

Material & Engineering Laboratory-  
Taichung

## Test Report



REPORT NO.: TV-16-02489ZA

PAGE NO. : 1 OF 1

DATE : Jul. 14, 2016

**Applicant****Address****Product Description****Product Type****Product Color****Manufacturer****Supplier****Product Submitted By****Received Date****Tested Date****Remark**

HONG YUAN LIN TECHNOLOGY CO., LTD.

No.31, Ln.295, Sec.3, Hanxi W.Rd. Beitun Dist., Taichung City 406,  
Taiwan(R.O.C)

Nano Silica Lacquer With High Hardness

VQ-3200

Transparent

HONG YUAN LIN TECHNOLOGY CO., LTD.

HONG YUAN LIN TECHNOLOGY CO., LTD.

HONG YUAN LIN TECHNOLOGY CO., LTD.

Jul. 6, 2016

Jul. 6, 2016~Jul. 14, 2016

The information mentioned in the above section is provided by Client  
(Exclude Date of Sample Received and Date of Testing)

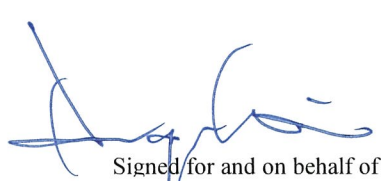
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## RESULT:

INSPECTION ITEM	TEST METHOD	RESULT
Taber Abrasion (g) (Wheel:CS-10,Load:1000g,500cycles)	CNS 10757(1995)	0.007

Note:This Test Report is an additional original report of TV-16-02489Z. Issued date : Jul. 14, 2016.

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The required specification(s) offered in this test report is/are for reference  
only. The conformity judgment is at the Applicant's final verdict.  
Signed for and on behalf of  
SGS Taiwan Ltd.

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