

API-936 Review Guide & API-936 Online Training Materials

API 936 STUDY GUIDE 300+ Qs REFRACTORY QUALITY CONTROL

Exam Questions Created By
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Updated for 2012 Exams

Instructions:

1. Take the practice exam questions section by section.
2. After each section, score yourself using 300+ Q&A.
3. Target = well above 80% to 90% before real exams.
4. Critical Chapters are explained on the following page.

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If you want to pass your exam and get the certification in a short time, choosing the suitable API-936 exam questions are very important for you. You must pay more attention to the API API-936 Study Materials. In order to provide all customers with the suitable study materials, a lot of experts from our company designed the API-936 training materials.

API-936 exam covers a wide range of topics related to refractory materials, including their properties, installation, testing, troubleshooting, and maintenance. Candidates are expected to have a deep understanding of the different types of refractory materials, their applications, and how to select the appropriate materials for specific situations. They must also be knowledgeable about the different installation methods and techniques, as well as the various testing and inspection procedures that are used to ensure the quality and performance of refractory materials. Passing the API-936 Exam requires a combination of practical experience and theoretical knowledge, making it a valuable certification for refractory personnel in the oil and gas industry.

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exam materials can spruce up our own image and our exam questions are your best choice.

API Refractory Personnel Sample Questions (Q84-Q89):

NEW QUESTION # 84

For non-erosive service, what is the required number of test specimens per sample for cold crushing strength?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

According to API Std 936, cold crushing strength tests for non-erosive service require:

"For non-erosive service, a minimum of two specimens per sample shall be tested for cold crushing strength."

- API Std 936, Section 6.4.2, Cold Crushing Strength

This ensures adequate verification of mechanical integrity without the more stringent criteria used for erosive applications. Therefore, Option B is correct.

NEW QUESTION # 85

In the absence of owner specification, which party or individual sets the temperature limits for refractory and mix water?

- A. Contractor
- B. Inspector
- C. Manufacturer
- D. Independent refractory laboratory

Answer: C

Explanation:

When the owner does not provide explicit temperature criteria for mixing and placement, the refractory manufacturer's instructions prevail:

"If not specified by the owner, the refractory manufacturer's published recommendations shall be followed for temperature limits of both material and mixing water."

- API TR 980, Section 4.5.2

Thus, Option B is correct.

NEW QUESTION # 86

Abrasion resistance of a material is reported as loss of:

- A. area.
- B. density.
- C. mass.
- D. volume.

Answer: D

Explanation:

Abrasion resistance testing of refractories, especially under ASTM C704 as referenced by API 936, evaluates material durability by measuring the loss of volume after a defined wear process using silicon carbide grit. This test simulates erosion environments (e.g., FCCU risers) and outputs the result in cm^3 or in^3 of volume loss.

Loss of mass or density may also occur, but volume is the defined reporting metric.

Reference:

API TR 977 - Abrasion Resistance and C704 Improvements, confirms that abrasion is measured by volume loss (in^3 or cm^3) under standard testing

NEW QUESTION # 87

As per ASTM C- 704, for the erosion tests, silicon carbide grit is to be used by

- A. Two time
- B. None of the above
- C. Three-time
- **D. One time**

Answer: D

NEW QUESTION # 88

The quantity of manufactured refractory that has the same formulation as that prepared in an uninterrupted manufacturing operation is called a:

- A. test sample
- **B. production run**
- C. bag
- D. pallet

Answer: B

Explanation:

The term "production run" is defined by API 936 as follows:

"Production Run: The quantity of material manufactured using the same formulation in an uninterrupted manufacturing operation."

- API Std 936, Section 3: Terms and Definitions

This distinguishes it from a test sample (a subset), a pallet (a packaging unit), or a bag (a smaller containment unit). The production run forms the batch basis for qualification and traceability.

NEW QUESTION # 89

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