

## Test Report

REPORT NO : KV-2004-7-0022XA

PAGE NO : 1 OF 1

DATE : JUL. 01, 2004

**CLIENT**

NEW PRISMATIC ENTERPRISE CO., LTD.

**CARGO**

Glow In the Dark Material BA-4

**SAMPLED BY**

Marc Yu

**SAMPLE RECEIVED DATE**

JUL. 01, 2004

**SAMPLE TESTED DATE**

JUL. 01, 2004

**REMARK**

The information mentioned in the above section is provided by testing applicant(Exclude tested date)

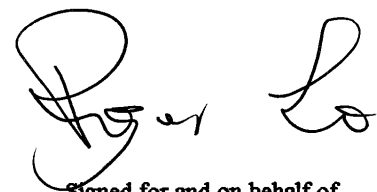
**TEST RESULTS :**

Test Item	Test Method	Test Result
Brightness (mcd/m <sup>2</sup> )	Refer to JIS 9107	At 0 min. : 1456.8 After 10 min. : 365.7 After 30 min. : 134.9 After 60 min. : 64 After 120 min. : 29  Based on the curve trend, after 5018 min., the brightness was approach to 0.32mcd/m <sup>2</sup>

Remark : Sample Size : 20g  
Appearance Color : White  
Radioactive Color : Light Blue  
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.