

Product Evaluation Coordinator Colorado Department of Transportation 4670 North Holly Street, Unit A Denver, Colorado 80216	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Material Code</td> <td style="padding: 2px;">606.02.06.00</td> <td style="padding: 2px; text-align: right;">CDOT Use Only</td> </tr> <tr> <td style="padding: 2px;">Material Code description full name</td> <td colspan="2" style="padding: 2px;">Guardrail, End Treatments</td> </tr> </table>	Material Code	606.02.06.00	CDOT Use Only	Material Code description full name	Guardrail, End Treatments	
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Part 1

Product name: MATT™ (Median Attenuating TREND® Terminal)	Product category: Roadway Safety\GR W-Beam\GR End Treatment
Product Representative (name & address): Attn: Adam Doyle Valtir, LLC 15601 Dallas Parkway, Suite 525 Addison, TX 75001	Manufacturer (name & address): Attn: Adam Doyle Valtir, LLC 15601 Dallas Parkway, Suite 525 Addison, TX 75001
Phone: (214) 808-9165 E-mail: adam.doyle@valtir.com	Phone: (214) 808-9165 E-mail: adam.doyle@valtir.com
Web-site address: www.valtir.com	Web-site address: www.valtir.com

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

The MATT™ is a MASH 2016 TL-3 tested tangent, double-sided, redirective/gating and energy absorbing attenuator/end terminal, applications include Median, Roadside, Shoulder and Gore installations.

Restrictions, (installation and/or use):

None

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

MASH Guardrail barrier end treatment for median (double-sided) w-beam (MGS). May also be used as a trailing end anchor.

Benefits to CDOT, (how will your product enhance quality, improve safety, save money, be a better value then other manufacturer's products):

**Shortest MASH tested Median Terminal (to date).
 6'-3' post spacings on center.
 Connects directly to double-sided Midwest Guardrail Systems (MGS) W-beam with 8" blockouts.**

- Specifications:** (listing those applicable is required)
- CDOT : Standard Specification Section 606
 - ASTM :
 - AASHTO: MASH 2016 and M180
 - 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.

- NTPEP-AASHTO:
- FHWA :
- other :
- other :
- other :

State DOT Approvals, (current documentation required): AL,AK,CA,CT,DE,FL,GA,ID,LA,ME,MD,MA,MI,MN,MS (+ several more) **Expiration Date** **03/26/2029** CDOT use Only

Sample submitted: yes no n/a Safety Data Sheets (SDS): yes no n/a

Alternate Product Category: **N/A**

CDOT Product Restrictions by CDOT Evaluator:

Acceptable for MASH Level TL-3 Applications. Before installation, review and comply with "Site Preparation" section of the latest MATT™ (Median Attenuating TREND® Terminal) Product Manual. Visit Valtir.com/Produce/ to confirm the latest revision.

Evaluators Signature:
David L. Kosmiski
Digitally signed by David L. Kosmiski
 Date: 2024.03.26 14:24:13 -06'00'