

Exam API-936 Quiz | Test API-936 Lab Questions



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API-936 (Refractory Personnel) Certification Exam is an internationally recognized certification program designed for individuals who work with refractory materials in various industries such as petrochemical, power generation, and cement manufacturing. Refractory Personnel certification exam is developed and administered by the American Petroleum Institute (API), which is a leading organization in the oil and gas industry that sets standards for various aspects of the industry.

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API-936 exam covers a wide range of topics related to refractory materials and their applications in various industrial settings, including petrochemicals, power generation, steelmaking, and more. API-936 Exam consists of multiple-choice questions that test the candidate's knowledge of refractory materials, installation techniques, quality control and inspection, safety, and environmental regulations.

API Refractory Personnel Sample Questions (Q41-Q46):

NEW QUESTION # 41

Modulus of rupture test for castable refractories, the test specimen shall be

- A. 9 x 2 x 2 in (228 x 51 x 51mm)
- B. 8 x 2 x 2 in
- C. 6 x 2 x 2 in
- D. None of the above

Answer: A

NEW QUESTION # 42

Spalling of layers from the hot surface of a refractory lining is called

- A. Sheeting
- B. Spalling
- C. Erosion
- D. Crumbling

Answer: B

NEW QUESTION # 43

Plastic refractories with a workability index below the manufacturer's minimum required value shall be:

- A. subject to requalification or discard.
- B. subject to additional production sample testing.
- C. mix with additional water or activator.
- D. accepted if the material is still workable.

Answer: A

Explanation:

API Std 936 is very specific about the consequences of failing workability index tests:

"Plastic refractory material that fails to meet the minimum manufacturer's workability index shall be subject to requalification testing or discarded."

- API Std 936, Section 6.4.6

No provision is made for adding water or extending mixing, as this would compromise material performance.

Thus:

A is correct.

B and C violate the standard.

D is not a prescribed corrective action in this case.

NEW QUESTION # 44

Refractories that are resistant to chemical attack by both acid and basic slags, refractories, or fluxes at high temperature is

- A. Acid
- B. Basic
- C. None of the above
- D. Neutral

Answer: D

NEW QUESTION # 45

Section of transfer line in which flow is in a downward direction is called

- Answer: C**

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