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LockOut/TagOut Level 3 Assessment

1. A Lockout Device is a device that positively prevents a machine from being:

- A) Started up
- B) Becoming electrically energized
- C) Turned on
- D) All of the above

2. The employees that need LO/TO Training are?

- A) Authorized Employees
- B) Affected Employees
- C) Other employees
- D) All of the Above

3. OSHA requires that employers establish a “written energy control program”.

- A) True
- B) False

4. Employees must be retrained every six months.

- A) True
- B) False

5. The first step in the Lock Out / Tag Out procedure is:

- A) Release stored energy
- B) Shut down equipment
- C) Prepare for shutdown
- D) Apply locks and tags

6. Locking out the main electrical breaker on a machine eliminates all hazardous energy.

- A) True
- B) False

7. "Affected employees" are those responsible for implementing the energy-control procedures or performing the service or maintenance activities.

- A) True
- B) False

8) Which statement is true concerning tagout devices?

- A) Tags are only warning devices
- B) Tagout devices can always be used in place of lockout devices
- C) Tags may be removed by affected employees once LOTO is complete
- D) Tags provide equivalent security to using a lock

9) LOTO devices must be labeled to identify the specific employees authorized to apply & remove them.

- A) True
- B) False

10) Any "Authorized" employee can remove a lockout device in order to restart a machine.

- A) True
- B) False