| KENNESAW STATE U N I V E R S I T Y FACILITIES SERVICES Environmental Health and Safety | |
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| FACILITIES SERVICES | Lockout/Tagout Determination of Applicabil |

| EOSMS- 303-2 Effective Date: 06/01/2022 | | | | FORM_EHS_01 | | | Page 1 of 1 | | | |
|--|---|--------|--|--|------------------|---|---|--------------|--|--|
| Instructions | | | | | | | | | | |
| Please complete the form to ensure the specific requirements for testing a machine or equipment are met and to determine and verify the effectiveness of lockout devices, tagout devices, and other energy control measures. | | | | | | | | | | |
| Equipment Designation | | | Loca | Location | | | | | | |
| Date Assessed Relate | | Relate | ted Operating Procedures Reviewe | | Re | Related Maintenance Procedures Reviewed | | | | |
| 2 Yes 2 No | | | | | 2 Yes 2 No | | | | | |
| Lockout/Tagout Assessment Checklist | | | | | | | | | | |
| Is there a potential for stored, residual, or accumulation of energy after shutdow Does the unit have multiple energy sources that cannot be readily identified and | | | | | | latod? | ? Yes* | 2 No | | |
| The isolation and lock out of energy sources will not completely deenergize or deactivate the unit. | | | | | | | ? Yes*? Yes* | 2 No 2 No | | |
| The unit is isolated from its energy source and locked out during servicing or maintenance. | | | | | | | 2 Yes* | 2 No | | |
| A single lockout device will achieve a locked-out condition. | | | | | | | 2 Yes* | 2 No | | |
| The lockout device is under the exclusive control of an " Authorized Employee. " | | | | | | | 2 Yes* | 2 No | | |
| The servicing or maintenance creates hazards for other employees. | | | | | | | 2 Yes* | 2 No | | |
| | | | ted activation/reenergization occur | red durin | ig ser | vicing? | 2 Yes* | 2 No | | |
| inuvo uoonu | | | n procedures must be developed | | | | L 103 | | | |
| Assesse | d Energy So | | | | | | | | | |
| Initials | essed Energy Sources (indicate specific sources with initials) ials Energy Source Magnitude of Unit of Measure Method to Dissipate | | | | | | nate or Reg | strain | | |
| Interdato | Chemi | | Magnitude of Unit of Measure Method to Dissipate or Restrain | | | | | | | |
| | Hydrau | | | | | | | | | |
| | Pneuma | | | | | | | | | |
| | Mechan | | | | | | | | | |
| | | | | | | | | | | |
| | Electri | | | | | | | | | |
| | Therm | | | | | | | | | |
| | Radioac | | | | | | | | | |
| | Kineti | ic | | | | | | | | |
| | Other | r | | | | | | | | |
| Types and Locations of Operating Controls *Further detailed on attachment Image: Yes Image: No | | | | | | | | 2 No | | |
| Types of Operating Controls | | | | | Location on Unit | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | Further | her detailed on attachment 🛛 Yes 🖾 No | | | | | | |
| Types of Energy Isolating Devices | | | | | Location(s) | | | | | |
| | | | | | | | | | | |
| | | | | _ | | | | | | |
| | | | | | | | | | | |
| Methods to Verify Isolation of the Unit *F | | | Further | urther detailed on attachment 🛛 🛛 Yes 🖾 No | | | | | | |
| Method | | | | | | Verification | i | | | |
| | | | | | | | | | | |
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