



Meiners Electric Safety Training

Lockout/Tagout

Name:	Date:	Score:
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1	<p>LOTO is designed to block the flow of () from the power source to the equipment:</p> <p>a. energy b. gloves c. feet d. hands</p>
2	<p>One type of LOTO device is:</p> <p>a. tie wire b. lock c. rope d. electrical tape</p>
3	<p>If a safety device is removed from a piece of equipment, LOTO is required</p> <p>a. true b. false</p>
4	<p>All locks and tags must be:</p> <p>a. durable b. easy to remove c. standard color d. used for LO/TO only e. readable</p>
5	<p>Employees who normally work around, operate or make adjustments on equipment are affected employees.</p> <p>a. true b. false</p>
6	<p>The six steps to Lockout/Tagout are: Preparation, Shutdown, (), Application Control, Verify</p> <p>a. New tools b. Notification c. Isolation d. Re-energize</p>
7	<p>Employees provide all individual locks, keys, tags and other lockout/tagout materials that you need to conduct a lockout/tagout.</p> <p>a. true b. false</p>
8	<p>Tags alone are a LOTO device</p> <p>a. true b. false</p>
9	<p>Thermal or mechanical energy, gravity, pressurized systems and elevated parts which must be dissipated or restrained by grounding, blocking, bleeding, blanking, or some other type of control are types of energy sources.</p> <p>a. true b. false</p>
10	<p>If you are required to remove a safety device or if you are to put any part of your body in harms way or if you are exposed to any type of hazardous energy, what should you do?</p> <p>a. LOCK IT OUT! b. LOCK IT OUT! c. LOCK IT OUT! d. LOCK IT OUT!</p>
11	<p>The three steps to removal and re-energizing are: (), Notify and Remove</p> <p>a. Restart b. Restore c. Reassemble d. Resume</p>
12	<p>It's OK to remove someone else's lock or tag</p> <p>a. true b. false</p>

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13	Electrical, hydraulic, and pneumatic are the only sources of energy that require LO/TO. a. true b. false
14	A lock box and multiple locks are used when several employees will be working on equipment. a. true b. false
15	It takes six (6) steps to start a LO/TO and three (3) steps to end it. a. true b. false