Pre-Approved Product Evaluation Request & Summary Product Evaluation Coordinator APL Reference No. Colorado Department of Transportation 4670 North Holly Street 2199-24 Denver, Colorado 80216 **Material Code** 713.04.01.00 Part 1 Material Code description full name Traffic Control, Reflective Sheeting **Product Name:** Product category: MVP Microprismatic Retroreflect., Fluor. Yel-Gr(T-7513 Series) Traffic Control \Sign Sheeting\ASTM D 4956, Type VIII, Fluorescent Product Representative / Distributer (name & address): Manufacturer (name & address): Jon Adams Nipa Joshi **Avery Dennison Avery Dennison** 7542 North Natchez Ave 7542 North Natchez Ave Niles, IL. 60714 Niles, IL. 60714 Phone: (773) 255-3739 E-mail jon.adams@averydennison.com E-mail: nipa.joshi@averydennison.com Phone: (847) 627-3111 Website address Website address www.reflectives.averydennison.com www.reflectivs.averydennison.com Description of the product: (Include specific quantifiable details from the tech data sheet. Advertising generalities are not appropriate.) MVP Microprismatic Retroreflective, Fluorescent Yellow-Green (T-7513 Series) is part of Avery Dennison T-7000 & W-7000 Maximum Visual Performance (MVP) Series microprismatic retroreflective film is a premium product providing high levels of performance for demanding long distance conspicuity. T-7500 & W-7000 MVP Series sheeting is an Omni-Directional microprismatic film that incorporates tiles of microprisms arranged in multiple orientations. This feature - "Smart at Every Angle" benefits agencies by providing confidence that all signs will perform with uniform visual reflectivity at all sign face orientations. Available in all fluorescent Colors: T-7511 Fluorescent Yellow, T-7513 Fluorescent Yellow-Green, W-7514 Fluorescent Orange (W = 3-year work zone). Restrictions, (installation and/or use): Service Temperature -10°F to 160°F Use of the product, and Benefit to CDOT (be specific to CDOT highway activities only): Suitable for use on permanent & work zone traffic signs where ASTM Type VIII is specified. Specifications: (listing those applicable is required.) CDOT 713.10(b),713.04 **AASHTO M 268 ASTM** D4956 Type VIII Flouresent Other 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) SSM-2023-01-050 **ASTM** Other Other Other State DOT Approvals: AZ, CA, KS, NV, OR **Expiration Date 5 Year Cycle** 10/27/2030 Sample Submitted Yes ✓ No N/A Safety Data Sheets (SDS): Yes N/A Alternate Product Category CDOT Restrictions as per CDOT Approving Authority

Evaluators Signature: