Product Evaluation Coordinator APL Reference No. Colorado Department of Transportation 4670 North Holly Street 4917-25 Denver, Colorado 80216 **Material Code** 606.02.03.00 Part 1 Material Code description full name Guardrail, Crash Cushion **Product Name:** Product category: Roadway Safety\Crash Cushion\Barrier End Treatment[Terminal] SoftStop® Product Representative / Distributer (name & address): Manufacturer (name & address): Adam Doyle Paul Kruse Valtir LLC Valtir LLC. 15601 Dallas Parkway, Suite 525 15601 Dallas Parkway, Suite 525 Addison, TX 75001 Addison, TX 75001 Phone: (214) 808-9165 E-mail adam.doyle@valtir.com Phone: (916) 644-9102 E-mail: paul.kruse@valtir.com Website address Website address www.valtir.com www.valtir.com Description of the product: (Include specific quantifiable details from the tech data sheet. Advertising generalities are not appropriate.) The SoftStop® System is a tangent, single-sided, energy absorbing, re-directive and gating end terminal. The SoftStop® System is tested to the Manual for Assessing Safety Hardware (MASH) 2016 2nd Edition Test Level 3. Restrictions, (installation and/or use): N/A Use of the product, and Benefit to CDOT (be specific to CDOT highway activities only): MASH Guardrail barrier end treatment for w-beam (MGS) Specifications: (listing those applicable is required.) ✓ CDOT 606.02 AASHTO MASH 2016 and M180 **ASTM** Other Eligibility Letters CC115, CC115A-I Other Certificate of Compliance Certificate of Verification Product Testing: (National/independent laboratories or universities with Report Date.) A certified Test Report (CTR) is provided to validate all claims. AASHTO PEAS (NTPEP) **ASTM** Other TTI test reports and video to be provided via DropBox Other Other State DOT Approvals: AL,AK,AZ,CA,CT,DE,FL,GA,HI,ID,IL,IN,IA,KS,KY,LA,ME, +26 **Expiration Date 5 Year Cycle** 02/26/2030 Sample Submitted No ✓ N/A Safety Data Sheets (SDS): / Yes N/A Yes Alternate Product Category N/A CDOT Restrictions as per CDOT Approving Authority The SoftStop installation manual must be available, and followed, at all times, to the worker overseeing and/or assembling the product. Product approved of MASH TL-1, TL-2 and TL-3 configurations in the appropriate roadway environment. MASH TL-1 - 31 mph, Length 25' 9 1/2", MASH TL-2 44 mph, Length 38'-3 1/2", and MASH TL-3 62 mph, Length 50'-9 1/2". SoftStop shall not be placed on a curved guardrail section. **Evaluators Signature:**

Pre-Approved Product Evaluation Request & Summary

David L. Kosmiski Digitally signed by David L. Kosmiski Date: 2025.02.25 11:37:33 -07'00'