

API API-SIEE Frequent Updates - Valid API-SIEE Cram Materials



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API API-SIEE Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Examination Methods, Tools and Equipment: Covers the inspection techniques used in the field, including dimensional, visual, electrical testing, functional testing, and coatings inspections.
Topic 2	<ul style="list-style-type: none"> Source Inspection Management Program: Addresses the organizational framework and management practices that govern source inspection programs.
Topic 3	<ul style="list-style-type: none"> Liquid-Immersed Transformers: Covers the design, construction, and applicable industry codes and standards for liquid-immersed transformers.
Topic 4	<ul style="list-style-type: none"> Motor Control Centers (Low to Medium Voltage): Covers design standards, materials, enclosure types, breakers, amp capacity, cable entry, and grounding components for MCCs.
Topic 5	<ul style="list-style-type: none"> Electrical Inspection Tools and Test Equipment: Covers the tools and test equipment used by inspectors to perform electrical source inspections.
Topic 6	<ul style="list-style-type: none"> Electrical Skid Mounted Equipment: Addresses inspection of skid-mounted assemblies including hazardous location equipment, grounding, cable systems, control wiring, and applicable codes.
Topic 7	<ul style="list-style-type: none"> Electrical Induction Motors: Covers design and construction standards, materials of construction, and motor testing requirements for electrical induction motors.
Topic 8	<ul style="list-style-type: none"> Source Inspection Performance: Covers inspector conduct, safety, project document review, report writing, and handling nonconformances and deviations during inspections.

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API - API-SIEE - High Hit-Rate Source Inspector Electrical Equipment Frequent Updates

After passing the Source Inspector Electrical Equipment certification exam the successful candidates can gain several personal and professional benefits. Are you ready to gain all these personal and professional benefits? Are you looking for a simple and smart way for fast API-SIEE exam preparation? If your answer is yes then you do not need to worry about it. You just need to visit TopExamCollection and explore the top features of TopExamCollection API-SIEE Dumps Questions. We guarantee you that with the TopExamCollection API-SIEE exam questions, you will get everything that you need for fast and successful API-SIEE exam preparation.

API Source Inspector Electrical Equipment Sample Questions (Q83-Q88):

NEW QUESTION # 83

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

Answer: B

NEW QUESTION # 84

When a deviation from specifications, drawings, codes, or standards is identified, the source inspector should FIRST treat it as:

- A. a warranty issue
- **B. a nonconformance**
- C. a supplier observation only
- D. a schedule note

Answer: B

NEW QUESTION # 85

What requirement shall be included in a lockout/tagout procedure?

- A. A power testing requirement where a direct exposure situation can be detected
- **B. A voltage testing requirement where there might be direct exposure to electrical hazards**
- C. A voltage and current testing for direct exposure situations
- D. An arc flash requirement where a high level of exposure is foreseen

Answer: B

Explanation:

The correct answer is C. A proper lockout/tagout procedure for electrical work must include a requirement to test for absence of voltage wherever there may be direct exposure to electrical hazards. Lockout and tagout are not complete merely because disconnecting means have been opened and locked. The worker must verify that the circuit or equipment is actually de-energized before contact, because stored energy, incorrect isolation, backfeed, or mislabeled circuits can leave hazardous voltage present. In electrical safety practice, this verification is a critical step between isolation and the start of work. The procedure therefore needs a clear voltage-testing requirement using an appropriate test instrument and safe work method. This aligns with the source inspection and electrical safety mindset reflected in the API guide, where conformance to procedure, verification steps, and documented controls are essential to safe handling of electrical equipment.

Option A is too general because arc flash PPE may be required for certain tasks, but it is not the core procedural verification step in lockout/tagout. Option B is vague, and option D adds current testing, which is not the standard required element. The required inclusion is voltage testing.

NEW QUESTION # 86

Actual dimensions verified during a source inspection should be recorded in the:

- A. redline drawing
- B. status report.
- **C. shop traveler.**
- D. reference drawing.

Answer: C

Explanation:

The correct answer is C. In source inspection practice, actual dimensions that are measured and verified during fabrication are

normally recorded on the shop traveler or manufacturing record because that document follows the item through production and captures the step-by-step evidence of completion, inspection, and acceptance.

The traveler provides traceability by linking the work operation, the inspection point, the measured results, and the responsible production or quality personnel. For an API-style source inspector, this is important because dimensional verification must be tied to the manufacturing stage where the check was performed, not just summarized later.

As-built drawings are generally used to mark design or drafting changes, corrections, or as-built revisions, not to serve as the primary inspection record for measured results. Reference drawings are simply the controlled drawing used for comparison. A status report is a communication document summarizing inspection progress, findings, and concerns for the purchaser; it is not the normal controlled record for individual dimensional measurements.

Therefore, when the inspector verifies actual dimensions at the shop, those measured values belong in the shop traveler.

NEW QUESTION # 87

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

- A. IEEE 112
- B. NEMA 250
- C. IEC 60079 series
- **D. NFPA 70**

Answer: D

Explanation:

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.

NEW QUESTION # 88

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