

NETA Certified Technicians Practice Test Questions and Answers

1. What is the primary purpose of performing insulation resistance testing on electrical equipment?

- A) To measure power consumption
- B) To detect deterioration of insulation materials
- C) To calibrate protective relays
- D) To verify voltage ratings

2. According to NETA standards, what is the minimum acceptable insulation resistance value for a 480V motor?

- A) 1 megohm
- B) 5 megohms
- C) 10 megohms
- D) 25 megohms

3. Which test method is used to verify the operation of protective relay systems?

- A) Hipot testing
- B) Power factor testing
- C) Secondary injection testing
- D) Continuity testing

4. What does the term "commissioning" mean in electrical testing?

- A) Decommissioning old equipment
- B) Initial testing and startup of new electrical systems
- C) Annual maintenance testing
- D) Emergency repair procedures

Answers: 1-B 2-A 3-C 4-B

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