

F8/AS1 Compliance Checklist for Signs Installed Indoors

Ecoglo S20 signs meet the requirements of F8/AS1 because:

- The building is classified as Risk Group C* (requiring the signs to remain visible for 30 minutes after normal lighting fails).
- There is at least 100 lux on every sign from normal electrical lighting with a colour temperature of 4000K or greater.
- Every sign is in an area that is occupied whenever the sign may need to be used (so occupants will turn on the lights whenever there is insufficient natural light).
- The attached plan shows:
 - The location of each sign and its Ecoglo product code, and;
 - The lighting model maintained lux levels, or the lux readings taken from a light meter on site.

Note: Ecoglo Hybrid Signs are compliant with F8/AS1 - see NZL F8/AS1 HYU Compliance Report (available for download from www.ecoglo.co.nz)

Product luminance test reports, data sheets, installation instructions, and Ecoglo's recommended maintenance/checking procedures can be found on the Ecoglo website: www.ecoglo.co.nz

* NZBC F6 definition for Risk Group C: a building with an evacuation time of less than 30 minutes, an occupant load no more than 1000, and whose occupants are not to remain in the building during an emergency.


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Ecoglo International Limited

PO Box 7698, Sydenham 8240,
77 Kingsley Street, Sydenham 8023
Christchurch
New Zealand

Phone: 03 348 3781

Fax: 03 343 6821

Email: info@ecoglo.com

www.ecoglo.co.nz