



**Sieve Analysis Data Collection Form  
ASTM F2075-20 per Section 4.4 and Section 7**

TUV SUD America, Inc  
1755 Atlantic Blvd.  
Auburn Hills, MI 48326  
Ph: (616) 546-4600

Customer/Participant:

Test Date:

Main Office Address:

Project No.:

(City, State, Zip):

Ambient Air Temp.: \_\_\_\_\_ °C

Location ID:

Relative Humidity: \_\_\_\_\_ %

Commercial Name of Product:

Test Equipment Used

<u>TUV Asset No.:</u>	<u>Equipment Type</u>	<u>Manufacturer</u>	<u>Model</u>
PLYP00100	Environmental Chamber	Russells	RB-8-1-1, (QE496)
PLYP00163	Data Logger	Omega	OM-CP-RHTEMP101A
PLYP00071	Hygro-thermometer	Extech Instruments	445702
PLYP00211	Hygro-thermometer	Extech Instruments	445702
PLYP00055	Test Sieve	W.S. Tyler	No. 16 (1.19 mm)
PLYP00056	Test Sieve	W.S. Tyler	3/8" (9.53 mm)
PLYP00057	Test Sieve	W.S. Tyler	3/4" (19.05 mm)
PLYP00059	Sieve Shaker	W.S. Tyler	RX 812
PLYP00083	Balance	Denver Instruments	18453642

Data

Initial Sample and Container Weight

Tare weight of Container

Initial Sample Dry Weight (g)

Sample and Container Weight for 3/4" Sieve

Tare weight of Container

Sample Remaining on 3/4" Sieve (g)

Sample and Container Weight for 3/8" Sieve

Tare weight of Container

Sample Remaining on 3/8" Sieve (g)

Sample and Container Weight for #16 Sieve

Tare weight of Container

Material Remaining on # 16 Sieve (g)

<u>Sieve Size</u>	<u>Min / Max Requirements</u>	<u>% Passing</u>
3/4" (19.05 mm)	99 - 100%	
3/8" (9.53 mm)	78 - 100%	
No. 16 (0.0469 in.)	0 -15%	

**Sample in compliance with ASTM F2075-20 for Sieve Analysis Section 4.4 per 7.4**

Yes

No

**Tare weights of containers verified prior to testing.**

**Note: Testing performed at TÜV SÜD America in Auburn Hills, MI.**

Rev. 1 to correct Commercial Name of Product

Performed By: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

Reviewed By:  \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

The results reported herein reflect the performance of the above described samples at the time of testing and at the temperature(s) reported. The results are specific to the described samples. Samples of surfacing materials that do not closely match the described samples will perform differently. The following data sheet provides an accurate representation of the test results.