State





BA20250078442



STATE OF CALIFORNIA Office of the Secretary of State STATEMENT OF INFORMATION CORPORATION

California Secretary of State 1500 11th Street Sacramento, California 95814 (916) 657-5448 For Office Use Only

-FILED-

File No.: BA20250078442 Date Filed: 1/12/2025

Entity Details	
Corporation Name	Auto ADAS Calibration Center Inc
Entity No.	6527450
Formed In	CALIFORNIA
Street Address of Principal Office of Corporation	
Principal Address	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408
Mailing Address of Corporation	
Mailing Address	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408
Attention	
Street Address of California Office of Corporation	
Street Address of California Office	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408

Officers

Officer Name	Officer Address	Position(s)	
+ Dante Medina	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408	Chief Executive Officer, Chief Financial Officer	
+ Llliana Luna	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408	Secretary	

Additional Officers

	Officer Name	Officer Address	Position	Stated Position	
None Entered					

Directors

Director Name	Director Address	
+ David Castro	703 S. GIFFORD AVE UNIT 220 SAN BERNARDINO, CA 92408	

The number of vacancies on Board of Directors is: 0

Agent for Service of Process

Agent Name DANTE MEDINA
Agent Address 703 S GIFFORD AVE
UNIT 220

SAN BERNARDINO, CA 92408

Type of Business

Type of Business Auto Calibration Service

Email Notifications Opt-in Email Notifications	Yes, I opt-in to receive entity notifications via email.			
Labor Judgment No Officer or Director of this Corporation has an outstanding final judgment issued by the Division of Labor Standards Enforcement or a court of law, for which no appeal therefrom is pending, for the violation of any wage order or provision of the Labor Code.				
Electronic Signature By signing, I affirm that the information herein is true and correct and that I am authorized by California law to sign.				
Dante Medina	01/12/2025			
Signature	Date			