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API Source Inspector Electrical Equipment Sample Questions (Q72-Q77):

NEW QUESTION # 72

According to API 541, subsequent to completion of manufacture and testing, the vendor shall revise and resubmit the previously supplied purchase data including all the following except:

- **A. rotor-balance report.**
- B. operating manual.
- C. as-built data sheet.
- D. shop test data.

Answer: A

Explanation:

The correct answer is A. Under API 541, after manufacture and testing are complete, the vendor is required to revise and resubmit previously supplied purchase data to reflect the final delivered motor configuration and verified test results. This normally includes items such as the operating manual, the as-built data sheet, and the shop test data, because these documents are part of the final turnover package needed by the purchaser for installation, operation, maintenance, and records of compliance.

A rotor-balance report may certainly exist as part of manufacturing quality records or internal test documentation, and it can be important for vibration and mechanical integrity. However, it is not typically identified as part of the revised and resubmitted purchase

data set in the same way as the operating manual, as-built data sheet, and shop test data. In source inspection practice, this distinction matters because not every internal manufacturing record becomes part of the formal purchaser data resubmittal package. Therefore, among the listed options, the item that is the exception is the rotor-balance report, making option A the verified answer.

NEW QUESTION # 73

According to ANSI/NETA ATS, the inspector should verify the fuse and circuit breaker sizes and types correspond to which of the following?

- A. Transformer nameplate
- B. Shutter installation operation
- C. Current transformer turns ratio
- D. One-line drawing

Answer: D

Explanation:

The correct answer is C. One-line drawing. In switchgear inspection and acceptance testing practice, fuse ratings and circuit breaker sizes and types are verified against the approved one-line drawing, because that document defines the electrical distribution arrangement, protective device coordination, feeder identification, equipment ratings, and the intended relationship between upstream and downstream protection. During source inspection and quality surveillance, the inspector must confirm that the installed protective devices match the project design documents and purchase requirements. The one-line drawing is the key reference used to verify whether the correct breaker frame, trip rating, fuse class, and protective arrangement have been provided.

The other options do not serve as the primary verification basis for protective device size and type.

A transformer nameplate gives transformer data only, not the full protective scheme for the switchgear lineup.

Shutter installation operation relates to safety and mechanical function, not device sizing. A current transformer turns ratio is associated with metering and protection circuits, but it does not determine the required fuse or breaker type for the overall lineup. Therefore, the proper reference for verifying fuse and circuit breaker sizes and types is the one-line drawing.

NEW QUESTION # 74

A source inspector reviewing a control panel should verify wiring against which project document as a core inspection activity?

- A. Packing list only
- B. One-line wiring diagram
- C. Freight invoice
- D. Employee training log

Answer: B

NEW QUESTION # 75

Who is responsible for verifying that Non-conformance report NCR disposition has been properly implemented?

- A. Inspection Coordinator
- B. Source Inspector
- C. Manufacturing Engineer
- D. Vendor's Quality Manager

Answer: B

Explanation:

The correct answer is C. Source Inspector. In API source inspection practice, once a non-conformance report NCR has been issued and a disposition such as repair, rework, use-as-is, or reject has been approved, the responsibility for verifying that the approved disposition has actually been implemented on the product belongs to the Source Inspector. This is consistent with the inspector's core role in source inspection: to witness, verify, document, and report whether manufacturing and quality activities comply with the approved specifications, drawings, procedures, and disposition requirements.

The Vendor's Quality Manager manages the supplier's internal quality system and coordinates corrective actions, but is not the independent verifier for the purchaser's inspection function. The Inspection Coordinator administers scheduling, communication, and inspection planning, yet does not normally perform the physical verification at the equipment level. The Manufacturing Engineer may define or support the technical correction, but implementation verification remains an inspection responsibility. Therefore, after NCR

disposition is approved, the Source Inspector must confirm through examination, records review, and where necessary witness of reinspection or retest that the disposition was properly carried out and closed.

NEW QUESTION # 76

The cosine of the difference in phase angle between voltage and current is:

- A. real power.
- B. apparent power.
- C. mho.
- **D. power factor.**

Answer: D

Explanation:

The correct answer is A, power factor. In AC electrical systems, the phase relationship between voltage and current is an important indicator of how effectively electrical power is being used.

The cosine of the phase angle difference between voltage and current is called the power factor.

Mathematically, power factor expresses the ratio of real power, which performs useful work, to apparent power, which is the total power supplied to the circuit. When voltage and current are in phase, the cosine value is 1 and the power factor is unity. When they are out of phase due to inductive or capacitive effects, the power factor becomes less than 1.

From a source inspection and quality surveillance standpoint, understanding power factor is important when reviewing electrical test data, motor performance, transformer loading characteristics, and system efficiency information. Real power is measured in watts, apparent power in volt-amperes, and mho is a unit of conductance, so none of those terms define the cosine of the phase angle itself. Therefore, the correct technical term for this cosine relationship is power factor.

NEW QUESTION # 77

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