LOCKOUT TAGOUT PROCEDURE

LOTO Number: LOTO #1	LOTO Description: Weekly maintenance - assembly conveyor machine	- KotoBuilder
Created By: Ashlee Spear	Next Audit Date: 02/02/2015	

Notes: If there are any questions regarding shutdown/deenergizination procedures, contact the shift foreman operator.

REQUIRED FOR PROCEDURE				
2	2			
Locks	Tags			

EQUIPMENT		
Name: Assembly conveyor machine	Asset#: NA	
Location: Building B	Area: Main assembly area	

AUTHORIZED EMPLOYEES				
Contraction of the second	John Nelson Shift Foreman Operator			
C	Steve Smith Machinist I			
	Jason Barratt Senior Machinist			

AUTHORIZED EMPLOYEES



Timothy Sazo Machinist II



Sam Stephens Operations Manager

AFFECTED EMPLOYEES Image: Sevin Carnes Orgo Carne

SEQUENCE OF LOCKOUT/TAGOUT

1. Notify Affected Employees. 2. Shutdown Machines and/or Equipment. 3. Deactivate Energy Isolating Device. 4. Lockout/Tagout Energy Isolating Device. 5. Dissipate, Disconnect, or Restrain Stored or Residual Energy. 6. Verify Isolation.

ISOLATION STEPS					
#	SOURCE	ISOLATION	LOCATION		
1	Mechanical 500 joules	 LOCKOUT/TAGOUT: Both - Lock & Tag METHOD: Wait for mechanical energy in springs, levers and rotating wheels to slow down and fully stop, or restrain energy by repositioning or blocking. Place designated lock on the locking device. Initial and date the corresponding tag. CHECK: After confirming no employees have exposure, attempt to operate the "power"/"on" button to make certain the equipment is inoperable. 	Image: Window Structure Image: Window		
2	Electrical 350 volts	 LOCKOUT/TAGOUT: Both - Lock & Tag METHOD: If in operation, shut machine down by normal stopping procedure (press stop button, open toggle switch). Operate the switch/valve to cut the equipment off from its energy source. Place designated lock on disconnect switch or locking device. Initial and date corresponding tag. CHECK: After confirming no other employees have exposure, press the the "On" or "Power" switch to make certain the equipment is inoperable. 	With the second seco		