

API API-580模擬モード、API-580復習対策書

Elements of a Risk-Based Inspection Program

API RECOMMENDED PRACTICE 580
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API API-580 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Inspection Program: Aspiring API petrochemical inspectors and engineers cover different aspects of Inspection Program. The topic focuses on the development and implementation of the Inspection Program.
トピック 2	Risk-Based Inspection (RBI) Program Development: The API Risk Based Inspection exam evaluates the skills of Petrochemical inspectors and engineers about basic minimum elements to develop, implement, and maintain a RBI program.
トピック 3	Guidance for Stakeholders: In this topic, the API-580 exam focuses on guidance for important stakeholders. These stakeholders are owner-users, designers of pressure-containing equipment, and operators.

API API-580復習対策書 & API-580受験トレーニング

当社CertShikenのAPI-580学習教材を購入したこれらの人々を支援するために、当社が提供するAPI-580学習教材の更新と更新を担当する当社の専門家チームがあります。弊社からAPI-580学習教材を購入したいお客様と永続的かつ持続可能な協力関係を築くことをお約束します。API-580学習教材を購入する場合、重要な情報を見逃すことはありません。さらに、更新システムが無料であることをお約束します。

API Risk Based Inspection Professional 認定 API-580 試験問題 (Q47-Q52):

質問 # 47

Results from quantitative analysis logic models are validated by

- A. Expert judgment
- B. Inspection engineer
- C. Operations personnel
- D. Maintenance engineer

正解: A

質問 # 48

The following assumption can be made that significantly impact the calculated corrosion rate early in the equipment life

- A. If original thickness not available, averaged thickness readings may be used
- B. If the original thickness not available, maximum thickness readings may be used
- C. If the base line thickness were not performed the nominal thickness may be used for the original thickness

正解: C

質問 # 49

The ability to state the rate of deterioration precisely is affected by the following except

- A. Lack of coverage of an area subject to deterioration
- B. None of the above
- C. By equipment complexity
- D. Inaccessibility for inspection, limitations of inspection and test methods
- E. Type of deterioration mechanism, process and metallurgical variations

正解: D

質問 # 50

Potential source of errors in RBI analysis regarding data quality are the following except

- A. Assumptions in equipment history
- B. Advanced inspection methods
- C. Inspector error
- D. Outdated drawings and documentation

正解: B

質問 # 51

Potential source of errors in RBI analysis regarding data quality are the following except

- A. If original thickness not available, averaged thickness readings may be used

- 正解: B**

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[illegible]

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