

Certificates for Miguel Tzintzun

Basic Information

First Name	Miguel
Last Name	Tzintzun
Status	Active

Associated Labs

Total 1 item.

Lab Name	Manager Name	Full Address	District	Page Alias
AESCO, Incorporated	David Ryan	17782 Georgetown Lane, Huntington Beach, CA 92647	12	Lab 1

Test Methods

California Test (CT) Certifications

Total 17 items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 105 Calculations - Gradings (JTCP - HMA I / S&A)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 125 AGG Sampling - AGGREGATES (JTCP - HMA I / S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 125 HMA Sampling - HMA (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 201 Sample Preparation - Soil and Aggregates (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 202 Sieve analysis - Fine and Coarse Aggregates (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 205 Percent Crushed Particles (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 216 Relative Compaction - Soils and Aggregates (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 217 Sand Equivalent (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 226 Moisture Content - Soils and Aggregates (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 227 Cleanness Value (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)
CT 229 Durability (JTCP - S&A)	2025-04-29	Active	Avinash Ralla	Lab 1	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 306 Reducing Samples of Asphalt Mixtures (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	(No lab)	(No comments)
CT 521.2 Compressive Strength - PCC (ASTM C39 / C1231)	2024-07-05	Active	Ashley Shaw	Lab 1	Created based on CT521 certificate ID84660
CT 521.1 Compressive Strength - PCC (ASTM C39 / C617)	2024-07-05	Active	Ashley Shaw	Lab 1	Created based on CT521 certificate ID84660
CT 523.2 Section B.3 Flexural Strength (Lab Test)	2024-07-05	Active	Ashley Shaw	Lab 1	(No comments)
CT 524 Flexural Strength of Rapid Strength - PCC	2024-07-05	Active	Ashley Shaw	Lab 1	(No comments)
CT 643 Resistivity and pH Measurements	2025-04-12	Active	Ashley Shaw	Lab 1	(No comments)

AASHTO/ASTM Proficiencies

Total 13 items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
-------------	-----------------	--------	----------------	---------------------	----------

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
AASHTO T11 Sieve Analysis (Washing) - Fine Aggregates (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO T27 Sieve Analysis - Fine and Coarse Aggregates (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO R47 Reducing Samples of HMA (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO R76 Reducing Samples of Agg (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO T166 Bulk SpG of Compacted HMA - SSD (JTCP - HMA II)	2026-03-02	Active	David Medina	Lab 1	(No comments)
AASHTO T176 Sand Equivalent (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO T209 Max SpG and Density - HMA (JTCP - HMA II)	2026-03-02	Active	Avinash Ralla	Lab 1	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
AASHTO T255 Evaporable Moisture Content (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO T269 Percent Air Voids - HMA (JTCP - HMA II)	2026-03-02	Active	David Medina	Lab 1	(No comments)
AASHTO T275 Bulk SpG - HMA (JTCP - HMA II)	2026-03-02	Active	David Medina	Lab 1	(No comments)
AASHTO T308 AC Content (Ignition Oven) - HMA (JTCP - HMA II)	2026-03-02	Active	David Medina	Lab 1	(No comments)
AASHTO T329 Moisture Content (Oven Method) - HMA (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)
AASHTO T335 Percentage of Fracture (JTCP - HMA I)	2025-11-18	Active	Dalton LaBoskey	Lab 1	(No comments)