

Appendix A

Emergency Eyewash Testing Parameters

- Is the eyewash identified by a highly visible sign?
- Has the eyewash been checked on a weekly basis or period of inactivity noted?
- Are all weekly checks recorded on the attached record tag? Is the tag visible?
- Is the area surrounding the eyewash station free of all obstructions?
- Is the unit free from visible hazards (i.e. Sharp objects protruding)?
- Is the unit easily activated by depressing the hand panel, activation time ~1s?
- Are the nozzles protected by dust covers?
- Are the covers removed by activation of the unit?
- Is the water flowing to both eyepieces?
- Is the water flowing equally from both eyepieces, is the flow sufficient to rinse eyes adequately?
- Is the water clear?
- Is the water lukewarm to the touch? If no, ensure paddle is fully activated and check temperature again.
- If not initially clear, is the water clear after running for 2 minutes?
- Does the water continue to flow until the hand paddle is returned to its resting position?
- Any other concerns not listed?
- Eyewash Station meets the standards listed above.

Emergency Shower Testing Parameters

- Is the shower identified by a highly visible sign?
- Has the shower been checked every 6 months?
- Is the shower check recorded every six months on the record tag? Is the tag visible?
- Is the area surrounding the shower free of all obstructions?
- If present, are adjacent electrical panels covered with plastic panels?
- Is the unit easily activated by pulling the chain?
- Is the water flowing evenly from the shower head?
- Is the water clear?
- If not initially clear, is the water clear after running for 2 minutes?
- Does the water continue to flow until the chain is returned to its resting position?
- Any other concerns not listed?
- Shower meets standards listed above.