

**Pre-Approved Product Evaluation Request & Summary**CDOT USE ONLY  
4918-24

Product Evaluation Coordinator Colorado  
Department of Transportation 4670 North Holly  
Street, Unit A Denver, Colorado 80216

Material Code

208.02.15.01

CDOT Use Only

Material Code description full name

Sediment Control, Pre-Fabricated Tracking Pad

CDOT Use Only

Product category:

Sediment/Pollution/Vehicle Tracking Control

Manufacturer (name &amp; address):

Cade Wilson

**Part 1**

Product Name:

V-TRAX Vehicle Tracking Control Pad

Product Representative / Distributer (name &amp; address):

Cade Wilson

Steamboat BMP Company, LLC DBA V-TRAX  
3066 Harvest Circle, Dacono, Colorado 80514

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3066 Harvest Circle, Dacono, Colorado 80514

Phone: (970) 816-5023 E-mail: cwilson@v-trax.net

Phone: (303) 816-5023 E-mail: cwilson@v-trax.net

Web-site address: www.v-trax.net

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**Description of the product:** (Include specific quantifiable details from tech data sheet. Advertising generalities are not appropriate.)

V-TRAX is a 10' x 7' vehicle tracking control (VTC) pad crafted from high-density composites, offering unmatched flexibility and strength. It is built to safely accommodate all types of vehicle tires, yet durable enough for tracked equipment. Installation and maintenance is simple, with each pad conforming seamlessly to the natural contours of the land, ensuring superior sediment control and reduced environmental impact.

Restrictions, (installation and/or use):

None

Use of the product, and Benefit to CDOT (be specific to CDOT highway activities only):

V-TRAX is 42% more effective at reducing sediment displacement compared to traditional rock VTCs, reducing overall compliance costs. They're the most effective vehicle tracking control on the market. They're flexible, easily cleaned, and easily moved and re-installed.

Specifications: (listing those applicable is required)

- ☒ CDOT : CDOT 208.02 (K)  
☐ ASTM :  
☐ AASHTO :  
☐ FHWA :  
☐ other :  
☐ Certificate of Compliance (COC) provided ☐ Certificate of Verification (COV) provided for select categories

Product Testing: (National/independent laboratories or universities with Report Date.) **Certified Test Report (CTR)** provided to validate all claims.

- ☐ AASHTO-PEAS (NTPEP) :  
☐ FHWA :  
☒ other : Anderson Development Companies 04/15/2020  
☐ other :  
☐ other :

State DOT Approvals:

Expiration Date 5 Year Cycle 10/28/2029

Sample Submitted ☐ Yes ☐ No ☐ N/A Safety Data Sheets (SDS): ☐ Yes ☐ No ☐ N/A

Alternate Product Category

CDOT Restrictions as per CDOT Approving Authority

Evaluators Signature:

Approval is based on mats be configured to meet the minimum size requirements in 208.02(m).  
Mats must also provide an approved anchoring system for use on soil and hard surfaces.