

TÜV America Inc.  
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## Hazardous Metals Test ASTM F2075, Section 4.5.2 per 8.0

Manufacturer:  
Main Office Address:  
Manufacturing Location ID:  
Commercial Name of Product:

PURCHASE ORDER: #

PROJECT NO.:

The following ISO 17025-accredited Laboratory performed testing:

St. Louis Testing Laboratories, Incorporated  
2810 Clark Avenue  
St. Louis, MO 63103

**St. Louis Testing Laboratory report attached (1 page).**

**Test Result:**            **Pass**

**Fail**

**Prepared By:**

\_\_\_\_\_ **Date**

\_\_\_\_\_ **Title**

**Reviewed and Approved By:**

A handwritten signature in black ink, appearing to be 'J. O. O.', written over a horizontal line.

\_\_\_\_\_ **Date**

\_\_\_\_\_ **Title**

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

**TÜV SÜD AMERICA, INC**  
 1755 Atlantic Blvd.  
 Auburn Hills, MI 48326

June 21, 2022  
 WO# C-0191926  
 Invoice No. INSTL21264  
 P.O. No. 2000049665  
 Page 1 of 1

**Attention: Tim Fouchia**

### REPORT OF ANALYSIS

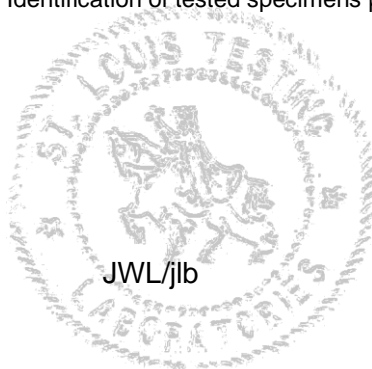
**MATERIAL:** 72178616-4  
**SUBJECT:** Soluble Heavy Metals Analysis  
**STANDARD:** ASTM F2075-20, Section 4.3, per 8.0 Hazardous Metal Test Method  
**TEST METHOD:** ASTM F2075-20  
**UNITS:** Soluble Heavy Metals - Parts per Million (ppm)

**RESULTS:**


Substance	72178616-4	Maximum Allowable Limit	Method Detection Limit
Soluble Antimony	<5	60	5
Soluble Arsenic	<5	25	5
Soluble Barium	14	1000	5
Soluble Cadmium	<5	75	5
Soluble Chromium	<5	60	5
Soluble Lead	<5	90	5
Soluble Mercury	<5	60	5
Soluble Selenium	<5	500	5

The soluble heavy metal content of the tested product is in compliance with the requirements of the above-indicated standard.

Identification of tested specimens provided by the client



St. Louis Testing Laboratories decision rule is "Simple Acceptance"

  
**Jacob W. Long**  
 Director, Chemical and  
 Environmental Testing

