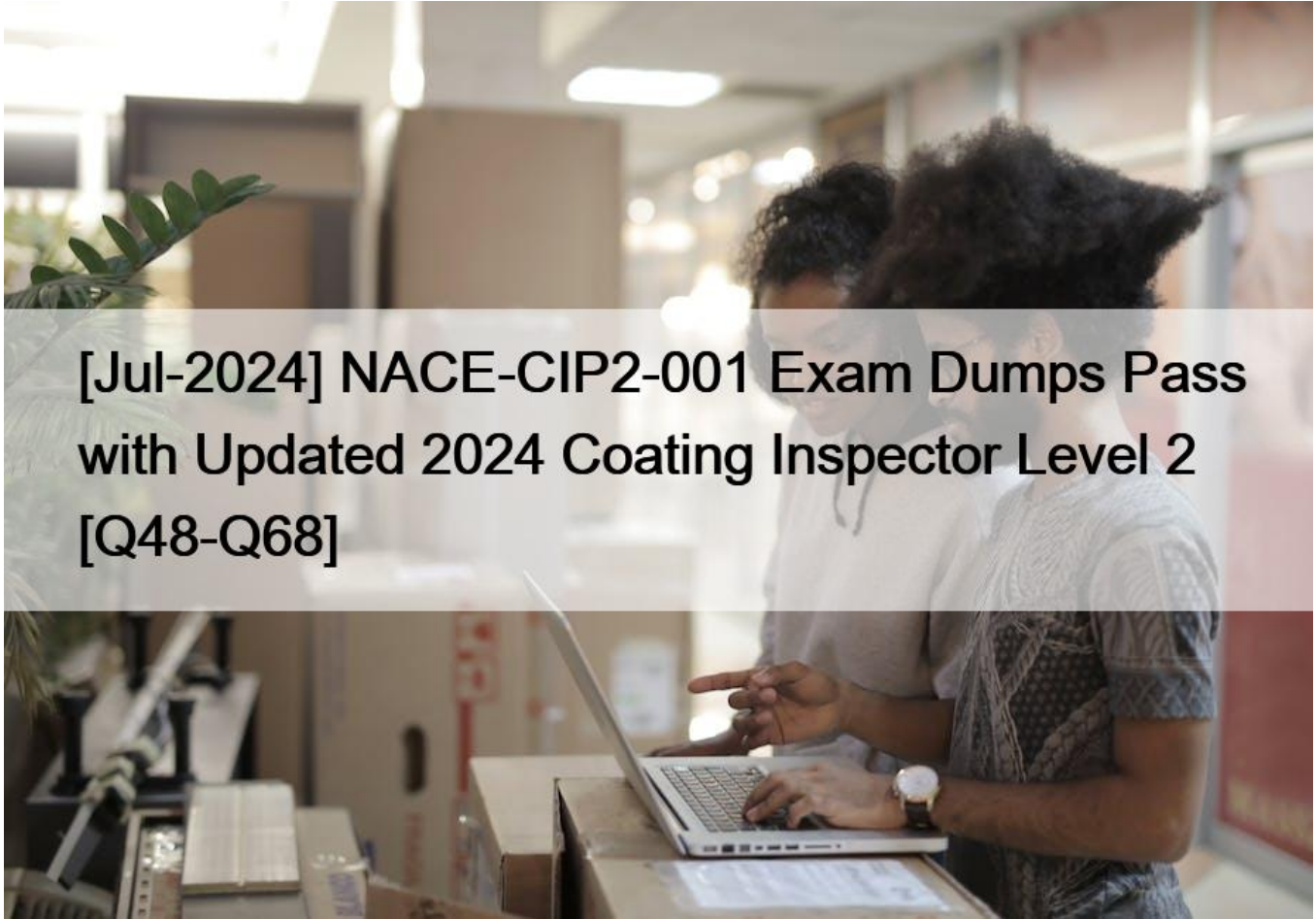


## [Jul-2024 NACE-CIP2-001 Exam Dumps Pass with Updated 2024 Coating Inspector Level 2 [Q48-Q68]



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Free NACE-CIP2-001 Exam Dumps to Pass Exam Easily

The benefits of earning the NACE-CIP2-001 certification are numerous. Coating Inspector Level 2 certification is recognized worldwide as a symbol of excellence in the coating inspection industry. It can help professionals advance their careers, increase their earning potential, and gain credibility and respect within the industry.

**NO.48** Surface preparation of concrete is performed using:

- \* Methods that are exactly the same as steel
- \* Methods that are completely different to steel
- \* Methods that have been modified for concrete
- \* Methods that are the same as wood

**NO.49** You have just your NACE CIP Level 2 certification when you are asked to supervise a team of uncertified field pipeline

inspectors.

Your FIRST preferred course of action is to:

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

**NO.50** You are the NACE Level 2 Coating Inspector where SSPC PA 2 has been specified with an additional requirement that no individual gauging reading shall be below a certain value.

As this is not part of the standard you should:

- \* Ignore the additional requirement
- \* Enforce the additional requirement
- \* Call your supervisor
- \* Request clarification from the specifier

**NO.51** You are working as an inspector in a galvanizing plant for the first time.

What are some of the hazards you need to be aware of:

- \* Risk of chemical exposure
- \* Risk of skin
- \* Risk of acid or caustic splashes
- \* a), b), and c)

**NO.52** Because a NACE Level 2 Inspector has been trained in specific destructive tests, it is up to the Inspector to decide if and when a destructive test is required.

- \* True
- \* False

**NO.53** Which surface preparation method uses a dilute acid solution to remove laitance and roughen the concrete surface?

- \* Sacking
- \* Acid etching
- \* Stoning
- \* High-pressure water washing

**NO.54** Antifouling coatings are regulated by international treaties.

- \* True
- \* False

**NO.55** The primary purpose of Fireproofing coatings are to provide:

- \* fire extinguishing characteristics
- \* Temporary protection for the structure
- \* Preferential fuel for the fire
- \* Explosion resistance

**NO.56** Inspection and Test Plans are provided to:

- \* Outline the inspection steps, sequencing and pass/fail criteria
- \* So the Inspector doesn't have to read the entire specification
- \* To supersede the requirements of the product data sheets

- \* So the contractor has a single document to reference

**NO.57** Which product, when closely inspected has a green or red layer of fusion bonded epoxy (FBE) that is visible directly on the steel?

- \* 2-Layer Polyethylene (PE)
- \* 3-Layer Polyethylene (PE)
- \* Fusion Bonded Epoxy
- \* Coal Tar Enamel

**NO.58** Measuring methyl ethyl ketone (MEK) resistance of ethyl silicate inorganic zinc-rich primers by solvent rub requires

- \* 25 single rubs with a saturated cloth.
- \* 35 single rubs with a saturated cloth.
- \* 50 double rubs with a saturated cloth.
- \* 25 double rubs with a saturated cloth.

**NO.59** When performing inspection in accordance with ASTM D 4138 the Inspector will use:

- \* A set of 14 pencils of varying hardness
- \* A destructive paint inspection Tooke gauge
- \* A mechanical adhesion tester
- \* A hardness tester

**NO.60** NACE International Standards are developed by:

- \* Government mandates
- \* International mandates
- \* Standard committees
- \* Regional mandates

**NO.61** Galvanizing performs best in which of the following exposures:

- \* pH below 4
- \* pH above 12
- \* pH between 5-10
- \* pH of 13

**NO.62** The number of air turns in an enclosure can be affected by all of these EXCEPT

- \* time of the year (winter/summer).
- \* type of dehumidification equipment (refrigerant or desiccant).
- \* manufacturer of the equipment.
- \* coating type.

**NO.63** Corrosion is the reverse process of

- \* hot dipping.
- \* steel manufacturing.
- \* flaking.
- \* galvanic deterioration.

**NO.64** You should bulk store coatings containing isocyanates

- \* in a well ventilated area separate from the work place.
- \* in a heated warehouse.
- \* in a refrigerated warehouses
- \* wherever it is convenient

**NO.65** Which is used to calibrate a pH meter?

- \* Distilled water
- \* Deionized water
- \* Standard solvent solution
- \* Standard buffer solution

**NO.66** WJ-1 is always performed using UHWJ at pressures above 210 MPa (30,000 PSI)

- \* True
- \* False

**NO.67** Cold-applied tape

- \* are identifiable by its distinct colors, usually light blue, green, Or Grey.
- \* is typically green or led and looks like 'painted' finish.
- \* have a cross-linked polyethylene backing and a heat-activated adhesive.
- \* is polyethylene film, heat laminated, With an adhesive layer of butyl glue.

**NO.68** The Inspectors' goal at the Pre-Job Conference is to:

- \* Obtain a clear understanding of the Specification
- \* Discuss contractual requirements
- \* Manage the meeting so it doesn't go off topic
- \* Take accurate meeting minutes for distribution

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