



The N2-011 Anti-Slip/Step Edging is designed to ensure visibility of steps in escape routes for compliance with NFPA 101 Life Safety Code (NFPA 101) and International Fire Code (IFC). N2-011 will be effective in all light conditions including during failure of the main lighting.

COMPLIANCE

Tested to UL 1994 specifications to meet the requirements of NFPA 101 and IFC. This product has also been independently tested for use in Performance Solutions to meet the performance requirements of any performance based building codes.

N2-011 is suitable for indoor use only.

Anti-slip Properties - Meets the performance requirements UL 410 Standard for Slip Resistance of Floor Surface Materials

UV Resistance - Loss of luminance after 1000 hrs ASTM G-155 Cycle 1 exposure: <10%

Salt Spray Resistance – ASTM B117: Pass

Washability – ASTM D4828: Pass

Rate of Burning – ASTM D635: Pass

Surface Flammability - ASTM E162: Pass

Toxicity - Bombardier Toxic Gas Generation Test SMP800-C: Pass

Radioactivity - ASTM D3648: Pass

High Temperature Curing: Pass

SUPPLY

The product is available in 2.45 metre lengths.

COMPOSITION

Ecoglo N2-011 is manufactured from extruded 6060T5 aluminium section. Custom made photoluminescent pigments and aluminium oxide are embedded in thermoset polyester carriers to integrally bond the active

ingredients into the aluminium following curing at high temperature. PL/Anti-Slip is mounded and recessed into channels to create a strong bond.



INSTALLATION

Installation needs to be carried out strictly in accordance with the Ecoglo installation instructions.

Consult Installation Instructions on website for full details and surface preparation.

Fixers (screws) must be used if there is any doubt about adhesion.

This product is for indoor use only

N2-011-2450 For polyurethane adhesive fixing

Contact

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