

Valid API-936 Test Pattern - API-936 Practice Tests



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Refractory Personnel API-936 You can use Real Questions to guide your search for a API. API-936 You can get ready for the Refractory Personnel API-936 test with the aid of Exam Dumps. the exam code Consider the inquiries. The Refractory Personnel API-936 practise test software is valid for Refractory Personnel API-936. the exam code Exam simulation practise tests, Refractory Personnel API-936 the exam code Final Refractory Personnel API-936 Dumps for Exam success requires familiarity with the most recent question types and effective time management.

API-936 Refractory Personnel Certification Exam is a highly respected certification that demonstrates a candidate's knowledge and expertise in the field of refractory installations. Refractory Personnel certification is recognized by many industries and can help professionals advance their careers in the refractory industry.

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API-936 Practice Tests, Answers API-936 Free

In addition to our API-936 exam questions, we also offer a API Practice Test engine. This engine contains real API-936 practice questions designed to help you get familiar with the actual Refractory Personnel (API-936) pattern. Our Refractory Personnel (API-936) exam practice test engine will help you gauge your progress, identify areas of weakness, and master the material.

API-936 exam covers a wide range of topics related to refractory materials, including material selection and properties, installation techniques, testing and inspection methods, maintenance and repair procedures, and safety considerations. API-936 exam consists of 120 multiple-choice questions and is administered over a four-hour period. To be eligible to take the API-936 Exam, candidates must have at least two years of experience in refractory materials engineering or a related field, as well as a high school diploma or equivalent.

API Refractory Personnel Sample Questions (Q16-Q21):

NEW QUESTION # 16

Cristobalite is an important constituent of

- A. Silica brick
- B. Insulating brick
- C. Magnesia brick
- D. Alumina bricks

Answer: A

NEW QUESTION # 17

The loss of fragmented refractories from the face of the refractory structure, through cracking and rupturing which results in the exposure of the original inner portion of the refractory lining is called

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

Answer: A

NEW QUESTION # 18

The term "shelf life" refers to the maximum time:

- A. it takes for products to be manufactured and installed.
- B. for material tests (expiration of test results).
- C. material may be stored and remains in usable condition.
- D. the mixed material can sit prior to use.

Answer: C

Explanation:

Shelf life is defined as the maximum period during which a material may be stored under specified conditions and still remain in a usable condition. API 936 emphasizes that materials such as monolithic refractories, when stored properly, should be used within their specified shelf lives to ensure they retain the required properties for performance.

Reference: API Std 936, Section 5.1.3 - Material Storage and Handling: "Refractory materials shall not be used beyond their stated shelf life unless verified by the manufacturer or appropriate testing."

NEW QUESTION # 19

Alumina - silica refractories containing 45% or more alumina, materials used in their production include diaspore, bauxite, gibbsite, kyanite, sillimanite, alusite, and fused alumina (artificial corundum) is called

- A. fire clay refractory
- B. all of the above
- C. high alumina refractories
- D. insulating refractories

Answer: C

NEW QUESTION # 20

Refractory abrasion is defined as the wearing away of the surface by:

- A. high-velocity gases.
- B. high-velocity hydrocarbons.
- C. the scouring action of moving solids.
- D. coke buildup.

Answer: C

Explanation:

API TR 977 defines refractory abrasion in the context of erosion resistance testing:

"Abrasion is the wearing away of the surface by the mechanical scouring action of solids moving across the surface."

- API TR 977, Section 2

This distinguishes abrasion from gas or chemical attack and aligns with ASTM C704 test context.

NEW QUESTION # 21

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