**ABC Co.
Energy Source Evaluation for LOTO**

DATE: 05/25/19 CONDUCTED BY: John Doe

In order to determine all energy sources for each piece or type of machine or equipment, fill in the following table.

Work Center: Packaging

Equipment Name: Automated palletizer wrap station

Model: XYZ310 Serial #: 123456789

|  |  |  |
| --- | --- | --- |
| ENERGY SOURCE \ \* MAGNITUDE | LOCATION OF ISOLATING DEVICE | MEANS OFISOLATION |
| ELECTRICAL 220v | Safety switch #32 on wall behind the palletizer.  | Move knife handle to OFF position. Place lock thru box and handle. |
| ENGINE |  |  |
| SPRING |  |  |
| COUNTERWEIGHT |  |  |
| FLYWHEEL |  |  |
| HYDRAULIC |  |  |
| PNEUMATIC 120 psi | Left side of Palletizer. Valve #1 | Place LOTO valve cover over valve handle and lock with pad lock. |
| CHEMICAL |  |  |
| THERMAL |  |  |
| OTHER |  |  |

\* MAGNITUDE EXAMPLE - Electrical = 480v three phase

Pneumatic = 125 p.s.i.

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