

# 試験API-936試験 &信頼できるAPI-936資格難易度 | 大 人気API-936サンプル問題集Refractory Personnel



ちなみに、Pass4Test API-936の一部をクラウドストレージからダウンロードできます：  
<https://drive.google.com/open?id=1hgRyc98IcHatyam0oIP1mGjMNDaeyXO7>

進歩を遂げ、API-936トレーニング資料の証明書を取得することは、当然のことながら、最新の最も正確な知識を指揮する最も専門的な専門家によるものです。それが、Refractory Personnel試験準備が市場の大部分を占める理由です。それに、API-936練習教材の利益を待つのではなく、支払い後すぐにダウンロードできるので、今すぐ成功への旅を始めましょう。

Pass4TestのAPIのAPI-936試験トレーニング資料は高度に認証されたIT領域の専門家の経験と創造を含めているものです。私たちのIT専門家は受験生のために、最新のAPIのAPI-936問題集を提供します。うちの学習教材の高い正確性は言うまでもありません。受験生が最も早い時間で、一回だけでAPIのAPI-936認定試験に合格するために、Pass4Testはずっとがんばります。

>> API-936試験 <<

## API-936資格難易度 & API-936サンプル問題集

専門的にIT認証試験のためのソフトを作る会社として、我々の提供するのはAPIのAPI-936ソフトのような高質の商品だけでなく、最高の購入した前のサービスとアフターサービスです。オンライン係員は全日であなたにサービスを提供します。ほかのソフトを探したいなら、それとも、疑問があるなら、係員にお問い合わせください。ご購入した一年間、APIのAPI-936ソフトが更新されたら、あなたに最新版のソフトを送ります。

## API Refractory Personnel 認定 API-936 試験問題 (Q50-Q55):

### 質問 # 50

A metallic anchor used to attach ceramic anchors to the casing or shall of a processing unit is

- A. None of the above
- B. U - anchor
- C. Claw anchor
- **D. C-clip**

正解: D

### 質問 # 51

Refractory samples cast during the mock-up are cured for a minimum of:

- A. 18 hours.

- B. 8 hours.
- C. 12 hours.
- **D. 24 hours.**

正解: D

解説:

Mock-up installations serve as a qualification tool to verify that the installation procedures, personnel, and equipment can consistently meet quality standards. API 936 stipulates that refractory samples cast during the mock-up must be cured for a minimum of 24 hours before demolding or further processing. This curing period ensures full initial set and adequate strength development of the castable.

Failure to meet this curing requirement can result in incomplete hydration, premature cracking, or misleading performance test results. The 24-hour period allows for optimal moisture retention and chemical reaction completion in hydraulic-bonded castables.

Reference:

API Std 936, Section 6.3.3 - "Samples cast during the mock-up shall be cured in accordance with manufacturer's recommendations but not less than 24 hours under standard conditions."

#### 質問 # 52

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

正解: B

#### 質問 # 53

Metallic anchor made from rod or bar and usually used for dual layer linings that are configured in

- A. U shape
- B. All of the above
- **C. Y shape**
- D. V shape

正解: C

#### 質問 # 54

Throughout a period of at least 24 hours, test specimens for air-setting, phosphate-bonded castable refractories are:

- **A. air cured, uncovered.**
- B. heat cured, uncovered.
- C. air cured, covered.
- D. heat cured, covered.

正解: A

解説:

Air-setting, phosphate-bonded castables rely on a chemical bonding mechanism that activates when exposed to ambient moisture and carbon dioxide. API 936 outlines that these materials should be cured in ambient air without being covered, as covering can trap moisture and inhibit the proper development of the chemical bond. Covering or artificially heating during this early curing stage may lead to defects such as cracking or uneven setting.

The minimum 24-hour air curing period ensures sufficient evaporation of excess water and the development of mechanical integrity before any handling, heat exposure, or further processing. Covering these castables may interfere with the air-bonding mechanism and is not recommended.

Reference:

API Std 936, Section 6.3.1: "Air-setting phosphate-bonded refractories shall be air cured, uncovered for at least 24 h." API TR

- [illegible]

さらに、Pass4Test API-936ダンプの一部が現在無料で提供されています：<https://drive.google.com/open?id=1hgRyc98IcHatyam0olP1mGjMNDAeyXO7>