

API API-SIEE Latest Braindumps Book - New API-SIEE Test Duration



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Oracle 1z0-1065-22 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Supply Chain Management (SCM) • Procurement Application Overview • Common applications for Procurement
Topic 2	<ul style="list-style-type: none"> • Create Supplier Profiles and Contracts, internal and external supplier relationships • Create Lead Times and Change Orders, and assign Procurement agents
Topic 3	<ul style="list-style-type: none"> • Configure Requisition and Approval Approval, Supplier Catalog, Quote Messages, The Stage PPO • Configure Requisition and Approval
Topic 4	<ul style="list-style-type: none"> • Set up SCM Processes and manage them across, including Initiatives, Expenses, Provision of Materials and Obligations • Manage Supplier Configuration and Types of site assignment
Topic 5	<ul style="list-style-type: none"> • Set up Procurement of Catalogs and Inventory from Supplier, The Supplier Manager, Supplier Service Center, B2B Communication • Define Purchase Document Configuration and Document Types

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API API-SIEE Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • Liquid-Immersed Transformers: Covers the design, construction, and applicable industry codes and standards for liquid-immersed transformers.
Topic 2	<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.
Topic 3	<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 4	<ul style="list-style-type: none"> • Terms and Definitions: Covers the foundational terminology and definitions used throughout electrical source inspection work.
Topic 5	<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 6	<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 7	<ul style="list-style-type: none"> • Switchgear (Low & Medium Voltage): Covers design, construction, ratings, interlocks, wiring, enclosures, bus compartments, breakers, transformers, and metering for LV and MV switchgear.
Topic 8	<ul style="list-style-type: none"> • Source Inspection Management Program: Addresses the organizational framework and management practices that govern source inspection programs.
Topic 9	<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 10	<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.

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API-SIEE Dumps - Source Inspector Electrical Equipment Exam Questions [2026]

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API Source Inspector Electrical Equipment Sample Questions (Q85-Q90):

NEW QUESTION # 85

What is the interrupting rating of a piece of equipment?

- A. The crest current rating that a device has been certified to safely interrupt
- **B. The symmetrical current rating that a device has been certified to safely interrupt**
- C. The peak current rating that a device has been certified to interrupt
- D. The load current rating that a device has been certified to interrupt

Answer: B

Explanation:

The correct answer is B. The interrupting rating of electrical equipment is the maximum symmetrical fault current that the device has been tested and certified to safely interrupt at its rated voltage and under specified conditions. In switchgear, circuit breakers, and related protective devices, this rating is critical because it confirms the equipment can open a faulted circuit without rupture, fire, excessive damage, or danger to personnel.

The term does not refer to the peak or crest current value. Peak or crest current is associated more closely with momentary withstand, closing, or short-circuit current peak effects, not the formal interrupting rating used for breaker application. It also does not mean ordinary load current, because interrupting ratings are concerned with abnormal fault conditions rather than normal operating current.

From an API source inspection perspective, the inspector verifies that the nameplate data, test reports, and purchase specification all agree on the required interrupting capacity. If the interrupting rating is below the available fault current of the system, the equipment is unsuitable for safe service. Therefore, the correct definition is the symmetrical current rating safely interruptible by the device.

NEW QUESTION # 86

Machine vibration measurement using non contacting probes are taken:

- A. on horizontal, vertical and the axial directions on the baseplate.
- B. on the frame during residual unbalance with the feet unclamped.
- **C. on horizontal, vertical and the axial directions on the bearing housings.**
- D. on the shaft at 1.2 times the running speed.

Answer: C

Explanation:

The correct answer is D. In rotating electrical equipment, non-contacting probes normally refer to proximity probes that are mounted in or at the bearing housings to monitor shaft relative vibration. These probes do not touch the shaft; instead, they sense shaft motion relative to the bearing housing. In practice, radial vibration is usually monitored in the horizontal and vertical directions, and where applicable axial movement is also monitored using an axial probe arrangement. That makes option D the only technically correct choice.

The other options are not consistent with standard vibration measurement practice. Measurements taken on the baseplate or frame are generally made with contact sensors such as accelerometers or velocity pickups, not non-contacting probes. Option B is incorrect because vibration is not defined as being measured "on the shaft at 1.2 times the running speed" as a standard probe location criterion. The API guide includes electric motors over 500 HP among its covered equipment categories and emphasizes source inspection and quality surveillance activities tied to applicable standards, testing, and verification during manufacture.

NEW QUESTION # 87

The primary purpose of the source inspection project plan is to provide the:

- A. basis for the risk assessment associated with each specific piece of equipment.
- B. experience, training and certification record of each source inspector assigned to each supplier/vendor.
- C. safety and professional conduct policy for the inspector assigned to the supplier/vendor.
- **D. project specific details on how the inspection activities performed will meet the expected quality.**

Answer: D

Explanation:

The correct answer is A. The source inspection project plan is the document that defines how inspection and surveillance will be carried out for a particular purchase order, package, or item of equipment so that the required quality expectations, contractual requirements, specifications, and critical inspection points are properly addressed. In practical API source inspection work, the plan establishes the scope of surveillance, identifies what documents will be reviewed, what hold or witness points will be observed, what tests will be witnessed, and how findings will be reported. Its purpose is therefore to give project-specific direction on how inspection activities will assure conformance to the purchaser's requirements.

Option B is not the best answer because risk assessment may help determine the plan, but it is not the plan's primary purpose.

Option C is incorrect because inspector qualifications may be maintained elsewhere in personnel records and are not the core function of the project plan. Option D is also incorrect because safety and conduct expectations are general organizational requirements, not the main objective of the source inspection project plan. The plan is fundamentally about how inspection will be executed to verify quality.

NEW QUESTION # 88

What tool is designed to measure mechanical oscillations?

- A. Spectroscope
- B. Oscilloscope
- **C. Vibration Meter**
- D. Techometer

Answer: C

Explanation:

The correct answer is D. Vibration Meter. A vibration meter is specifically intended to measure mechanical oscillations, usually in terms of displacement, velocity, or acceleration. In source inspection of large electrical equipment, especially electric motors over 500 HP, vibration measurement is important because excessive vibration can indicate problems such as rotor imbalance, shaft

misalignment, bearing defects, looseness, soft foot, resonance, or installation errors. Since the API source inspection guide covers surveillance and verification activities for major rotating electrical equipment, understanding the purpose of vibration-measuring instruments is directly relevant to factory testing, condition verification, and acceptance evaluation.

The other options are not correct for this function. A tachometer measures rotational speed, not mechanical oscillation.

An oscilloscope is used for optical spectrum analysis and is unrelated to machinery vibration.

An oscilloscope displays electrical waveforms and can show signals from sensors, but it is not the primary instrument designed specifically to measure machine vibration in routine inspection practice. Therefore, the best answer is Vibration Meter, because it directly measures the mechanical oscillatory behavior of equipment.

NEW QUESTION # 89

What document is used for petroleum and chemical industry premium-efficiency, severe-duty, totally enclosed fan-cooled TEFC squirrel cage induction motors up to and including 370 kW 500 hp?

- A. IEEE 841
- B. NFPA 70
- C. IEEE 141
- D. API 546

Answer: A

Explanation:

The correct answer is C. IEEE 841 is the recognized standard for premium-efficiency, severe-duty, totally enclosed fan-cooled TEFC squirrel cage induction motors intended for the petroleum and chemical industry, specifically for motors up to and including 370 kW 500 hp. This standard is widely used for horizontal and vertical low-voltage severe-duty motors where high reliability, corrosion resistance, vibration control, and robust construction are required for demanding industrial service.

The other options do not fit this scope. API 546 applies to brushless synchronous machines, not TEFC squirrel cage induction motors in this size range. IEEE 141 is the Red Book related to electrical power distribution system design, not a motor construction standard. NFPA 70 is the National Electrical Code, which governs installation requirements rather than the detailed design and construction standard for this specific motor type.

In API-aligned source inspection practice, identifying the correct governing standard is essential when reviewing nameplates, data sheets, test procedures, inspection points, and compliance documentation. For TEFC severe-duty squirrel cage induction motors up to 500 hp, the applicable document is IEEE 841, making option C the verified answer.

NEW QUESTION # 90

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