

API-571^{Q&As}

Corrosion and Materials Professional

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Cadmium and lead will cause LME on A. Copper alloys B. 300 Series SS C. Aluminum alloys
B. 300 Series SS
C. Aluminum alloys
D. High strength steel
Correct Answer: D
QUESTION 2
Thermal fatigue cracks usually propagate to the stress and they are usually dagger-shaped.
A. Parallel
B. Diagonal
C. Transverse
D. Across
Correct Answer: C
QUESTION 3
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

QUESTION 4

A 5Cr-1Mo piping system in the hydrogen unit shows significant internal wall loss after 2 years in service due to CO?corrosion. Which material would be best suited to use to install a new pipe system?

A. Titanium

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C. A-106 Gr B

D. 316 SS

Correct Answer: D

QUESTION 5

The "L" grade of stainless steels will sensitize if exposed more than several hours above _____ or long term above

A. 1200° F, 800° F

B. 1000° F, 600° F

C. 1000° F, 750° F

D. 1100° F, 800° F

Correct Answer: C

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