable gases or vapors may be present in the atmosphere. Under the Zone system, Zone 0 is the classification used where an ignitable concentration is present continuously, for long periods, or frequently enough that it must be assumed to exist during normal conditions. This is the most severe gas-vapor zone classification because the hazardous atmosphere is expected to be present as part of normal operation. By contrast, Class I Zone 1 applies where flammable gas or vapor is likely to be present in normal operation, but not continuously for long periods. Class I Zone 2 applies where the hazardous atmosphere is not likely in normal operation and, if it does occur, it exists only for a short time. Class I Division 2 is also a less severe classification under the Division system, not the continuous-presence category.

From an API source inspection perspective, correct hazardous-area classification is critical because it governs the acceptable protection methods, enclosure types, markings, and certification requirements for electrical equipment installed in those areas.

質問 # 36

According to NFPA 70, is the use of Teflon tape on threaded connections for conduits allowed?

- A. Only when installed in a Class I, Division 2 area
- B. Yes, the use of Teflon ensures an explosion proof vapor seal
- C. Yes, the use of Teflon on metal raceways, cable armor, and other metal enclosures prevents water from entering
- **D. No, metal raceways and other metal enclosures for conductors shall be metallically joined together into a continuous electrical conductor**

正解: D

解説:

The correct answer is C. NFPA 70 requires that metal raceways and metal enclosures be metallically joined together into a continuous electrical conductor. This requirement is fundamental because threaded conduit systems are not only mechanical connections, but also part of the equipment grounding and bonding path.

Applying Teflon tape or similar nonconductive thread sealant to conduit threads can interfere with electrical continuity across the joint, which defeats the code intent for bonding and grounding.

From an API source inspection and quality surveillance perspective, the inspector must verify that conduit systems, fittings, and enclosures are assembled in a way that preserves electrical integrity, especially where grounding continuity is critical for personnel safety, fault-current return, and hazardous-location protection methods. The use of Teflon tape is therefore not accepted as a general practice on threaded conduit connections because it can compromise the metallic path. Option A is incorrect because the rule is not limited to Class I, Division 2. Option B is incorrect because water exclusion does not override bonding requirements.

Option D is also incorrect because Teflon tape does not create an approved explosion-proof vapor seal.

質問 # 37

What standard defines the maximum number of conductors permitted in outlets, devices and junction boxes, and conduit bodies?

- A. NEMA 250

- B. IEEE 112
- C. IEC 60079 series
- **D. NFPA 70**

正解: D

解説:

The correct answer is A because NFPA 70, the National Electrical Code, is the standard that defines conductor fill requirements for outlet boxes, device boxes, junction boxes, and conduit bodies. These rules are commonly called box fill and are intended to prevent overcrowding, overheating, insulation damage, and unsafe bending or termination conditions inside enclosures. NFPA 70 provides the method for determining how many conductors are permitted based on conductor size, internal volume, devices, fittings, equipment grounding conductors, and similar factors. This is exactly the type of requirement a source inspector or quality-surveillance professional must verify when reviewing fabricated electrical assemblies and associated installation details. The other options do not fit this requirement. IEEE 112 relates to electric motor testing, IEC 60079 series applies to explosive atmospheres and hazardous locations, and NEMA 250 covers enclosure classifications and environmental protection types rather than conductor-fill limits. In API-aligned inspection practice, the inspector confirms that junction boxes and related electrical assemblies comply with the applicable governing codes and referenced standards. For conductor count limits in boxes and conduit bodies, the governing standard is NFPA 70.

質問 # 38

During switchgear source inspection, which item must be verified to prevent opening a medium-voltage door when the isolation switch handle is in the full ON position?

- A. Space heater thermostat
- B. CT polarity marking
- C. Meter accuracy class
- **D. Door interlock operation**

正解: D

質問 # 39

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現在、試験がシミュレーションテストを提供するような統合システムを持っていることはほとんどありません。API-SIEE学習ツールについて学習した後、実際の試験を刺激することの重要性が徐々に認識されます。この機能により、API-SIEE練習システムがどのように動作するかを簡単に把握でき、API-SIEE試験に関する中核的な知識を得ることができます。さらに、実際の試験環境にいるときは、質問への回答の速度と品質を制御し、エクササイズの良い習慣を身に付けることができますため、API-SIEE試験に合格することができます。

API-SIEE試験攻略: <https://www.goshiken.com/API/API-SIEE-mondaishu.html>

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