COLORADO DEPARTMENT OF TRANSPORTATION

PRE-APPROVED PRODUCT EVALUATION REQUEST & SUMMARY

APL Reference No.

4807-19

Product Evaluation Coordinator Colorado Department of Transportation	Material code: 711.02.01.00
4670 North Holly Street, Unit A	Material code description full name:
Denver, Colorado 80216	Concrete, Admixture

PART 1	
Product name: Airalon 7000	Product category: Concrete\Admixture/ Air Entraining
Product Representative (name & address): Attn: Alla Cannon	Manufacturer (name & address): Attn: Alla Cannon
GCP Applied Technologies Inc. 62 Whittemore Ave.,	GCP Applied Technologies Inc. 62 Whittemore Ave.,
Cambridge,MA 02140 Phone: (617) 498-2639	Cambridge,MA 02140 Phone: (617) 498-2639
Web-site address: www.gcpat.com	Web-site address: www.gcpat.com
Description of the product: (Include specific quantifiable details from tech data s Airalon® 7000 admixture is an aqueous complex mixture of organic acid sal	theet. Advertising generalities are not appropriate.) ts. It is a specially formulated concrete air-entraining admixture that provides crete. Airalon 7000 admixture is manufactured under stringent controls, assuring
Restrictions, (installation and/or use):	
Use of the product, (be specific to CDOT highway activities only): Alralon 7000 admixture is recommended for use in ready-mix, precast, prest	ress where the intentional entrainment of a specified level of air is required.
Benefits to CDOT, (how will your product enhance quality, improve safety can be used in wide spectrum of mix designs Excellent rheological properties makes itparticularly useful for longer transit times Uniform, predictable air entrainment Superior air stability minimizes aidoss duringpfacemefit	, save money, be a better value then other manufacturer's products):
Specifications: (listing those applicable is required) ✓ CDOT : 711.02.01 ✓ ASTM : ✓ AASHTO: AASHTO M154 ☐ FHWA : ☐ other :	
Certificate of Compliance (COC) provided Certifica	te of Verification (COV) provided for select categories ONLY
Product Testing: (National/independent laboratories or universities with Re ✓ NTPEP-AASHTO: CADD # 2017-01-039(C 260) ☐ FHWA ☐ other	port Date.) Certified Test Report (CTR) provided to validate all claims.
State DOT Approvals, (current documentation required):	Expiration Date 4 Years / 05-29-2023
Sample submitted: yes no n/a Safety Data	Sheets (SDS): ✓ yes ☐ no ☐ n/a
Alternate Product Category: Additional Comments:	