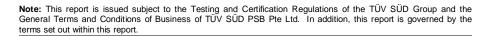
Test Report No. 7191172620-MEC17-TYW dated 20 OCT 2017



SUBJECT:

60° Gloss of Solid Surfacing Finish

TESTED FOR:

V Surf Pte Ltd 51 Tannery Lane #06-01 Sharely Warehouse Singapore 347798

Attn: Ms Claudia Chang

SAMPLES DESCRIPTION:

The following solid surfacing finish test specimens (typical as shown in Figures 1) were submitted by V Surf Pte Ltd on 16 October 2017 for testing.

Sample	Approximate Dimension	Quantity
Product : 100% Acrylic Solid Surface material Brand : Tristone Country of origin : Korea Color : A-104 Pure White	150 mm x 150 mm x 12 mm	2 pcs

Figure 1

Jah Hn Gnunser



Laboratory: TÜV SÜD PSB Pte. Ltd. No.1 Science Park Drive Singapore 118221

Phone : +65-6885 1333 Fax : +65-6776 8670 E-mail: enquiries@tuv-sud-psb.sg www.tuv-sud-psb.sg Co. Reg : 199002667R

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TEST METHOD:

<u>Gloss Measurement</u> <u>NEMA Standards Publication LD 3-2005</u> <u>High-Pressure Decorative Laminates</u>

Nominal specimen dimensions:AsNo. of determinations:5

As received

TEST RESULT:

Characteristic	Result	
Specular gloss, 60° (average)	77	

Ting Yeow Wah Higher Associate Engineer

manger Dr Hu Guang Xia Senior Consultant Polymer Products Mechanical Centre



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July 2011