

# API-1184試験問題集 & API-1184最新試験



## BODY OF KNOWLEDGE API 1184 Pipeline Facility Construction Inspector Certification Exam

August 2022, December 2022, and April 2023

API 1184 Pipeline Facility Construction Inspector must have a broad knowledge base relating to construction of new onshore transmission pipeline facility construction. This knowledge base, at a minimum, includes such topics as inspector responsibilities, general pipeline facilities construction inspection, inspector responsibilities, personnel and general facilities safety, environmental and pollution control. The API 1184 Pipeline Facility Construction Inspector Certification Exam is designed to determine if applicants have such knowledge.

Candidates will have three hours to complete the 120-question exam. The exam will be administered on a computer and contain 110 scored questions and 10 unscored pretest questions.

Exam questions may be:

- multiple-choice-single-response (MCSR): candidates are expected to choose the single best answer from the options provided
- multiple-choice-multiple-response (MCMR): candidates are expected to choose all correct answers
- drag and drop: candidates are expected to choose all correct answers
- matching: candidates are expected to match the options in the left column with their corresponding pair in the right column

This exam is closed book and candidates *may not* use personal reference materials during the exam. API will *not* provide reference materials during the test. The applicant will use information covered by the reference materials listed in the Publication Effectivity Sheet and Body of Knowledge for exam questions.

The pass point for this exam will be determined by an equating process. For more information regarding this process, please see the [Exam Scoring](#) section of the ICP website.

### REFERENCE PUBLICATIONS:

- API RP 1184, *Pipeline Facility Construction Inspection*
- API 1104, *Welding of Pipelines and Related Facilities*
- API RP 1110, *Pressure Testing of Steel Pipelines for the Transportation of Gas, Petroleum Gas, Hazardous Liquids, Highly Volatile Liquids, or Carbon Dioxide*
- API RP 540, *Electrical Installations in Petroleum Processing Plants*
- API RP 686, *Recommended Practice for Machinery Installation and Installation Design*
- ANSI Z49.1, *Safety in Welding, Cutting, and Allied Processes*
- INGAA Construction Safety & Quality Consensus Guidelines
  - CS-G-3, *Safety Orientation Communication*
  - CS-R-10, *Pipe Hauling and Stringing Safety During Construction Activities*

v.20220329

1

テスト用のAPI-1184認定を準備する際に、API-1184試験リファレンスのように高い効率と合格率を高めることができる学習教材はありません。API-1184試験の練習問題では、最も信頼性の高い試験情報リソースと最も認定された専門家の検証を提供しています。テストバンクには、実際の試験に含まれる可能性のあるすべての質問と回答、および過去の試験問題の本質と要約が含まれています。最も簡単な言語を使用して、学習者にAPI-1184試験の参照を理解させ、API-1184試験に合格するよう努めています。

弊社のShikenPASSは専門的、高品質のAPIのAPI-1184問題集を提供するサイトです。APIのAPI-1184問題集は専門化のチームが改革とともに、開発される最新版のことです。APIのAPI-1184問題集には、詳細かつ理解しやすい解説があります。このように、お客様は我々のAPI-1184問題集を手に入れて勉強したら、試験に合格できるのかを心配することはありません。

>> API-1184試験問題集 <<

## API API-1184試験問題集: 最高API-1184最新試験素晴らしい

API-1184ガイド資料の誤った情報を取得する心配はありません。個人の好みと予算の選択に応じて、ショッピングカートに参加するための適切な商品を選択します。API-1184学習資料の3つの形式は、PDF、ソフトウェア/PC、およびAPP/オンラインです。各形式には、明確な長所と短所があります。専門家によって作成された印刷可能なPDF形式があり、ダウンロードにアクセスできれば、いつでもどこでもAPI-1184トレーニングエンジンを学習できます。また、API-1184シミュレートされた実際の試験環境を備えたインストール可能なソフトウェアアプリケーションもあります。

## API Pipeline Facility Construction Inspector Exam 認定 API-1184 試験問題

**(Q12-Q17):**

**質問 # 12**

Which group of people is the standard written for?

- A. Welders, shop management, and engineers
- B. Welders and shop management only
- **C. Welders, shop management, educators, industrial hygienists, and engineers**
- D. Educators and engineers only

正解: C

**質問 # 13**

What does "HVL" stand for in API 1104?

- A. High Voltage Level
- B. Heat Variability Level
- C. High Velocity Limit
- **D. Half-Value Layer**

正解: D

**質問 # 14**

What is the primary purpose of Section 2 in API RP 540?

- A. Address fire safety procedures
- **B. Review the classification of hazardous locations**
- C. Discuss energy conservation techniques
- D. Define electrical equipment standards

正解: B

**質問 # 15**

What is the purpose of an exclusion zone in pipeline construction?

- **A. To establish a safe work area**
- B. To mark the location of a pipeline anomaly
- C. To demarcate the construction site
- D. To identify the route of the pipeline

正解: A

**質問 # 16**

What is the purpose of API Recommended Practice (RP) 686?

- A. To provide guidelines for equipment classification
- B. To offer contractual documents for machinery installation
- **C. To assist with the installation design of machinery**
- D. To provide vendor instructions for machinery installation

正解: C

**質問 # 17**

.....

