



**Allureglow USA**

Don't be left in the dark

The following is a list of the standards that **Allureglow USA Products** have been manufactured and tested to meet or exceed. We are committed to producing the highest grade of products in the industry. See the notes following the list of standards for an explanation of the various associations.

1. AS/NZS 4586-2004, Slip Resistance Classification of New Pedestrian Surface Materials.
2. ASTM B117-97 500 hrs. Standard Practice for Operating Salt Spray (Fog) Apparatus.
3. ASTM B136-84 (1998), Standard Test Method for Measurement of Stain Resistance of Anodic coatings on Aluminum.
4. ASTM B137-95 (2000), Test Method for Measurement of Coating Mass per Unit Area of Anodically Coated Aluminum.
5. ASTM B244-97, Test Methods for Measurement of Anodic Coatings on Aluminum and other Nonconductive Coatings on Nonmagnetic Basis Metals with Eddy-Current Instruments.
6. ASTM D635-03, Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position.
7. ASTM C1026-87 (1996), Standard Test Method for Measuring the Resistance of Ceramic Tile to Freeze-Thaw Cycling.
8. ASTM D1242-95a, Standard Test Methods for Resistance of Plastic Materials to Abrasion.
9. ASTM D3648-2004, Standard Practices for the Measurement of Radioactivity.
10. ASTM D4828-94 (2003), Standard Test Methods for Practical Washability of Organic Coatings.
11. ASTM E162-02, Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source.
12. ASTM E2072-04, Standard Specification for Photoluminescent (Phosphorescent) Safety Markings.
13. ASTM E2073-02, Standard Test Method for Photopic Luminance of Photoluminescent (Phosphorescent) Markings.
14. ASTM F510-93 (2004), Standard Test Method for Resistance to Abrasion of Resilient Floor Coverings Using an Abrader with a Grit Feed Method.
15. ASTM G155-04 Cycle 1 2000 hrs., Standard Practice for Operating Xenon Arc Light Apparatus for Exposure of Nonmetallic Materials.



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16. Bombardier SMP 800-C (2000), Toxic Gas Generation Test.
17. DIN 67510 Part 1, Phosphorescent Pigments and Products: Measurement and identification by the manufacturer.
18. FAA AC 23.2 Paragraph 4.b, Horizontal Burn Test.
19. ICC/ANSI A117.1 Accessible and Useable Buildings and Facilities.
20. ICC/ICBO AC169 Acceptance Criteria for Photoluminescent Egress System Illumination.
21. IBC 2015 – Exit Path Markings.
22. ISO 17398:2004 Clause 7.11, Safety Colors and Safety Signs-Classification, Performance and Durability of Safety Signs.
23. JIS H8682-1: 1999, Test methods for abrasion resistance of anodic oxide coatings on aluminum and aluminum alloys –Wheel wear test.
24. New York City RS6-1 Photoluminescent Exit Path Markings.
25. New York City MEA acceptance report MEA 246-05-M.
26. UL924 - Exit Signage, Photoluminescent, Egress Marking
27. UL1994 - Exit Signs, Self-luminous and Photoluminescent
28. UL410, Standard for Slip Resistance for Floor Surface Materials.
29. U.S. Department of Justice 28 CFR Part 36, ADA Standards for Accessible Design.

**AS/NZS** – Australian New Zealand Standards  
**ASTM** – American Society for Testing Materials  
**DIN** - Deutsche Industry Norm  
**FAA** – Federal Aviation Administration  
**ICC** – International Code Council  
**ICBO** – International Council of Business Opportunities  
**IBC** – International Building Code  
**ISO**- International Organization for Standardization  
**JIS** – Japanese Industrial Standards Association  
**MEA** – Material and Equipment Acceptance  
**UL** – Underwriters Laboratories  
**ADA** – American Disability Act