Pre-Approved Product Evaluation Request & Summary Product Evaluation Coordinator APL Reference No. Colorado Department of Transportation 4670 North Holly Street 5871-25 Denver, Colorado 80216 **Material Code** 602.10.00.00 Part 1 Material Code description full name Reinforcing Concrete, Galvanic Anodes **Product Name:** Product category: Sika® FerroGard®-670 Concrete\Reinforced Concrete\Galvanic Anode Product Representative / Distributer (name & address): Manufacturer (name & address): Mark Aument **Mark Aument** SIKA CORPORATION USA SIKA CORPORATION USA 201 Polito Avenue 201 Polito Avenue Lyndhurst, NJ 07071 Lyndhurst, NJ 07071 Phone: (952) 403-6547 E-mail aument.mark@us.sika.com Phone: (800) 933-7452 E-mail: aument.mark@us.sika.com Website address Website address Sika® FerroGard®-670 www.sikausa.com Description of the product: (Include specific quantifiable details from the tech data sheet. Advertising generalities are not appropriate.) Sika® FerroGard®-670 anodes corrode preferentially to the surrounding reinforcement offering protection against incipient corrosion damage. Restrictions, (installation and/or use): Only repair mortar with a resistivity lower than 50,000Ω·cm must be used to repair the concrete and encase the anodes. SEE TECHNICAL DATA GUIDE. Use of the product, and Benefit to CDOT (be specific to CDOT highway activities only): Other anode sizes are available with different zinc content: Specifications: (listing those applicable is required.) Corrosion Inhibitors 709.04.01.00 CDOT **AASHTO 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 Other Other State DOT Approvals: MI,OH,OK,PA **Expiration Date 5 Year Cycle** 05/06/2030 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: