

LOCKOUT / TAGOUT QUIZ

Name: _____ Date: _____ Score: _____

Place a check mark on the line with the best answer for these 10 questions:

1. Lockout/tagout is a procedure that keeps energy controls in an off or safe position during maintenance and service assignments.
a. True
b. False
2. An employee who is allowed to lock and tag equipment is called an:
a. Outstanding employee
b. Authorized employee
3. Some energy sources are:
a. electricity, hydraulic, pneumatic
b. gear, belt, wire
4. An energy source that causes many accidents because it is not obvious is:
a. Stored energy
b. High energy
5. We have Energy Control Procedures for machines with more than one energy source:
a. True
b. False
6. In our facility we:
a. Only use a tag
b. Always use a lock and a tag (except when a control does not accept a lock)
7. The Energy Control Procedure should always be checked before lockout/tagout:
a. True
b. False
8. After initial lockout/tagout of a machine the following should be done:
a. Talk to your supervisor
b. Try to operate the machine to verify that all power is off or safe
9. When multiple employees are working on a project each must apply their own lock:
a. True
b. False
10. We must understand the lockout/tagout procedures used by:
a. Contractors
b. The neighboring facility