## **SS 4 - EMERGENCY LIGHTING SYSTEMS**

(Photo-Luminescent Systems)

System description: EMERGENCY LIGHTING SYSTEMS - PHOTO LUMINESCENT SIGNS & MARKINGS			
No.	Make	Model	Location
1	ECOGLO EXIT SIGNS	PHOTO LUMINESCENT delete if not applicable)	AS PER THE ATTACHED PLAN
2	ECOGLO PATH MARKER	PHOTO LUMINESCENT TAPE (delete if not applicable)	AS PER THE ATTACHED PLAN
3	ECOGLO STAIR NOSING'S	PHOTO LUMINESCENT TAPE (delete if not applicable)	AS PER THE ATTACHED PLAN
Performance/Installation Standard:		Specifically Designed Alternative Solution	
Inspections and Maintenance Standard:		Specifically Designed Alternative Solution	
As a minimum these inspections and maintenance procedures will be carried out:		Six monthly checks – Owner or appointed agent: Check that all installed photo-luminescent products are not damaged and are clean from dust build up, not obscured, in working order and in their original locations.  Annual check – IQP: Check that all installed photo-luminescent products are not damaged and are clean from dust build up, not obscured, in working order and in their original locations A record of the six monthly checks having been undertaken should also be available. See below.	
Inspection frequency and responsibility:		✓ Six-monthly	Owner
responsibility.	onsibility.	✓ Annually	<b>√</b> IQP
Reporting:		<ul> <li>The owner must keep records of all inspections, maintenance and repairs undertaken in the previous 24 months. The records must be kept with the compliance schedule and as a minimum, include:</li> <li>Details of any inspections, tests or preventative maintenance carried out. Include dates, work undertaken, faults found, remedies applied, and the person who performed the work.</li> <li>A Form 12A provided by an IQP annually.</li> <li>The IQP is responsible for ensuring proper training is delivered and only people who have received training are to perform owner inspections.</li> </ul>	