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Lockout tagout training quiz answers

Home » Lock Out Tag Out Quiz Home » Lock Out Tag Out Quiz 18 Questions | Total Attempts: 499 Lockout/Tagout accidents can happen when someone gets lazy or willingly takes chances. In a lockout, an energy-isolating device is locked in the safe or off position. Turning off the power switch removes all energy from powered equipment. Before removing the lock you must do which of the following: Make sure equipment is safe Notify all affected personnel that Lockout is being removed Which of the following steps are not correct to guard against energy left in the equipment after it has been isolated from its energy sources. Relieve trapped pressure. Drain process piping systems and close valves to prevent the flow of hazardous materials. If stored energy can reaccumulate, it is not necessary to monitor the hazardous levels. Before removing lockout/tagout devices, you must make sure the danger area is clear of tools and workers. If a worker is not present to remove his own lock, any co-worker can remove it as long as he first makes sure it is safe. Before lockout/tagout is applies, all workers in the affected area must be notified. Once you have isolated a system from its main power source, you can be sure no energy will reach the equipment. Select the correct answer: Lockout/tagout is necessary whenever you are performing service or maintenance around any machine where you could be injured by: Unexpected start-up of the equipment Which answer can best be defined as "the force caused by the motion of an object" Which answer can best be defined as "the force stored in an object that isn't moving" When contractors perform maintenance in your workplace, you will be required to change your lockout/tagout procedure. If you have to temporarily re-energize equipment while you're working on it, you must re-apply energy isolation and lockout/tagout as soon as energy is no longer needed in the system. Each individual employee can decide whether to use lockout, tagout or both. Before you turn off equipment in order to lock or tag it out, you must know the type of energy it uses, the hazards of that energy and how to control the energy. Turning off the power switch removes all energy from powered equipment. Before removing lockout/tagout devices, you must make sure the danger area is clear of tools and workers. Induction Training Compliance Training OSHA 12 Questions | Total Attempts: 70 When should you lock out a machine? Anytime an employee could be injured if the machine was turned on. When you have to use the restroom. Only when it won't hurt production. Only if the supervisor tells you to. What should you do if you put your lock on a machine, but a member of your maintenance staff is the one fixing it? Keep the key so that you don't lose your lock, but pay close attention to what is going on. Remove your lock, but make sure the person fixing your machine puts their lock on it. Don't worry too much about it. It's not your hand. Give the person who is in danger the key so that the machine isn't unlocked before the repairs are completed. Why is it better to learn to read the LOTO Work Instruction posted at you work station than to go by memory? You might forget a step and put yourself, or someone else, at serious risk. If you run a couple of machines pretty regularly, you might get confused and lock out the wrong piece of equipment. If you know how to read the Work Instructions, you'll be able to lock out any machine necessary in an emergency. All of these are correct. On this LOTO Work Instruction, what is the energy source used to power the motor? American Stave Company – Blue River Wood Products Work Instruction Document Control Number: WIBR 6-1-112 Document Title: Lockout/Tag Out (Chainsaw) Revision: C Effective Date: 8/18/09 NAME OF MACHINE OR EQUIPMENT: Chainsaw PURPOSE OF THE LOCKOUT: A lockout is to be used when repairing, maintaining, cleaning, or any other task in which unexpected energy release is possible. AUTHORIZATION: Only employees identified as authorized and trained in lockout/tag out procedures for above named equipment will work on the equipment. ENERGY SOURCES: Hazard analysis performed on this piece of equipment revealed the following energy source(s): Electrical, Hydraulics, & Pneumatic ENERGY ISOLATION PROCEDURE: At Chainsaw controls, push red e-stop "pause" button on north wall at top of chainsaw stairs, turn disconnect to OFF position and push air pressure release valve in. Place a lockout device on disconnect and on air dump. Test Chainsaw to ensure that it cannot be turned on and all pressure is exhausted. Return the E-STOP to the STOP position. Notify all affected employees in area of lockout. ENERGY RESTORATION PROCEDURE: After work is complete: Reinstall all guards and make any necessary adjustments. After ensuring area is clear of employees, tools, etc.; remove lockout devices, turn disconnect to "on" position and pull air dump handle out. Test cycle machine to ensure it operates as expected. If further adjustments are necessary, reinstall lockouts. Remove lockout and notify appropriate personnel the equipment is ready for service. All of these are correct. Which of these is a step to restarting this machine after repairs have been made? American Stave Company – Blue River Wood Products Work Instruction Document Control Number: WIBR 6-1-123 Document Title: Lockout/TagOut (Rework Trash Belt) Revision: C Effective Date: 8/18/09 NAME OF MACHINE OR EQUIPMENT: REWORK TRASH BELT PURPOSE OF THE LOCKOUT: A lockout is to be used when repairing, maintaining, cleaning, or any other task in which unexpected energy release is possible. AUTHORIZATION: Only employees identified as authorized and trained in lockout/tag out procedures for above named equipment will work on the equipment. ENERGY SOURCES: Hazard analysis performed on this piece of equipment revealed the following energy source(s): Electrical ENERGY ISOLATION PROCEDURE: 1. At Belt controls, press appropriate E-Stop to STOP position. 2. Locate disconnect between the rework catwalk and stacking line. Turn to "OFF" position 3. Place your lockout device on disconnect box. 4. Test machine to ensure that equipment cannot be turned on. 5. Notify all affected employees in area of lockout. ENERGY RESTORATION PROCEDURE: After work is complete: Reinstall all guards and make any necessary adjustments. After ensuring area is clear of employees, tools, etc.; remove lockout devices. Test cycle machine to ensure it operates as expected. If further adjustments are necessary, reinstall lockouts. Remove lockouts and notify appropriate personnel equipment is ready for service. Locate disconnect between the rework catwalk and stacking line. Turn to "OFF" position. After ensuring area is clear of employees, tools, etc.; remove lockout devices. Press the E-STOP to the STOP position. What is this type of energy isolation device called? What is this type of energy isolation device called? Which of these would you find in this picture? On this LOTO Work Instruction, where would I put my lock if I wanted to work on the 1/4 saw top guide? American Stave Company – Blue River Wood Products Work Instruction Document Control Number: WIBR 6-1-110 Document Title: Lockout/Tag Out (Fastline) Rev B Effective Date: 8/19/09 NAME OF MACHINE OR EQUIPMENT: Fastline PURPOSE OF THE LOCKOUT: A lockout is to be used when repairing, maintaining, cleaning, or any other task in which unexpected energy release is possible. AUTHORIZATION: Only employees identified as authorized and trained in lockout/tag out procedures for above named equipment will work on the equipment. ENERGY SOURCES: Hazard analysis performed on this piece of equipment revealed the following energy source(s): Electrical & Hydraulics ENERGY ISOLATION PROCEDURE: At Fastline ¼ Block Saw, press E-STOP to STOP Position. East of Fastline ¼ Block Saw, locate Electrical Panel A. Flip breakers on electrical panel to OFF position for necessary equipment. Equipment Breaker Fastline – ¼ Block Saw Panel A #8 Fastline – Hydraulic Pump Panel A #4 ½ Block Hydraulic Flipper Panel A #4 ½ Block Conveyor Panel A #3 ½ Block Reserve Conveyor Panel A #11 (Disconnect) ¼ Saw top guide Panel A #10 Feed Conveyor & rollers Panel A #10 Place your lockout device on Breaker handle or disconnect. Test to ensure that it cannot be turned on. Press E-STOP to STOP position. Notify all affected employees in area of lockout. ENERGY RESTORATION PROCEDURE: After work is complete: Reinstall all guards and make any necessary adjustments. After ensuring area is clear of employees, tools, etc.; remove lockout devices. Test cycle machine to ensure it operates as expected. If further adjustments are necessary, reinstall lockouts. Remove lockout and notify appropriate personnel the equipment is ready for service. Which of these would you have to do to properly lock out a breaker? Push the black button on the side to force the metal ring out. Turn the red knob until the holes line up. Remove the fuse from inside the breaker panel. Remove the yellow wire from the switch control. Which of these would you have to do to properly lock out a disconnect switch? Push the black button on the side to force the metal ring out. Turn the red knob until the holes line up. Push the red knob in until the holes line up. Remove the yellow wire from the switch control. You are running the machine you run most days. It has stopped in the middle of a cut and you're not sure why. You try to restart it, but it doesn't turn on. Which is the best action to take next? Call for maintenance. Clean up around your area until they get there. Call for maintenance. Go use the bathroom while you're waiting for your machine to get fixed. Put your lock on the machine. Then, go get maintenance. Follow the instructions listed on the LOTO Work Instruction posted at your work station. Then, go get maintenance. Give them the key to your lock so that the machine doesn't get unlocked before the repairs are completed. Page 2 8 Questions | Total Attempts: 100966 How are you with eating in a noisy cafeteria? Fine with me. It's a happy sight. As long as nobody's grabbing my food, then fine. I don't eat in a cafeteria. In the middle of a busy street. I don't know. Near the ranches of horses. Along the lines of colleges. I live with my family still. Once but I can't take the loneliness of the silence. Nope. I will never be alone. What is your current activity? Eating fruits because I damn missed them. Nothing. Wasting my time. Answering random quizzes. Do you think you can endure a silent world for one day? I'll die if I am alone. What if vampires will eat me. Maybe but not forever. Just a day is cool. Are you working in an office? Yes and I am always late for the record. Working in an office as a part time job. What do you usually eat when you are alone? I eat minimal when I don't have anyone with me. I don't like food when I am alone. Big burgers and ice cream. Anything inside the fridge. Are you easily get scared? Yes I admit that I am a coward. Well, sometimes if I don't see it coming. Depends but I can be violent when scared.

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