

Material & Engineering Laboratory-Kaohsiung

Test Report

REPORT NO: KV-2004-7-0024XA

PAGE NO : 1

OF

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DATE

: JUL. 01, 2004

CLIENT

NEW PRISMATIC ENTERPRISE CO., LTD.

CARGO

Glow In the Dark Material YA-3

SAMPLED BY

Marc Yu

SAMPLE RECEIVED DATE

JUL. 01, 2004

SAMPLE TESTED DATE

JUL. 01, 2004

The information mentioned in the above section is provided by testing

applicant(Exclude tested date)

TEST RESULTS:

Test Item	Test Method	Test Result
Brightness (mcd/m ²)	Refer to JIS 9107	At 0 min.: 1149.1
		After 10 min. : 259
		After 30 min. : 90.7
		After 60 min. : 39.3
		After 120 min. : 17
		Based on the curve trend, after 2291 min., the
		brightness was approach to 0.32mcd/m ²

Remark:

Sample Size

: 20g

Appearance Color

: Yellow and Green

Radioactive Color

: Yellow and Green

Excitation Time

: 20min.

Light Type

: D65

The Measurement Instrument of Brightness

: Colorimeter k-10

The Measurement Instrument of Light

: Digital Lux/light

Atmosphere Temperature

: 30℃

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The value of required specifications are for reference only. Conformity judgement is the Applicant's final verdict.

ned for and on behalf of SGS Taiwan Ltd.

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