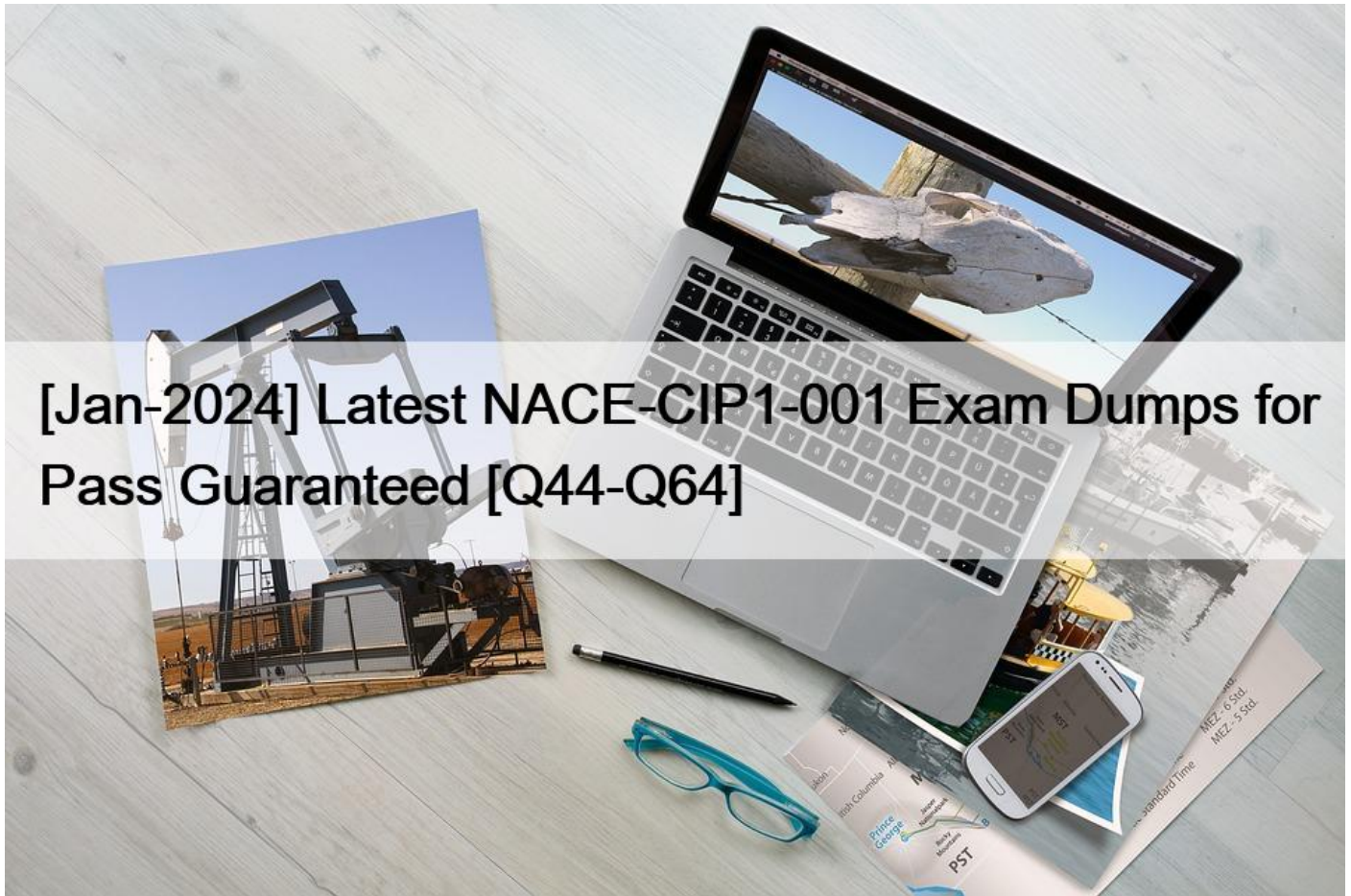


## [Jan-2024 Latest NACE-CIP1-001 Exam Dumps for Pass Guaranteed [Q44-Q64]



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Reliable CIP Level 1 NACE-CIP1-001 Dumps PDF Jan 20, 2024 Recently Updated Questions

Individuals who successfully pass the NACE-CIP1-001 Certification Exam are awarded the Coating Inspector Level 1 certification. Coating Inspector Level 1 certification is recognized worldwide and is highly valued by employers in the coating industry. As a certified coating inspector, individuals have the opportunity to work in a variety of industries, including oil and gas, manufacturing, and construction. Coating Inspector Level 1 certification also opens up opportunities for career advancement and higher salaries.

**NO.44** You are the NACE Inspector on a job where NACE No. 2/SSPC #8211; SP 10 has been specified. You are finding the Contractor is leaving mill scale on the surface and as a result you have been rejecting the blast. The Contractor is very upset and has told you that the standard permits up to 5% of the mill scale to remain and still be in compliance with the standard.

Your **FIRST** preferred course of action is to:

- \* Review the relevant standard with the Contractor
- \* Permit coating to take place so as not to lose the blast
- \* Call your supervisor

- \* Shut the job down

**NO.45** As a NACE Coating Inspector your responsibility with respect to safety is to:

- \* Assume the role of the Safety Inspector
- \* Check the PPE used by the Applicators
- \* Act in accordance with the site safety requirements and set an example
- \* Check the credentials of the Safety Officer on site

**NO.46** When holiday testing is required the Inspector is always required to enforce NACE SP 0188:

- \* True
- \* False

**NO.47** Daily reports are important because:

Select All That Apply

- \* Inspectors rarely change on a project.
- \* Management uses them to make personnel decisions.
- \* the information impacts future projects.
- \* The information aids communication with supervisors.

**NO.48** You have just received your NACE CIP Level 1 certification when you are asked to supervise a team of uncertified field pipeline inspectors.

Your FIRST preferred course of action is to:

- \* Accept the assignment without hesitation
- \* Advise the prospective employer that you cannot accept the position
- \* Meet with the prospective employer to determine the scope of your role
- \* Review the NACE Attestation prior to making a decision

**NO.49** You are the NACE Inspector on a tank lining project where a 50% solids epoxy tank lining is being applied. After application of the 19 coat you notice small blisters in some areas of the applied lining.

Your FIRST preferred course of action is to:

- \* Break the blisters to see what's inside
- \* Document the problem and advise the Contractor and Owner's representative
- \* Document the problem and advise the Contractor
- \* Extract any liquid that may be inside the blister and send it to the lab for further analysis

**NO.50** Galvanic corrosion occurs on which of the following substrates:

- \* Concrete
- \* Fiberglass Reinforced Plastic
- \* Metal
- \* Wood

**NO.51** Using SSPC Vis 1 as a guide when performing a visual inspection of a steel surface prior to surface preparation a NACE Inspector would assign which designations to the surface condition:

- \* Rust Grades A-D
- \* Surface Conditions E-G
- \* Rust Grades 1-4
- \* Surface Condition H

**NO.52** Prior to using Inspection Tools the inspector must:

- \* Ensure the instrument is within calibration parameters
- \* Be trained on how to use the instrument
- \* Read the manufactures' instructions
- \* a), b) & c)

**NO.53** A NACE Coating Inspector is permitted to transport coating material when:

- \* Asked to do so by the Coating Application team
- \* Asked to do so by the Owner's Representative
- \* The Inspector should never transport coating material
- \* If the Inspector meets all the necessary requirements for Transportation of Dangerous Goods

**NO.54** How many gauge readings does SSPC-PA 2 require within a 4 cm (1.5 inch) diameter circle?

- \* 1
- \* 3
- \* 5
- \* 7

**NO.55** What is used to determine compressed air cleanliness?

- \* Needle pressure gauge
- \* Psychrometer
- \* Blotter test
- \* Profilometer

**NO.56** You are the NACE Coating Inspector on an exterior job where the contractor is not using any environmental controls, For the last several hours your reading; indicate the relative humidity is rising and the substrate temperature is dropping. The sky is clouding over and the weather forecast is for evening showers. It is now 4 PM, your readings indicate you have minimally acceptable environmental conditions, however if the current trend continues, you expect to be outside specified conditions soon. The contractor advises you he is going to mix up the next full kit to complete his for the day.

Your **FIRST** preformed course of action is to:

- \* Advise the Contractor he cannot proceed
- \* Advise the Contractor he can proceed
- \* Advise the Contractor of your readings
- \* Call your supervisor

**NO.57** Dew point is the temperature at which

- \* water freezes.
- \* humidity decreases
- \* condensation occurs.
- \* the air is saturated.

**NO.58** Common errors that can produce inaccurate readings when using Wet Film Thickness (WFT) gauges include:

Select All That Apply

- \* Using a damaged gauge
- \* Dragging a gauge through wet coating
- \* Placing the gauge along the longitudinal axis

**NO.59** In the event of a conflict between the project specification and the coating manufacturer's product data sheet, the Inspector's first course of action should be too:

- \* Call the coating manufacturer for clarification
- \* Use the product data sheet as a guide
- \* Use the job specification as a guide
- \* Call the person who wrote the specification for clarification

**NO.60** To achieve consistently accurate results with ALL alt test equipment

- \* wear gloves when sampling.
- \* wash your hands before sampling.
- \* avoid placing the sample discs on a surface.
- \* calibrate the instrument in the field.

**NO.61** ISO SA 3 is directly equivalent to:

- \* NACE No. 1/SSPC SP 5
- \* NACE No. 2/SSPC SP 10
- \* NACE No. 3/SSPC SP 6
- \* None of the above

**NO.62** Fine cracks in the surface of a coating that rarely reach the substrate are called

- \* cracking.
- \* alligatoring.
- \* checking.
- \* blistering.

**NO.63** Inspection documentation is important because:

- \* It is the only deliverable item provided by the inspector
- \* Owners use the documentation for a variety of purposes
- \* a) only
- \* a) & b)

**NO.64** Which is a component that supplies most of the features and functions of the material?

- \* pigment
- \* binder
- \* solvent
- \* additive

NACE-CIP1-001 (Coating Inspector Level 1) Exam is a certification program offered by NACE International. NACE-CIP1-001 exam is designed to evaluate the knowledge and skills of individuals who work in the field of coatings inspection. Coating Inspector Level 1 certification program is intended to provide a standardized assessment of the competencies required to perform coating

inspections at the entry-level. Coating Inspector Level 1 is the starting point for individuals who are looking to establish a career in the coatings industry.

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