

Certificates for Wallace Reck

Basic Information

| | |
|-------------------|---------|
| First Name | Wallace |
| Last Name | Reck |
| Status | Active |

Associated Labs

Total 2 items.

| Lab Name | Manager Name | Full Address | District | Page Alias |
|--|---------------|--|----------|------------|
| G3 Quality, Incorporated | Matthew Ramos | 13850 Cerritos Corporate Drive, Unit E, Cerritos, CA 90703 | 7 | Lab 1 |
| G3 Quality, Incorporated - Redlands Laboratory | Matthew Ramos | 25837 Business Center Drive, Suite F, Redlands, CA 92374 | 8 | Lab 2 |

Test Methods

California Test (CT) Certifications

Total 8 items.

| Test Method | Expiration Date | Status | IA Responsible | Within Lab(s) Scope | Comments |
|---|-----------------|--------|----------------|---------------------|---------------|
| CT 504 Air Content of PCC - Pressure Method (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 518 Unit Weight - PCC (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 523.1 Section B.1 & B.2 Flexural Strength (Field Fabrication) (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 539 Sampling Fresh Concrete (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 540 Making Cylinders - PCC (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 543 Air Content of PCC - Volumetric Method (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 556 Slump - PCC (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |
| CT 557 Temperature - PCC (JTCP - PCC) | 2028-02-17 | Active | Avinash Ralla | Lab 1, Lab 2 | (No comments) |

AASHTO/ASTM Proficiencies

| Test Method | Expiration Date | Status | IA Responsible | Within Lab(s) Scope | Comments |
|-------------------|-----------------|--------|----------------|------------------------|----------|
| No results found. | | | | | |

Unofficial Copy