

Notes:

Shop Inspection Checklist Date of Inspection: Inspector's Name: Department: Trade shop: No. **Hazard Communication** Yes No N/A Comments Containers labeled with content and hazard warning 1 Chemical storage cabinets properly labeled (flammable, corrosive, etc.) Safety Data Sheets (SDS) available All chemical containers are capped and sealed, except 4 when actively adding or removing material from them **Emergency Preparedness** N/A No. Yes No Comments 5 **Emergency information posted** 6 NFPA placard posted outside of shop 7 Cabinets and bookshelves are secured to walls Overhead storage is minimized to prevent falling No. Fire Safety Yes No N/A Comments Adequate storage clearance from ceiling 9 (18" if sprinklered, 24" if not sprinklered) Fire extinguisher fully charged, identified, accessible and free 10 of obstructions Fire extinguisher inspected monthly and tag documented

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No.	General Safety	Yes	No	N/A	Comments
12	Exits and aisles are clear and free of obstructions				
13	Shower and eyewash station accessible and free of obstructions				
14	Shower and eyewash station inspected monthly and documented				
15	Compressed gas cylinders secured to a stable structure				
16	Compressed gas cylinder valve protection caps in place when not in use				
17	Compressed gas cylinders properly labeled with contents				
18	Hand washing supplies available (soap and paper towels)				
19	Heavy items stored on lower shelves				
20	Desks, chairs and tables free from hazards				
No.	Equipment Safety	Yes	No	N/A	Comments
21	Grinding, sanding, sawing and other rotating machines properly guarded and anchored to prevent tipping				
22	Broken tools not observed in workplace				
23	Ladders, step stools and stairs in good condition				
24	4 Lockout procedures observed for equipment repair				
25	Air compressor have automatic warning signs				
No.	Electrical Safety	Yes	No	N/A	Comments
26	At least 3' of clearance is kept in front of electrical panels/ breaker boxes				
27	Extension cords are not used as permanent wiring and do not create a tripping hazard				
28	Plugs, cords and electrical outlets in good condition				
No	tes:				

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No.	Hazardous Waste	Yes	No	N/A	Comments
29	Waste containers are sturdy, routinely inspected for leaks, compatible with the waste, and kept closed when hazardous waste is not being added or removed				
30	Waste is not stored for more than 90 days from the initial date of accumulation				
31	Waste tags are available and used on all hazardous waste containers (regardless of size of container)				
32	Hazardous Waste containers are labeled with the initial date of accumulation				
No.	Personal Protective Equipment	Yes	No	N/A	Comments
33	Trades personnel provided required personal protective equipment (PPE)				
34	Areas requiring the use of PPE are adequately posted and enforced				
35	When not in use, PPE is properly maintained and stored				
No.	Housekeeping	Yes	No	N/A	Comments
36	Food and beverages not stored or consumed in an area where it may be contaminated by any toxic material.				
37	All work areas are kept clean and organized and the environment is maintained to eliminate harmful exposures or unsafe conditions.				
38	Rags are stored in proper containers				
No.	Chemical Storage and Compatibility	Yes	No	N/A	Comments
39	Less than 10 gallons of flammables located outside of flammable storage cabinet				
40	Maximum of 60 gallons flammable liquids stored in each flammable storage cabinet				
41	Chemical storage cabinets properly labeled (flammable, corrosive, etc.)				
42	Incompatible materials properly segregated				
43	Chemical containers in good condition				
44	Corrosive chemicals stored below eye level				
45	Secondary containment is provided, as required/needed				

corrected as soon as nos	corrected as soon as possible. For any that can't be in	corrected as soon as possible. For any that can't be immediately corrected, set a

Hazards identified during an inspection should be corrected as soon as possible. For any that can't be immediately corrected, set a target date for correction based on such considerations as the probability and severity of an injury or illness resulting from the hazard; the availability of needed equipment, materials and/or personnel; time for delivery, installation, modification or construction; and training periods. All corrective actions must be documented.

EHS is available to provide guidance in correcting hazards identified as a result of an inspection. All hazards identified must be corrected and actions documented.

Item #	Corrective Action Planned	Date Completed