### Center of EMO Materials and Nanotechnology



### **National Taipei University of Technology**

No. 1, Sec. 3, Chung-Hsiao E. Rd., Taipei 106, Taiwan.

Tel: 886-2-27712171 ext. 2758/2759

Fax: 886-2-87732608

#### **TEST REPORT**

Report No.: 103E073-01

Receiving Date: Mar 13, 2014

Testing Date: Mar 14, 2014

Date of Report: Mar 17, 2014

Specimen Code: 1-Liquid Diamond . 2-Bare Glass

Measured Instrument: UV/VIS/NIR Spectrometers

Applicant: Fortrend Taiwan Scientific Corp

Address: No.20, Gong 4th Rd., Gong'er Industrial Park, Linkou Dist., New Taipei City 24452,

Taiwan (R.O.C.)

Temperature: 21.8°C

Relative Humidity:34 %

#### Remarks:

- 1. This report has 3 pages (including this page), being invalid if separated.
- 2. The report is valid after signing and affixing inspection seal of this center.
- 3. This report refers only to the specimen(s) submitted to testing. There is no extra copy available, if this report is lost.
- 4. The tested specimen(s) will be preserved thirty days from the date issued.
- 5. The content of this report is for reference only, not for advertising or other commercial purposes.
- 6. This report will be invalid if obliterated, modified, duplicated, or photocopied in any part or in whole.

Approved Signatory

Sea-Fue Wang

Qualified by

Yung-Fu Hsu

Test Validated by

Hsi-Chuan Lu

Yegfutten

en ) di Chuan Lu

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Specimen appearance:



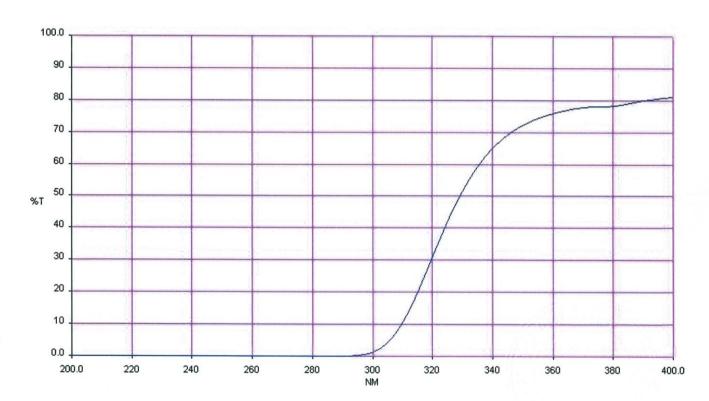
1- Liquid Diamond



2- Bare Glass

Result(s) of UV/VIS/NIR Spectrometers:

1- Liquid Diamond- Transmittance (T%)



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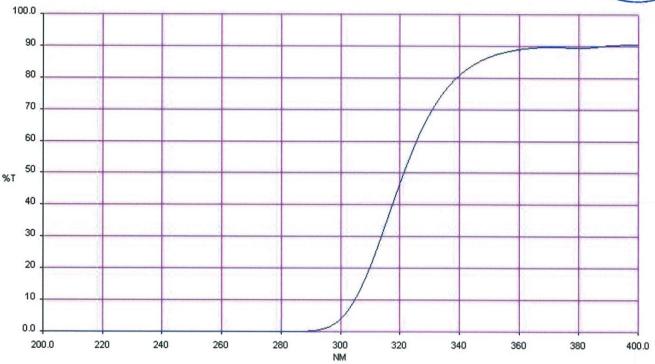
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2- Bare Glass-- Transmittance (T%)





#### Test remarks:

Scanning range: 200~400 nm
Scanning speed: 100 nm/min

---END OF THIS REPORT---