Certification of Hazard Assessment

*(Use a separate sheet for each job/task or work area)*

Work Location: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Assessment Conducted By: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Job Task(s): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date of Certification: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Body/Skin and Body/Whole (check all that apply)** | | |
| Work activities, such as:  Occupational Exposure to Blood  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Working with Chemicals  Working with Electricity  Working with Flammable Liquids | Work-related exposure to:  Blood Splashes  Chemical Irritation  Chemical Splash  Electric Shock  Extreme Cold  Extreme Hot  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sharp Edges | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Apron – Abrasion/Cut Resistant  Apron – Chemical Resistant  Apron – Heat Resistant  Coveralls, Body Suit  Fire-Rated Clothing  Long-Sleeves  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Raingear  Vest, Jacket |

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| **Ears (check all that apply)** | | |
| Work activities, such as:  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Working On or Around Loud Equipment  Working with Ototoxic Chemicals | Work-related exposure to:  Continuous Noise  Impact Noise  Ototoxic Chemicals  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Double Hearing Protection  Ear Muffs with Audio  Ear Muffs (Circumaural)  Inserts (Aural)  Semi-Inserts (Semi-Aural)  Minimal NRR Rating \_\_\_\_\_\_\_  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Eyes and Face (check all that apply)** | | |
| Work activities, such as:  Chemicals: acid and chemical handling, degreasing, plating  Computer Work  Dust: Woodworking, buffing, and general dusty conditions  Heat: furnace operations, pouring, casting, hot dipping, and welding  Impact: chipping, grinding, machining, masonry work, wood working, sawing, drilling, chiseling, powered fastening, riveting, and sanding  Occupational exposure to blood  Optical Radiation: Welding, torch-cutting, brazing, soldering, and lasers  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work-related exposure to:  Blood Splashes  Chemical Splashes, Fumes, Vapors, and Irritating Mists  Extreme Heat  Flying objects such as large chips, fragments, particles, sand, and dirt  Harmful Dust  Radiant Energy, Glare, and Intense Light | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Face Shield  Glasses - Computer  Goggles – Chipping (eyecup)  Goggles – Hooded Ventilation  Goggles – Rigid Body  Goggles – Ventilation  Goggles – Welding  Helmet – Welding  Shading/Filter #\_\_\_\_\_\_  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Safety Glasses with Side Shields  Surgical Mask |

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| **Feet/Legs (check all that apply)** | | |
| Work activities, such as:  Logging/Chainsaws  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Working around Hot Equipment or Materials  Working with Chemicals  Working with Electricity  Working with Heavy Equipment  Working with Heavy Objects/Materials | Work-related exposure to:  Chemical Splash  Crushing  Electric Shock  Extreme Cold  Extreme Hot  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Puncture  Slippery Surfaces (walking hazards) | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Anti-Slip Soles  Chaps  Chemical Resistant  Electrical Protection  Heat/Cold Protection  Metatarsal Protection  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Puncture Resistant  Safety Boots  Safety Shoes  Toe Protection |
| **Hands/Arms (check all that apply)** | | |
| Work activities, such as:  Grinding  Hammering  Material Handling  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Sanding  Sawing  Using Computers  Using Knives  Using Power Tools  Working with Glass | Work-related exposure to:  Animal Bites  Blood Splashes/needlestick injuries  Chemical Splashes  Electric Shock  Extreme Cold  Extreme Hot  Musculoskeletal Disorders  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Tools or materials that may scrape, bruise, or cut  Vibration | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Gloves – Abrasion/Cut Resistant  Gloves – Anti-Vibration  Gloves – Chemical Resistant  Gloves – Slip Resistant  Gloves – Temperature Resistant  Gloves – Voltage-Rated  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Protective Sleeves |

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| **Head (check all that apply)** |  |  |
| Work activities, such as:  Working Around Moving Objects  Working in an Excavation  Working Under Energized Lines  Working Under Fixed Objects  Working Under Other Work Surfaces  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Work-related exposure to:  Electrical Shock  Extreme Cold  Falling Objects  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Struck Against Fixed Objects  Struck By Equipment or Materials | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Class G (formerly A) Hard Hat/Helmet  Class E (formerly B) Hard Hat/Helmet  Class C Hard Hat/Helmet  Hood  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Lungs/Respiratory (check all that apply)** | | |
| Work activities, such as:  Cleaning  Compressed Air or Gas Operations  Confined Space Work  Mixing  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Pouring  Sawing | Work-related exposure to:  Aerosol Transmitted Disease  Extreme Cold  Extreme Hot  Gas/Vapor  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Oxygen-Deficient Atmosphere  Particulates | Can the hazard be eliminated without the use of personal protective equipment?  Yes  No  If no, use:  Atmosphere-Supplied Respirator  Filtering Facepiece  95  Oil-Proof  99  Oil-Resistant  100  Non-Oil  Full-Facepiece  Half-Facepiece  Other \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Powered Air Purifying Respirator  Self-Contained Breathing Apparatus  Supplied Air Respirator  Supplied Air Respirator with Escape Canister |