

Photopic luminance of photoluminescent test

Product: Photoluminescent PermaStripe®

Test method: see further details below

Test meter: Minolta LS100

Lab environmental conditions: 23±2°C, 50±10%RH

Test method

1. ASTM E2072(2004) ASTM E2073(2007).
2. Left in a dark room for 3 hours.
3. Light source added, colour temperature 4000 to 4500K for 120 minutes, providing a luminance of 21.6 lux on the sample surface.
4. Luminance measured at intervals of 10, 60 and 90 minutes

Test result

	Result		
	10 mins	60 mins	90 mins
Luminance (mcd/m ²)	6	1	0

All the above data is for reference only.

©Heskins Ltd 1997-2009



INVESTOR IN PEOPLE