

Benefits Of Multiple Formats Of API API-936 Exam Questions

API 936 QUESTIONS

1. The API 936 exam is 3.25 hours long.
2. There are 75 questions, all multiple-choice and closed-book. Paper and reference materials are not allowed into the examinations

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Improve Your Profession With API-936 Questions. Refractory Personnel Questions – Best Strategy for Instant Preparation. To achieve these career objectives, you must pass the Refractory Personnel examination. Are you ready to prepare for the challenging API-936test? Are you looking for the best API Exam practice material? If your answer is yes, then you should rely on LatestCram and get API-936 Real Exam Questions. Download these actual API-936 Exam Dumps and start your journey.

API-936 exam was developed by the American Petroleum Institute (API) and is recognized worldwide as the standard for refractory personnel certification. API-936 exam covers a wide range of topics, including refractory materials, design and installation, quality control, and inspection techniques. It is a rigorous exam that requires a thorough understanding of refractory materials and their application in various industries.

API-936 certification is recognized as the gold standard for refractory personnel. It provides employers with the assurance that their employees have the knowledge and skills to install, inspect, and maintain refractory materials safely and efficiently. Refractory Personnel certification is also beneficial for individuals who wish to advance their careers in the refractory industry. With the API-936 Certification, individuals can demonstrate their expertise and stand out in a competitive job market.

>> Certification API-936 Dump <<

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To create the most popular API-936 exam questions in the market, we have been working hard on compiling the content and designing the displays. And our professional experts have been studying and doing research on the API-936 study materials for a long time. These experts spent a lot of time before the API-936 Study Materials officially met with everyone. They spent a lot of time to collate data and carefully studied the characteristics of the stocks to make sure every detail is perfect.

API Refractory Personnel Sample Questions (Q59-Q64):

NEW QUESTION # 59

A condition describing a refractory lining that is soft and friable

- A. Bloating
- B. Slumping
- C. None of the above
- **D. Plunky**

Answer: D

NEW QUESTION # 60

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

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

Answer: B

NEW QUESTION # 61

Who is responsible for ensuring that the material and applicator qualification test results are fully documented?

- A. Inspector
- **B. Contractor**
- C. Manufacturer
- D. Owner

Answer: B

Explanation:

According to API 936, the contractor is the entity responsible for overseeing and implementing the quality control system for refractory installation, which includes the documentation of all material and applicator qualification test results. This responsibility includes maintaining traceability, ensuring compliance with testing protocols, and presenting evidence of conformity for review. API 936 outlines that proper documentation is part of the contractor's quality assurance program and must be made available to the inspector and owner upon request. This ensures that refractory materials and installation personnel meet the project requirements before work proceeds.

Reference:

API Std 936, Clause on Quality Control Documentation: "The contractor shall maintain complete records of all material qualification tests, applicator qualifications, and inspection reports." TR 980 also supports this under pre-installation responsibilities for contractors.

NEW QUESTION # 62

Refractories containing a substantial amount of silica which is reactive with basic refractories, basic slags, or basic fluxes at high temperatures are known as

- A. Natural refractories
- **B. Acid refractories**
- C. None of the above
- D. Basic refractories

Answer: B

NEW QUESTION # 63

Mechanical wearing away of the surfaces of refractory bodies in service by washing action of moving liquid or gases is called

- A. Spalling of refractories
- B. Crumble of refractories
- C. Erosion of refractories
- D. None of the above

Answer: C

NEW QUESTION # 64

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