

# Rapid Spec

## Photoluminescent House Number Sign

### A) DESCRIPTION

This document is to assist with specification and procurement of high performance Ecoglo photoluminescent house number signs which are used to easily identify house numbers in all light conditions.

The photoluminescent pigments in the sign absorb and store daylight. The energy is then re-emitted as a glow when daylight starts to diminish.

Ecoglo house number signs are custom made in New Zealand.

This document is offered as a guide to experienced and knowledgeable construction professionals who assume full responsibility for its interpretation and use.

### B) WORKS SUMMARY

S10 House Number Signs (HTC)

### C) WARRANTY

**15 Year Warranty** on photoluminescent performance of HTC Signs when positioned outdoors.

### D) PRODUCTS

#### **S10 House Number Signs**

HTC - YES

#### Product Code

S10-HN/HTC2010

### E) TESTING NOTES

#### **HTC – High Temperature Curing**

High Temperature Curing

Independently tested by placing 3 samples in an oven at 150°C for 20 minutes and then examining the samples after removing from the oven.

Pass Criteria

The samples shall have no shrinkage, delamination, distortion or yellowing.

### F) MANUFACTURER

Certified Zero Carbon Business Operations

Certified ISO 9001-2015

At least 25 years manufacturing HTC products