



City of Oak Creek
8040 S. 6th Street,
Oak Creek, WI. 53154
(414) 766-7002

Emergency Lighting Compliance Statement

Business Name of facility tested: _____

Property Address facility tested: _____

Permit Number: _____ Date of Test: _____

EMERGENCY ILLUMINATION STANDARDS

The following emergency illumination specifications are from NFPA Life Safety Code (101).

Does your organization meet the standards? (Please check Yes or No for all)

YES NO

1. Emergency lighting **IS Provided automatically** in the event of a power failure.

2. Exit routes, including stairs, aisles, corridors and ramps **have the required emergency lighting in accordance with IBC section 1008.3.1.**

3. **There is a means for keeping illumination uninterrupted** when servicing the organization's lighting system.

4. Emergency lighting **illumination is Maintained for at least 1 ½ hours after the power failure.**

5. The **illumination level under emergency power** shall comply with IBC section 1008.3.5. Emergency lighting shall be arranged to provide initial illumination that is not less than an average of 1 ft-candle (10.8 lux) and, at any point, not less than 0.1-foot candle (1.1 lux), measured along the path of egress at floor level. At the end of the emergency illumination period of (1 ½ hours), the emergency lighting must provide an average of 0.6-foot candle (6.5 lux) of illumination in the building and, at any point, not less than .06 ft candles (0.65 lux) along the emergency path of egress at the floor level.

6. Maximum to minimum illumination uniformity **Does Not Exceed** a ratio of 40 to 1.

7. **Exits ARE marked** with approved signs that are visible all the way along the evacuation path.

8. The word "EXIT "**Does have** letters that are at least 6 inches high and ¾ inch wide.

9. Exit signs **ARE illuminated** by a reliable light source-one that will stay lit when electricity fails.

I have tested the emergency lighting at the address listed above and have found it compliant with what has been submit to the City of Oak Creek, in accordance with IBC 1006.2.

Name of tester: _____ CERT# _____

Signature of tester: _____ DATE: _____