Pre-Approved Product Evaluation Request & Summary Product Evaluation Coordinator APL Reference No. Colorado Department of Transportation 4670 North Holly Street 5782-25 Denver, Colorado 80216 Material Code 702.06.04.00 Part 1 Material Code description full name Sealant, Mastic Asphalt **Product Name:** Product category: Mastic One (PN 33339) Lot# T3443 Sealant [Joint & Crack] \ Mastic\Black for Asphalt Product Representative / Distributer (name & address): Manufacturer (name & address): Angie Hoaglin Faizan Asghar Crafco Inc. Crafco Inc. 6165 West Detroit Street 6165 West Detroit Street Chandler, AZ 85226 Chandler, AZ 85226 Phone: (602) 276-0406 E-mail angie.hoaglin@crafco.com Phone: (480) 254-8796 E-mail: faizan.asghar@crafco.com Website address Website address www.crafco.com www.crafco.com Description of the product: (Include specific quantifiable details from the tech data sheet. Advertising generalities are not appropriate.) Mastic One (PN 33339) is a hot applied, pour-able, aggregate filled, black color, polymer modified asphalt pavement repair mastic. Mastic one is used for sealing, filling and repairing many distresses in both asphalt concrete and portland cement concrete pavements and bridge deck surfaces that are larger than those typically repaired by crack or joint sealing, but smaller than repairs requiring remove and replace patching procedures. To use, Mastic One is placed into an appropriate melter, mixed and heated until application temperature is reached, poured into the prepared repair area and then leveled. Mastic One is formulated to provide neat feathered edge installation. Mastic One is then ready for traffic when it has cooled and solidified. Restrictions. (installation and/or use): Pavement temperature minimum is 40°F. Recommended Application Temperature is 380°F. Maximum Heating Temperature is 400°F. Use of the product, and Benefit to CDOT (be specific to CDOT highway activities only): When properly applied, Mastic One forms a well bonded, flexible, durable, traffic resistant repair, resulting in a better ride and extending the life of bridges and pavements. Specifications: (listing those applicable is required.) 702.04 CDOT **AASHTO** D8260 Type II **ASTM** 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) **ASTM** Other PRI Asphalt Technologies 1-22-25 Other Other State DOT Approvals: **Expiration Date 2 Year Cycle** 02/04/2027 Safety Data Sheets (SDS): Yes Sample Submitted Yes / No N/A N/A Alternate Product Category CDOT Restrictions as per CDOT Approving Authority

Evaluators Signature: