ANSI/ISEA Z358.1-2014 SAFETY EQUIPMENT CHECKLIST

WEEKLY MINIMUM PERFORMANCE REQUIREMENTS

- 1 Emergency equipment shall be activated weekly.
- 2 Activation shall ensure flow of water to the head(s) of the device.
- 3 Duration of the activation shall be sufficient to ensure all stagnant water is flushed from the unit itself and all sections of piping that do not form part of a constant circulation system. (also known as "dead leg" portions)
- 4 Self-Contained/Portable Equipment shall be visually checked to determine if flushing fluid needs to be changed.

3eii-Comainea/i onable Equipment	shall be visually checked to determine it libshing libid fleeds to be chariged.
ANNUAL MINIM	NUM PERFORMANCE REQUIREMENTS
All shower units shall be inspected annually to assure conformance with ANSI Z358.1. Recommended Testing Flow Pressure is 30 psi (+ .5 psi – .0 psi).	
Recommended Testing Flow Pressure is LOCATION Safety station shall be accessible within 10 seconds of hazard, approximately 55 ft./16.8 m. (Sec. 4.5.2, 5.4.2, 6.4.2, 7.4.2) Safety station shall be located on the same level as the hazard and the path of travel shall be free of obstructions. (Sec. 4.5.2, 5.4.2, 6.4.2, 7.4.2) Emergency equipment location shall be well lit and identified with a highly visible sign. (Sec. 4.5.3, 5.4.3, 6.4.3, 7.4.3) All employees subject to exposure to hazardous material should be instructed in the location and proper use of emergency equipment. (Sec. 4.6.4, 5.5.4, 6.5.4, 7.5.4) Where the possibility of freezing conditions exists, the unit shall be protected from freezing or freeze-protected equipment shall be installed. (Sec. 4.5.5, 5.4.5, 6.4.5, 7.4.4) COMBINATION UNIT Combination unit components shall be capable of operating simultaneously and shall be positioned so that components may be used simultaneously by the same user. (Sec. 7.3, 7.4.4) DRENCH HOSE Drench hose must deliver a controlled flow of flushing fluid at a velocity low enough to be non-injurious. (Sec. 8.2.1) A drench hose can only be considered an eyewash – eye/ face wash if it meets performance requirements in Sec. 5 and/or 6. (See Eyewash / Eye/Face Wash section) TEMPERATURE	
Temperature range – above 60° F (16° C) and below 100° F (38° C). (Sec. 4.5.6, 5.4.6, 6.4.6, 7.4.5)	SEC. 3.2, 0.2, 7.2)
the state of the s	