



# API-571<sup>Q&As</sup>

Corrosion and Materials Professional

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#### QUESTION 1

Steel hardness, \_\_\_\_\_ and stress are critical factors in causing hydrogen stress cracking.

- A. Temperature
- B. Alloy composition
- C. Strength
- D. None of the above

Correct Answer: C

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#### QUESTION 2

Steel cleanliness and \_\_\_\_\_ have a significant influence on toughness and resistance to brittle fracture.

- A. Composition
- B. Alloy
- C. Grain size
- D. None of the above

Correct Answer: C

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#### QUESTION 3

MIC is often characterized by \_\_\_\_\_ within pits in carbon steel.

- A. Oxide
- B. Tubercles
- C. Worm holes
- D. Cup shaped pits

Correct Answer: D

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#### QUESTION 4

Fatigue will not occur in carbon steel if stresses are below the:

- A. Transition limit.
- B. Endurance limit.



C. Hardening limit.

D. Speed limit.

Correct Answer: B

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#### QUESTION 5

All \_\_\_\_\_ based materials and low alloy materials, 300 Series SS and 400 Series SS are susceptible to Sulfidation.

A. Carbon

B. Steel

C. Chromium

D. Iron

Correct Answer: D

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