

**ASTM D1929 TESTING
FOR
ARCHATRAK
ON
POLYPROPYLENE PLASTIC IDENTIFIED AS MATERIAL FROM
ARCHATRAK 'PRIME' PEDESTALS
VTEC #100-8088-2
TESTED: JUNE 14, 2024**



VTEC Laboratories Inc.

June 18, 2024

Client: Archatrak
1001 W Oak St Unit 101
Bozeman, MT 59715

Attention: Alex Maier

Subject:

Standard Test Method for Determining Ignition Temperature of Plastics according to ASTM D1929.

Disclaimer:

This is a factual report of the results obtained from the laboratory test of sample products. The results may be applied only to the products tested and should not be construed as applicable to other similar products of the manufacturer. The report is not a recommendation or a disapprobation by VTEC Laboratories, Inc. of the material tested. While this report may be used for obtaining product acceptance, it may not be used in advertising.

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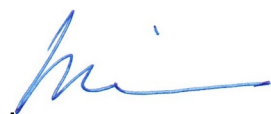
Material Tested:

- | | |
|--------------------------|---|
| 1) Product Description: | Polypropylene plastic identified as material from Archatrak 'Prime' pedestals |
| 2) Supplier: | Archatrak Inc. |
| 3) Color: | Black |
| 4) Specimen Composition: | Homogeneous |
| 5) Average Thickness: | 0.25 in. |
| 6) Weight of Specimen: | 3 g. |

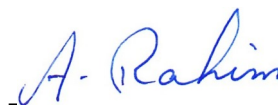
Results:

Flash-Ignition Temperature: 360°C

Self-Ignition Temperature: 380°C



Neil Schultz
Executive Director



Amirudin Rahim
Technical Director