



Material & Engineering Laboratory-Kaohsiung

Test Report

REPORT NO : KV-2004-7-0101XA

PAGE NO : 1 OF 1

DATE : JUL. 06, 2004

CLIENT

NEW PRISMATIC ENTERPRISE CO., LTD.

CARGO

Glow In the Dark Material YC-2

SAMPLED BY

Marc Yu

SAMPLE RECEIVED DATE

JUL. 01, 2004

SAMPLE TESTED DATE

JUL. 02, 2004~JUL. 05, 2004

REMARK

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. : 2345.5 After 10 min. : 582.5 After 30 min. : 205.9 After 60 min. : 94.8 After 120 min. : 43.8 Based on the curve trend, after 8275 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°C

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



Signed for and on behalf of
SGS Taiwan Ltd.

TW 0067136

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