

TEST REPORT: 7191246456-CHM20-01-NAT

Date: 30 OCT 2020

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SUBJECT

Determination of PVC and Titanium Dioxide Content

CLIENT

Snow Pte Ltd
15A Tuas Avenue 18
#03-01
Singapore 638905

Attn: Huang ShengJie

SAMPLE SUBMISSION / TEST DATE

20 Oct 2020 / 28 – 29 Oct 2020

DESCRIPTION OF SAMPLE

One "uPVC Pipes" sample with the following details was submitted by Aliaxis Pte Ltd:

Sample Description	: uPVC Pipes
Nominal Dimension	: 80mm
Brand Name	: SNOW
Type of Material / Product	: uPVC

METHOD OF TEST

SS213:1998

"Specification for Unplasticized PVC pipes and fittings for soil, waste and vent applications"

Annex C – Method for determining PVC and titanium dioxide (TiO₂) content of UPVC pipes and fittings



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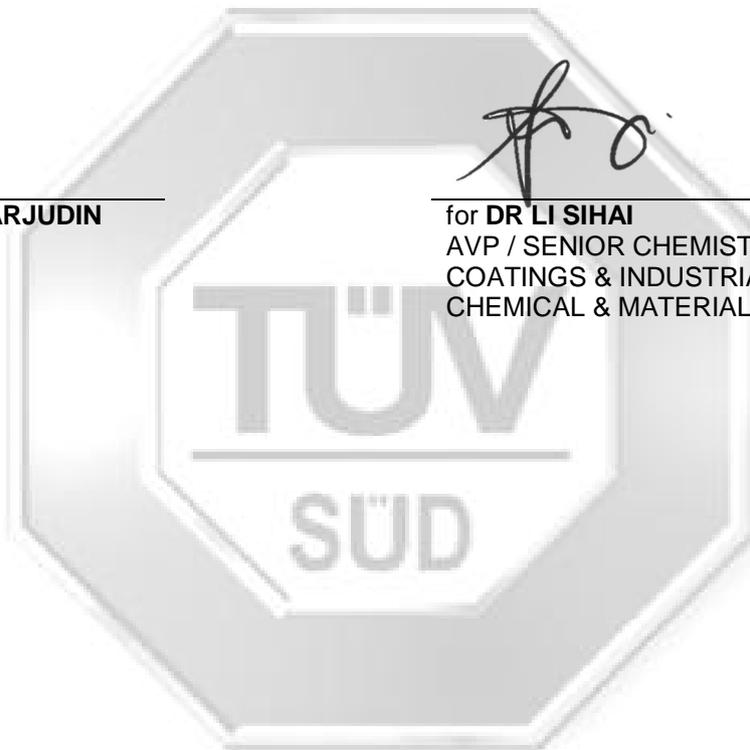


RESULTS

Test Parameter	"uPVC Pipes"	SS 213 : 1998 Requirements
PVC Content, %	88.7	min 83.3
Titanium Dioxide Content, per 100 parts by mass of PVC	2.4	min 2.0

NUR ASYURA TARJUDIN
CHEMIST

for **DR LI SIHAI**
AVP / SENIOR CHEMIST
COATINGS & INDUSTRIAL CHEMICALS
CHEMICAL & MATERIALS



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Effective 01 September 2020

