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| **Inspector** |  | **Date:** |  |
| **Facility and Area:** |  | **Job#:** |  |
| **Electric Power Tools** | **OK** | **Action Required** | **Date Corrected** |
| Is the plug and insulation on the cord intact so that live wires are not exposed? |  |  |  |
| Is the tool approved for use in hazardous atmospheres? (as required) |  |  |  |
| For tools to used in tanks or wet areas, is the tool low voltage or battery powered? Is there ground fault circuit interrupter protection for the circuit to be used? |  |  |  |
| Is the tool motor in good condition? |  |  |  |
| Is the ground prong in good condition (for three-wire grounded tools)? |  |  |  |
| If the tool isn’t three-wire ground protected, is it double insulated? |  |  |  |
| Are there any visible cracks or defects in the tool housing? |  |  |  |
| Is there a trigger lock or guard to prevent accidental activation of the tool? |  |  |  |
| Are there effective guards whenever possible for all moving parts of saws, grinders, and similar tools? |  |  |  |
| Is there a blade brake on lawn mowers, hedge trimmers, and similar tools? |  |  |  |
| Do moveable guards operate freely? |  |  |  |
| **Pneumatic Power Tools** |  |  |  |
| Is the compressed air hose in good condition with no visible cracks, bubbles, or kinks? |  |  |  |
| Do the hose connections to the tool and to the compressor fit snugly so there are o noticeable air leaks? |  |  |  |
| If the air hose is recoilable, does it pull out and retract freely? |  |  |  |
| Are there pressure reduction devices (to less than 30 psig) on all fittings designed to blow compressed air for cleaning? |  |  |  |
| Is there a safety chain at all hose fittings to prevent whipping of the hose if a connection comes loose? |  |  |  |

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| **Pneumatic Power Tools**(continued) | **OK** | **Action Required** | **Date Corrected** |
| Is there a safety check valve in the air hose at or near the compressor connection that will shut off or bypass the air flow if a break occurs in the air hose? |  |  |  |
| Are there any visible cracks or defects in the tool housing? |  |  |  |
| Is there a trigger lock or guard to prevent accidental activation of the tool? |  |  |  |
| Are there effective guards whenever possible for all moving parts of saws, grinders, and similar tools? |  |  |  |
| Do moveable guards operate freely? |  |  |  |

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| **Gasoline Power Tools** |  |  |  |
| Are there signs of fuel leakage around the gasoline tank or fuel line? |  |  |  |
| Is the tool motor in good conditions? |  |  |  |
| Are there any visible cracks or defects in the tool housing? |  |  |  |
| Is there a handle or trigger lock or guard to prevent accidental activation of the tool? |  |  |  |
| Are there effective guards whenever possible for all moving parts of saws, trimmers, edgers, and similar tools? |  |  |  |
| Is there a blade brake on lawn mowers, hedge trimmers, and similar tools? |  |  |  |
| Is there a tip guard on chain saws? |  |  |  |
| Do moveable guards operate freely? |  |  |  |
| Are there fire extinguishers or other fire suppression equipment nearby? |  |  |  |
| Are mufflers in good condition? |  |  |  |
| Are spark plugs and wire connections in good condition? |  |  |  |

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| **Hydraulic Power Tools** |  |  |  |
| Are there signs of fluid leakage around hydraulic lines, cylinders, reservoirs, pumps, or other system components? |  |  |  |
| Are hydraulic lines in good condition with no visible cracks, bubbles, or kinks? |  |  |  |
| Are all hydraulic line connections secure? |  |  |  |
| Are there any visible cracks or defects in the tool housing? |  |  |  |

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| **Powder-Actuated Tools** | **OK** | **Action Required** | **Date Corrected** |
| Are you properly trained and qualified to operate powder-actuated tools in accordance with the manufacturer’s instructions? |  |  |  |
| Are there any unprotected people in the immediate area? |  |  |  |
| Have you informed all nearby people what you will be doing? |  |  |  |
| Are there any visible cracks or defects in the tool housing? |  |  |  |

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| **Comments:** |
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| **Revision / Review History** |
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| **Revision** | **Date** | **Authorized By** | **Changes** |
| 1 | 6/28/2006 | Safety Director | Minor Update |
| 1 | 10/7/2011 | Safety Director | Annual review |
| 1 | 11/12/2013 | Safety Director | Annual review |
| 1 | 7/19/2016 | Safety Director | Annual review |
| 1 | 6/30/2017 | Safety Director | Annual review |
| 1 | 10/15/2018 | Safety Director | Annual review |
| 1 | 6/10/2019 | Safety Director | Annual review |
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