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8 **BEFORE THE**
9 **DEPARTMENT OF CONSUMER AFFAIRS**
10 **FOR THE BUREAU OF AUTOMOTIVE REPAIR**
11 **STATE OF CALIFORNIA**

12 In the Matter of the Accusation Against:

Case No. 79/25-18451

13 **EDUARDO STANLEY LOVO DBA**
14 **EDUARDO SMOG CHECK**
451 W. Rosecrans Avenue, #C
Compton, CA 90222

ACCUSATION

15 **Automotive Repair Dealer Registration No.**
16 **ARD 292379**
Smog Check Test Only Station License No.
17 **TC 292379**

18 **EZEQUIEL M. VALENCIA-DURAN**
6845 Bothwell Road
Reseda, CA 91335

19 **Smog Check Inspector License No.**
20 **EO 643368**

21 Respondents.

22
23 **PARTIES**

24 1. Patrick Dorais (Complainant) brings this Accusation solely in his official capacity as
25 the Chief of the Bureau of Automotive Repair, Department of Consumer Affairs.

26 2. On or about October 19, 2018, the Bureau of Automotive Repair issued Automotive
27 Repair Dealer Registration Number ARD 292379 to Eduardo Stanley Lovo doing business as
28 Eduardo Smog Check (respondent Eduardo Smog Check). The Automotive Repair Dealer

1 Registration was in full force and effect at all times relevant to the charges brought herein and
2 will expire on October 31, 2026, unless renewed.

3 3. On or about November 13, 2018, the Bureau of Automotive Repair issued Smog
4 Check, Test Only, Station License Number TC 292379 to respondent Eduardo Smog Check. The
5 Smog Check, Test Only, Station License was in full force and effect at all times relevant to the
6 charges brought herein and will expire on October 31, 2026, unless renewed.

7 4. On or about January 28, 2019, the Bureau of Automotive Repair issued STAR Station
8 certification to respondent Eduardo Smog. On or about February 19, 2025, the Bureau of
9 Automotive Repair suspended respondent Eduardo Smog Check's STAR Station certification.

10 5. On or about October 28, 2021, the Bureau of Automotive Repair issued Smog Check
11 Inspector Number EO 643368 to Ezequiel M. Valencia-Duran (respondent Valencia-Duran). The
12 Smog Check Inspector was in full force and effect at all times relevant to the charges brought
13 herein and will expire on March 31, 2026, unless renewed.

14 6. This Accusation is brought before the Director of the Department of Consumer
15 Affairs (Director) for the Bureau, under the authority of the following laws. All section references
16 are to the Business and Professions Code (Code) unless otherwise indicated.

17 7. Code section 118, subdivision (b), provides that suspension, expiration, surrender, or
18 cancellation of a license shall not deprive the Director of jurisdiction to proceed with a
19 disciplinary action during the period within which the license may be renewed, restored, reissued
20 or reinstated.

21 8. Code section 9884.7 provides that the Director may revoke an Automotive Repair
22 Dealer Registration.

23 9. Code section 9884.13 provides, in pertinent part, that the expiration of a valid
24 registration shall not deprive the Director of jurisdiction to proceed with a disciplinary proceeding
25 against an automotive repair dealer or to render a decision temporarily or permanently
26 invalidating (suspending or revoking) a registration.

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1 (e) For purposes of this section, “fraud” includes, but is not limited to,
violations of this chapter involving misrepresentations and all of the following:

2 (1) Any act or omission that is included within the definition of either “actual
3 fraud” or “constructive fraud,” as those terms are defined in Sections 1572 and 1573
of the Civil Code.

4 (2) A misrepresentation in any manner, whether intentionally false or due to
5 gross negligence, of a material fact.

6 (3) A promise or representation not made honestly and in good faith.

7 (4) An intentional failure to disclose a material fact.

8 (5) Any act in violation of Section 484 of the Penal Code.

9 14. Health and Safety Code section 44012 provides, in pertinent part, that tests at smog
10 check stations shall be performed in accordance with procedures prescribed by the department.

11 15. Health and Safety Code section 44015, subdivision (b), provides that a certificate of
12 compliance shall be issued if a vehicle meets the requirements of Health and Safety Code section
13 40012.

14 16. Health and Safety Code section 44032 provides that qualified technicians shall
15 perform tests of emissions control devices and systems in accordance with Health and Safety
16 Code section 40012.

17 17. Health and Safety Code section 44072.2 states, in pertinent part:

18 The director may suspend, revoke, or take other disciplinary action against a
19 license as provided in this article if the licensee, or any partner, officer, or director
thereof, does any of the following:

20 (a) Violates any section of this chapter [the Motor Vehicle Inspection Program
21 (Health and Saf. Code § 44000, et seq.)] and the regulations adopted pursuant to it,
which related to the licensed activities.

22 . . .

23 (c) Violates any of the regulations adopted by the director pursuant to this
24 chapter.

25 (d) Commits any act involving dishonesty, fraud, or deceit whereby another is
injured

26 . . .

27 18. Health and Safety Code section 44072.10 states, in pertinent part:

28 . . .

1 (c) The department shall revoke the license of any smog check technician or
2 station licensee who fraudulently certifies vehicles or participates in the fraudulent
3 inspection of vehicles. A fraudulent inspection includes, but is not limited to, all of
4 the following:

5 (1) Clean piping, as defined by the department.

6 (2) Tampering with a vehicle emission control system or test analyzer system.

7 (3) Tampering with a vehicle in a manner that would cause the vehicle to
8 falsely pass or falsely fail an inspection.

9 (4) Intentional or willful violation of this chapter or any regulation, standard, or
10 procedure of the department implementing this chapter

11 19. Health and Safety Code section 44072.8 states that when a license has been revoked
12 or suspended following a hearing under this article, any additional license issued under this
13 chapter in the name of the licensee may be likewise revoked or suspended by the director.

14 **REGULATORY PROVISIONS**

15 20. Title 16 of the California Code of Regulations, section 3340.24, subdivision (c),
16 states:

17 The bureau may suspend or revoke the license of or pursue other legal action
18 against a licensee, if the licensee falsely or fraudulently issues or obtains a certificate
19 of compliance or a certificate of noncompliance.

20 21. Title 16 of the California Code of Regulations, section 3340.30, subdivision (a), states
21 that a licensed smog technician shall at all times “[i]nspect, test and repair vehicles, as applicable,
22 in accordance with section 44012 of the Health and Safety Code, section 44035 of the Health and
23 Safety Code, and section 3340.42 of this article.”

24 22. Title 16 of the California Code of Regulations, section 3340.35, subdivision (c), states
25 that a licensed smog check station “shall issue a certificate of compliance or noncompliance to the
26 owner or operator of any vehicle that has been inspected in accordance with the procedures
27 specified in section 3340.42 of this article and has all the required emission control
28 equipment and devices installed and functioning correctly.”

29 23. Title 16 of the California Code of Regulations, section 3340.41 states, in pertinent
30 part:

31

1 (b) No person shall enter any access or qualification number other than as
authorized by the Bureau into the EIS or OIS, nor in any way tamper with the EIS or
2 OIS.

3 (c) No person shall enter any vehicle identification information or emission
control system identification data for any vehicle other than the one being tested into
4 the EIS or OIS. Nor shall any person enter into the EIS or OIS any false information
about the vehicle being tested

5 24. Title 16 of the California Code of Regulations, section 3340.42, sets forth specific
6 emissions test methods and procedures which apply to all vehicles inspected in the State of
7 California.

8 **COST RECOVERY**

9 25. Code section 125.3 provides, in pertinent part, that the Bureau may request the
10 administrative law judge to direct a licensee found to have committed a violation or violations of
11 the licensing act to pay a sum not to exceed the reasonable costs of the investigation and
12 enforcement of the case, with failure of the licensee to comply subjecting the license to not being
13 renewed or reinstated. If a case settles, recovery of investigation and enforcement costs may be
14 included in a stipulated settlement.

15 **CALIFORNIA'S SMOG CHECK PROGRAM**

16 26. California's Smog Check Program requires most vehicles in the State to undergo a
17 smog check inspection every two years or when the vehicle's title is transferred.

18 27. A smog check inspection in certain Enhanced areas of the State is an Acceleration
19 Simulation Mode (ASM) test performed using an Emission Inspection System (EIS), also known
20 as a BAR 97. This is a computer based five-gas analyzer that measures Hydrocarbons (HC),
21 Carbon Monoxide (CO), Oxides of Nitrogen (NO_x), Carbon Dioxide (CO₂) and Oxygen (O₂).
22 The first part of the test is a loaded mode test of the vehicle's tailpipe emissions on a
23 dynamometer. The vehicle's drive wheels are placed on rollers, and the vehicle
24 is driven to simulate driving conditions while the emissions are sampled by the EIS.

25 28. In Basic areas of the State, or depending on a vehicle's configuration, a similar test
26 called a Two Speed Idle test is performed, but instead of applying a load to the vehicle's drive
27 wheels with a dynamometer, the EIS measures the emissions of HC, CO, O₂, and CO₂ at idle as
28

1 well as 2500 revolutions per minute (rpm).

2 29. In the visual portion of a smog check, the technician inspects the emission control
3 components to verify that the required emission control devices are present and properly
4 connected.

5 30. An On-Board Diagnostics (OBD II) functional test is also performed on most 1996 to
6 1999 model year vehicles. The EIS retrieves information through the Diagnostic Link Connector
7 (DLC) from the vehicle's on-board computer about its ability to communicate, the status of the
8 I/M readiness monitors and the MIL light command. The I/M readiness monitors tell whether or
9 not the OBD II system has run a sufficient number of self-tests on the vehicle's emission and
10 engine control systems. A failure of one or more of the OBD II functional criteria, depending on
11 model year, will result in the vehicle failing its smog check inspection. In addition to reporting
12 the outcome of the OBD II functional test, the smog check inspection results also show
13 Diagnostic Trouble Codes (DTC) if there are any in the vehicle's on-board computer memory.

14 31. The inspector enters the results of the visual and functional inspections into the EIS.
15 The EIS unit makes the determination whether or not the vehicle passes the inspection based on
16 the results of the tailpipe, visual, and functional tests.

17 32. The EIS is connected by internet connection to Bureau's Vehicle Information
18 Database (VID). If the vehicle passes the visual, functional and tailpipe tests, it passes the overall
19 inspection. A Certificate of Compliance is issued and transmitted electronically to the VID.
20 Additionally, all data gathered during a smog check inspection, regardless of the type of
21 inspection, is transmitted to and retained in the VID.

22 33. Beginning March 9, 2015, California's Smog Check Program was updated to require
23 the use of an On-Board Diagnostic Inspection System (BAR-OIS). BAR-OIS is the smog check
24 equipment required in all areas of the State when inspecting most model-year 2000 and newer
25 gasoline and hybrid vehicles. The system consists of a certified Data Acquisition Device (OIS
26 DAD), computer, bar code scanner, and printer. The DAD is an OBD scan tool that, when
27 requested by the BAR-OIS software, retrieves OBD data from the vehicle. All OBD data that the
28 vehicle indicates it supports is requested by the BAR-OIS software and will be retrieved. The

1 DAD connects between the BAR-OIS computer and the vehicle's DLC. The bar code scanner is
2 used to input inspector information, the vehicle identification number (VIN), and Department of
3 Motor Vehicles renewal information. The printer provides a Vehicle Inspection Report (VIR)
4 containing inspection results for motorists and a Smog Check Certificate of Compliance number
5 for passing vehicles.

6 34. During an OIS inspection, engine operating parameters are retrieved from the
7 vehicle's OBD II system and recorded to the VID. This is accomplished during the functional
8 portion of the OIS Smog Check inspection by plugging the DAD into the vehicle's DLC when
9 prompted by the OIS analyzer screen prompt. Some of the parameters recorded are:

- 10 • Engine speed in revolutions per minute (RPM)
- 11 • Throttle position as measured by a throttle position sensor (TPS) mounted onto the
12 throttle shaft. Measured in a percentage of opening from zero percent at idle and near or up to
13 100-percent at full throttle.
- 14 • Manifold absolute pressure as measured by a manifold air pressure sensor (MAP)
15 connected to an intake manifold source, measured in kilo pascals (kpa). Typical readings for a
16 normally aspirated vehicle as follows: zero kpa being absolute vacuum, 25 to 45 kpa at idle, 101
17 kpa at full throttle, same as atmospheric pressure at sea level.
- 18 • Mass air flow as measured by a mass air flow sensor (MAF) mounted in the engine's
19 air intake tract. Measured in grams per second (gps).
- 20 • Ignition timing is set by the vehicle PCM based on engine speed and load, and is
21 measured in degrees Before Top Dead Center (BTDC).

22 35. Not all vehicles include both MAP and MAF parameters. Many vehicles will have
23 either MAP or MAF parameters separately.

24 36. During normal engine operation at idle, engine speed is relatively steady around its
25 target idle speed. With the engine idling, the TPS is steady and at or near zero percent. The MAP
26 and/or MAF readings are also steady. For the engine speed to increase, the throttle would have to
27 be opened in order to increase airflow through the engine. The engine's management systems
28 supply fuel and spark timing appropriate to any changes in throttle position and engine speed.

1 Check's owner, was in poor health and could not meet with the Bureau Representative. He further
2 disclosed that Lovo's spouse was handling the financial controls of the business operation.
3 Respondent Valencia-Duran provided the Bureau Representative with copies of the requested
4 invoices and VIRs for the specific vehicles provided below. Respondent Valencia-Duran
5 confirmed with the Bureau Representative that he performed all smog check inspections under his
6 license, and signed the VIRs. He did not share his access code or biometric with anyone to access
7 the BAR OIS Smog Check Platform.

8 **October 16, 2025 Investigation**

9 43. On or about October 16, 2025, a Bureau Representative conducted a detailed review
10 of the VID data for Smog Check inspections performed at respondent Eduardo Smog Check,
11 which showed a pattern of vehicles being certified with engine operating parameters that did not
12 correspond to normal engine operation, confirming that the vehicles receiving smog certifications
13 were not tested during the OBD II functional test, which constitutes clean plugging. The Bureau
14 Inspector's review of the smog check activities at Eduardo Smog Check conformed ten Smog
15 Check Certificates of Compliance were fraudulently issued by respondent Eduardo Smog Check
16 to vehicles that were inspected by respondent Valencia-Duran.

17 **Fraudulent Inspection Number One: 2002 Chevrolet Avalanche K1500**

18 44. OIS Test Data for Eduardo Smog Check indicated that on February 05, 2025, a 2002
19 Chevrolet Avalanche K1500, VIN 3GNEK13T22G109786 (2002 Chevrolet Avalanche),
20 California license plate 7L48292 was tested and issued smog certificate # UK089888C, under
21 respondent Valencia-Duran's Smog Check Inspector License.

22 45. The Dynamic PID charts and data for the 2002 Chevrolet Avalanche showed that
23 between time stamp 28 and 16441, the engine RPM was steady at around 650 RPM. During that
24 time, the data showed that the throttle was fixed at 4.7-percent opening, the MAP was fixed at 35
25 kPa, and the MAF was fixed at 4.29 grams/sec. After time stamp 16667, the engine RPM
26 increased and then held steady at around 1550 RPM. During that time, the data showed that the
27 throttle was fluctuating erratically between 0.4 and 4.3-percent opening, the MAP was fluctuating
28

1 erratically between 32 kPa and 44 kPa, and the MAF was fluctuating erratically between 3.02
2 grams/sec and 5.1 grams/sec.

3 46. The steady idle and steady elevated engine RPMs along with the improbable throttle
4 positions, MAP and MAF readings were not characteristic or expected for normal engine
5 operation. The throttle positions and MAF readings were expected to be stable at idle and at the
6 elevated engine RPM, and not fluctuate. Additionally, the throttle positions and MAF readings
7 were expected to rise with the increased engine RPM, not decrease to values less than idle
8 readings. The discrepancies in the OIS Test Data confirmed that the OIS DAD was not connected
9 to the 2002 Chevrolet Avalanche during the certification process as required, thereby confirming
10 this was a fraudulent inspection by way of clean plugging.

11 **Fraudulent Inspection Number Two: 2002 Ford Expedition Eddie Bauer**

12 47. OIS Test Data for Eduardo Smog Check indicated that on February 6, 2025, a 2002
13 Ford Expedition Eddie Bauer, VIN 1FMRU17W62LA77352 (2002 Ford Expedition), California
14 license plate 6HZZT095 was tested and issued smog certificate # JD119109C under Valencia-
15 Duran's Smog Check Inspector License.

16 48. The Dynamic PID charts and data for the 2002 Ford Expedition showed that between
17 time stamp 4203 and 22095, the engine RPM rose from 665 RPM and then held steady at around
18 780 RPM. During that time, the data showed that the throttle was fixed at 18.4-percent opening
19 and the MAF was fixed at 4.91 grams/sec. After time stamp 22327, the engine RPM increased
20 and then held steady at around 1580 RPM. During that time, the data showed that the throttle was
21 fluctuating erratically between 12.5 and 17.6-percent opening and the MAF was fluctuating
22 erratically between 3.33 grams/sec and 4.95 grams/sec.

23 49. The steady idle and steady elevated engine RPMs along with the improbable throttle
24 positions and MAF readings were not characteristic or expected for normal engine operation. The
25 throttle positions and MAF readings are expected to be stable at idle and at the elevated engine
26 RPM, not fluctuate. Additionally, the throttle positions and MAF readings were expected to rise
27 with the increase in engine RPM, not decrease to values less than idle readings. The discrepancies
28 in the OIS Test Data prove the OIS DAD was not connected to the 2002 Ford Expedition during

1 the certification process as required, thereby confirming this was a fraudulent inspection by way
2 of clean plugging.

3 **Fraudulent Inspection Number Three: 2003 BMW 330 I**

4 50. OIS Test Data for Eduardo Smog Check indicated that on February 7, 2025, a 2003
5 BMW 330 I, VIN WBAEV53403KM30717 (2003 BMW 330), California license plate 8YTF400
6 was tested and issued smog certificate # JD119111C under respondent Valencia-Duran's Smog
7 Check Inspector License.

8 51. The Dynamic PID charts and data for the 2003 BMW 330 showed that between time
9 stamp 169 and 17074, the engine RPM was steady at around 650 RPM. During that time, the data
10 showed that the throttle was fixed at 0-percent opening and the MAF was fixed at 4.69 grams/sec.
11 After time stamp 17366, the engine RPM increased and then held steady at around 1600 RPM.
12 During that time, the data showed that the throttle gradually dropped from 3.5 to 0-percent
13 opening, then rose to 5.5-percent opening and the MAF fluctuated erratically between 2.73
14 grams/sec and 4.99 grams /sec.

15 52. The steady idle and steady elevated engine RPMs along with the improbable throttle
16 positions and MAF readings were not characteristic or expected for normal engine operation. The
17 throttle positions and MAF readings were expected to be stable at idle and at the elevated engine
18 RPM, not drop and rise unexpectedly and/or fluctuate. Additionally, the throttle positions and
19 MAF readings were expected to rise with the increase in engine RPM, not decrease to values
20 equal to or less than idle readings. The discrepancies in the OIS Test Data confirmed that the OIS
21 DAD was not connected to the 2003 BMW 330 during the certification process as required,
22 thereby confirming this was a fraudulent inspection by way of clean plugging.

23 **Fraudulent Inspection Number Four: 2000 Honda Odyssey EX**

24 53. OIS Test Data for Eduardo Smog Check indicated that on February 7, 2025, a 2000
25 Honda Odyssey EX, VIN 2HKRL1865YH558129 (2000 Honda Odyssey), California license
26 plate 6VDV896 was tested and issued smog certificate # JD119119C under respondent Valencia-
27 Duran's Smog Check Inspector License.

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1 54. The Dynamic PID charts and data for the 2000 Honda Odyssey showed that between
2 time stamp 114 and 17696, the engine RPM was steady at around 820 RPM. During that time, the
3 data showed that the throttle was fixed at 9.8-percent opening and the MAP was fixed at 32 kPa.
4 After time stamp 17927, the engine RPM increased and then held steady at around 1620 RPM.
5 During that time, the data showed that the throttle was fluctuating erratically between 7.1 and 11-
6 percent opening and the MAP was fluctuating erratically between 32 kPa and 46 kPa.

7 55. The steady idle and steady elevated engine RPMs along with the improbable throttle
8 positions and MAP readings were not characteristic or expected for normal engine operation. The
9 throttle position and MAP readings were expected to be stable at idle and at the higher engine
10 RPM, and not fluctuate. Additionally, the throttle position readings were expected to rise with the
11 increased engine RPM, not decrease to values less than idle readings. The discrepancies in the
12 OIS Test Data confirmed that the OIS DAD was not connected to the 2000 Honda Odyssey
13 during the certification process as required, thereby confirming this was a fraudulent inspection
14 by way of clean plugging.

15 **Fraudulent Inspection Number Five: 2000 Ford F150**

16 56. OIS Test Data for Eduardo Smog Check indicated that on February 14, 2025, a 2000
17 Ford F150, VIN 1FTRX17L0YKA83423 (2000 Ford F150), California license plate 8A94530
18 was tested and smog certificate # JD279573C issued under respondent Valencia-Duran's Smog
19 Check Inspector License.

20 57. The Dynamic PID charts and data for the 2000 Ford F150 showed that between time
21 stamp 17 and 16894, the engine RPM was steady at around 680 RPM. During that time, the data
22 showed that the throttle was fixed at 18.8-percent opening and the MAF was fixed at 4.54
23 grams/sec. After time stamp 17127, the engine RPM increased and held steady at around 1530
24 RPM. During that time, the data showed the throttle was fluctuating between 19.6 and 24.3-
25 percent opening and the MAF was fluctuating erratically between 2.72 grams/sec and 4.76
26 grams/sec.

27 58. The steady idle and steady elevated engine RPMs along with the improbable throttle
28 positions and MAF readings were not characteristic or expected for normal engine operation. The

1 throttle position and MAF readings were expected to be stable at idle and at the higher engine
2 RPM, and not fluctuate. Additionally, the MAF readings were expected to rise with the increase
3 in engine RPM, not decrease to values less than idle readings. The discrepancies in the OIS Test
4 Data confirmed that the OIS DAD was not connected to the 2000 Ford F150 during the
5 certification process as required, thereby confirming this was a fraudulent inspection by way of
6 clean plugging.

7 **Fraudulent Inspection Number Six: 2003 Chevrolet Tahoe K1500**

8 59. OIS Test Data for Eduardo Smog Check indicated that on February 18, 2025, a 2003
9 Chevrolet Tahoe K1500, VIN 1GNEK13T73R250709 (2003 Chevrolet Tahoe), California license
10 plate 6MZU564, was tested and issued smog certificate # JD451753C under respondent Valencia-
11 Duran's Smog Check Inspector License.

12 60. The Dynamic PID charts and data for the 2003 Chevrolet Tahoe showed that between
13 time stamp 26 and 16960, the engine RPM was steady at around 680 RPM. During that time, the
14 data showed that the throttle was fixed at 12.2-percent opening, the MAP was fixed at 33 kPa,
15 and the MAF was fixed at 4.72 grams/sec. After time stamp 17192, the engine RPM increased
16 and then held steady at around 1530 RPM. During that time, the data showed that the throttle was
17 fluctuating erratically between 6.3 and 10.2-percent opening, the MAP was fluctuating erratically
18 between 32 kPa and 44 kPa, and the MAF was fluctuating erratically between 2.76 grams/sec and
19 4.62 grams/sec.

20 61. The steady idle and steady elevated engine RPMs along with the improbable throttle
21 positions, MAP and MAF readings are not characteristic or expected for normal engine operation.
22 The throttle positions, MAP and MAF readings were expected to be stable at idle and at the
23 elevated engine RPM, and not fluctuate. Additionally, the throttle positions and MAF readings
24 were expected to rise with the increased engine RPM, and not decrease to values less than idle
25 readings. The discrepancies in the OIS Test Data confirmed that the OIS DAD was not connected
26 to the 2003 Chevrolet Tahoe during the certification process as required, thereby confirming this
27 was a fraudulent inspection by way of clean plugging.

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1 **Fraudulent Inspection Number Seven: 2001 Suzuki Grand Vitara JX**

2 62. OIS Test Data for Eduardo Smog Check indicated that on February 21, 2025, a 2001
3 Suzuki Grand Vitara JX, VIN JS3TD62V914169068 (2001 Suzuki Grand Vitara), California
4 license plate 7EEJ847 was tested and issued smog certificate # JD451772C under respondent
5 Valencia-Duran’s Smog Check Inspector License.

6 63. The Dynamic PID charts and data for the 2001 Suzuki Grand Vitara showed that
7 between time stamp 114 and 18428, the engine RPM was steady at around 775 RPM. During that
8 time, the data showed that the throttle was fixed at 1.6-percent opening, the MAP was fixed at 28
9 kPa, and the MAF was fixed at 4.14 grams/sec. After time stamp 18663, the engine RPM
10 increased and then held steady at around 1575 RPM. During that time, the data showed that the
11 throttle was fluctuating erratically between 0 and 5.5-percent opening, the MAP was fluctuating
12 erratically between 19 kPa and 30 kPa, and the MAF was fluctuating erratically between 2.72
13 grams/sec and 4.76 grams/sec. The steady idle and steady elevated engine RPMs along with the
14 improbable throttle positions, MAP and MAF readings were not characteristic or expected for
15 normal engine operation. The throttle positions, MAP and MAF readings were expected to be
16 stable at idle and at the elevated engine RPM, and not fluctuate. Additionally, the throttle
17 positions and MAF readings were expected to rise with the increased engine RPM, and not
18 decrease to values less than idle readings. The discrepancies in the OIS Test Data confirmed that
19 the OIS DAD was not connected to the 2001 Suzuki Grand Vitara during the certification process
20 as required, thereby confirming this was a fraudulent inspection by way of clean plugging.

21 **Fraudulent Inspection Number Eight: 2001 Ford F150**

22 64. OIS Test Data for Eduardo Smog Check indicated that on March 5, 2025, a 2001
23 Ford F150, VIN 1FTRX17W61NA13861, California license plate 82925H3 was tested and issued
24 smog certificate # UK489523C under respondent Valencia-Duran’s Smog Check Inspector
25 License.

26 65. The Dynamic PID charts and data for the 2001 Ford F150 showed that between time
27 stamp 22 and 16331, the engine RPM was steady at around 670 RPM. During that time, the data
28 showed that the throttle was fixed at 17.6-percent opening and the MAF was fixed at 6.65

1 grams/sec. After time stamp 16561, the data showed the engine RPM increased and then held
2 steady at around 1590 RPM. During that time, the data showed that the throttle was fluctuating
3 erratically between 12.9 and 18-percent opening, the MAF was fluctuating erratically between
4 5.46 grams/sec and 7.39 grams/sec.

5 66. The steady idle and steady elevated engine RPMs along with the improbable throttle
6 positions and MAF readings were not characteristic or expected for normal engine operation. The
7 throttle positions and MAF readings were expected to be stable at idle and at the elevated engine
8 RPM, and not fluctuate. Additionally, the throttle positions and MAF readings were expected to
9 rise with the increase in engine RPM, and not decrease to values less than idle readings. The
10 discrepancies in the OIS Test Data confirmed that the OIS DAD was not connected to the 2001
11 Ford F150 during the certification process as required, thereby confirming this was a fraudulent
12 inspection by way of clean plugging.

13 **Fraudulent Inspection Number Nine: 2004 Ford Expedition XLS**

14 67. OIS Test Data for Eduardo Smog Check indicated that on May 17, 2025, a 2004 Ford
15 Expedition XLS, VIN 1FMRU13W54LA58705, (2004 Ford Expedition) California license plate
16 9FSU794 was tested and issued smog certificate # UO579259C under respondent Valencia-
17 Duran's Smog Check Inspector License.

18 68. The Dynamic PID charts and data for the 2004 Ford Expedition showed that between
19 time stamp 18 and 16892, the engine RPM was steady at around 860 RPM. During that time, the
20 data showed that the throttle was fixed at 19.6-percent opening and the MAF was fixed at 4.2
21 grams/sec. After time stamp 17118, the engine RPM increased and then held at around 1540
22 RPM. During that time, the data showed that the throttle was fluctuating erratically between 19.6
23 and 23.9-percent opening and the MAF was fluctuating erratically between 3.24 grams/sec and
24 5.07 grams/sec.

25 69. The steady idle and elevated engine RPMs along with the improbable throttle
26 positions and MAF readings were not characteristic or expected for normal engine operation. The
27 throttle positions and MAF readings were expected to be stable at idle and at the elevated engine
28 RPM, and not fluctuate. Additionally, the throttle positions and MAF readings were expected to

1 rise with the increase in engine RPM, not decrease to values equal to or less than idle readings.
2 The discrepancies in the OIS Test Data confirmed that the OIS DAD was not connected to the
3 2004 Ford Expedition during the certification process as required, thereby confirming this was a
4 fraudulent inspection by way of clean plugging.

5 **Fraudulent Inspection Number Ten: 2004 Jaguar X-Type 3.0**

6 70. OIS Test Data for Eduardo Smog Check indicated that on May 24, 2025, a 2004
7 Jaguar X-Type 3.0, VIN SAJEA51C04WD85706 (2004 Jaguar X-Type), California license plate
8 6CFB955, was tested and issued smog certificate # UO579279C under licensed respondent
9 Valencia-Duran's Smog Check Inspector License.

10 71. The Dynamic PID charts and data for the 2004 Jaguar X-Type showed that between
11 time stamp 97 and 17440, the engine RPM was steady at around 710 RPM. During that time, the
12 data showed that the throttle was fixed at 3.5-percent throttle opening, the MAP was fixed at 36
13 kPa, and the MAF was fixed at 4.08 grams/sec. After time stamp 17664, the engine RPM
14 increased and then held steady at around 1650 RPM. During that time, the data showed that the
15 throttle dropped from 5.1 to 2.4-percent opening, rose to 3.5-percent opening, dropped to 0.8-
16 percent opening, then rose to 3.5-percent opening, the MAP was fluctuating erratically between
17 32 kPa and 36 kPa, and the MAF was fluctuating erratically between 2.75 grams/sec and 5.05
18 grams/sec.

19 72. The steady idle and steady elevated engine RPMs along with the improbable throttle
20 positions, MAP and MAF readings were not characteristic or expected for normal engine
21 operation. The throttle positions, MAP and MAF readings were expected to be stable at idle and
22 at the elevated engine RPM, not drop and rise unexpectedly and/or fluctuate. Additionally, the
23 throttle positions and MAF readings were expected to rise with the increased engine RPM, and
24 not decrease to values equal to or less than idle readings. The discrepancies in the OIS Test Data
25 confirmed that the OIS DAD was not connected to the 2004 Jaguar X-Type during the
26 certification process as required, thereby confirming this was a fraudulent inspection by way of
27 clean plugging.

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1 **Respondent Eduardo Smog Check**

2 **FIRST CAUSE FOR DISCIPLINE**

3 **(Untrue or Misleading Statements)**

4 73. Respondent Eduardo Smog Check's Automotive Repair Dealer Registration is subject
5 to disciplinary action pursuant to Code section 9884.7, subdivision (a)(1), in that respondent
6 Eduardo Smog Check made statements which were known to be untrue or misleading or, which
7 by exercise of reasonable care should have been known to be untrue or misleading, by issuing
8 electronic smog certificates of compliance for the ten vehicles set forth in paragraphs 44 through
9 72, above, certifying that those vehicles were in compliance with applicable laws and regulations
10 when, in fact, those vehicles had not been so inspected. Complainant refers to, and by this
11 reference incorporates, the allegations contained in paragraphs 41 through 72, above, as though
12 set forth fully herein.

13 **SECOND CAUSE FOR DISCIPLINE**

14 **(Fraud)**

15 74. Respondent Eduardo Smog Check's Automotive Repair Dealer Registration is subject
16 to disciplinary action pursuant to Code section 9884.7, subdivision (a)(4), in that respondent
17 Eduardo Smog Check committed acts that constitute fraud by issuing electronic certificates of
18 compliance to the ten vehicles set forth in paragraphs 44 through 72, above, without performing
19 bone fide inspections of the emission control devices and systems on those vehicles, thereby
20 depriving the People of the State of California of the protection afforded by the Motor Vehicle
21 Inspection Program. Complainant refers to, and by this reference incorporates, the allegations
22 contained in paragraphs 41 through 72, above, as though set forth fully herein.

23 **THIRD CAUSE FOR DISCIPLINE**

24 **(Material Violation of the Automotive Repair Act)**

25 75. Respondent Eduardo Smog Check's Automotive Repair Dealer Registration is subject
26 to disciplinary action pursuant to Code section 9884.7, subdivision (a)(6), in that respondent
27 Eduardo Smog Check failed in a material respect to comply with the provisions of this chapter or
28 regulations adopted pursuant to it when he issued electronic certificates of compliance for the ten

1 vehicles set forth in paragraphs 44 through 72, above, without performing bona fide inspections
2 of the emission control devices and systems on those vehicles, thereby depriving the People of the
3 State of California of the protection afforded by the Motor Vehicle Inspection Program.

4 Complainant refers to, and by this reference incorporates, the allegations contained in paragraphs
5 41 through 72, above, as though set forth fully herein.

6 **FOURTH CAUSE FOR DISCIPLINE**

7 **(Violations of the Motor Vehicle Inspection Program)**

8 76. Respondent Eduardo Smog Check's Smog Check Test Only Station License is
9 subject to disciplinary action pursuant to Health and Safety Code section 44072.2, subdivision
10 (a), in that Respondent failed to comply with the following sections of that Code:

11 a. Section 44012: Respondent Eduardo Smog Check failed to ensure that the
12 emission control tests were performed on the ten vehicles identified in paragraphs 44 through 72,
13 above, in accordance with procedures prescribed by the department.

14 b. Section 44015, subdivision (b): Respondent Eduardo Smog Check issued
15 electronic smog certificates of compliance to the ten vehicles identified in paragraphs 44 through
16 72, above, without properly testing and inspecting those vehicles to determine if they were in
17 compliance with Health and Safety Code section 44012.

18 Complainant refers to, and by this reference incorporates, the allegations contained in
19 paragraphs 41 through 72, above, as though set forth fully herein.

20 **FIFTH CAUSE FOR DISCIPLINE**

21 **(Failure to Comply with Regulations Pursuant to Motor Vehicle Inspection Program)**

22 77. Respondent Eduardo Smog Check's Smog Check Test Only Station License is
23 subject to disciplinary action pursuant to Health and Safety Code section 44072.2, subdivision
24 (c), in that respondent Eduardo Smog Check failed to comply with provisions of California Code
25 of Regulations, title 16, as follows:

26 a. Section 3340.24, subdivision (c): Respondent Eduardo Smog Check falsely or
27 fraudulently issued electronic smog certificates of compliance for the ten vehicles identified in
28 paragraphs 44 through 72, above.

1 **Respondent Valencia-Duran**

2 **SEVENTH CAUSE FOR DISCIPLINE**

3 **(Violations of the Motor Vehicle Inspection Program)**

4 79. Respondent Valencia-Duran's Smog Check Inspector License is subject to
5 disciplinary action pursuant to Health and Safety Code section 44072.2, subdivision (a), in that he
6 failed to comply with the following sections of that code:

7 a. Section 44032: Respondent Valencia-Duran failed to perform tests of emission
8 control devices and systems of the ten vehicles identified in paragraphs 44 through 72, above, in
9 accordance with Health and Safety Code section 44012.

10 b. Section 44015, subdivision (b): Respondent Valencia-Duran caused electronic
11 smog certificates of compliance to be issued for the ten vehicles identified in paragraphs 44
12 through 72, above, without ensuring that they were properly tested and inspected to determine if
13 they were in compliance with Health and Safety Code section 44012.

14 Complainant refers to, and by this reference incorporates, the allegations contained in
15 paragraphs 41 through 72, above, as though set forth fully herein.

16 **EIGHTH CAUSE FOR DISCIPLINE**

17 **(Failure to Comply with Regulations Pursuant to Motor Vehicle Inspection Program)**

18 80. Respondent Valencia-Duran's Smog Check Inspector License is subject to
19 disciplinary action pursuant to Health and Safety Code section 44072.2, subdivision (c), in that he
20 failed to comply with provisions of California Code of Regulations, title 16, as follows:

21 a. Section 3340.24, subdivision (c): Respondent Valencia-Duran's falsely or
22 fraudulently issued electronic smog certificates of compliance for the ten vehicles identified in
23 paragraphs 44 through 72, above.

24 b. Section 3340.30, subdivision (a): Respondent Valencia-Duran failed to inspect
25 and test the ten vehicles identified in paragraphs 44 through 72, above, in accordance with Health
26 and Safety Code sections 44012 and 44035, and California Code of Regulations, title 16, section
27 3340.42.

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1 c. Section 3340.41, subdivision (c): Respondent Valencia-Duran knowingly
2 entered false information into the on-board diagnostic inspection system for the ten vehicles
3 identified in paragraphs 44 through 72, above.

4 d. Section 3340.42: Respondent Valencia-Duran failed to ensure that the smog
5 inspections conducted on the ten vehicles identified in paragraphs 44 through 72, above, were
6 done in accordance with the Bureau's specifications.

7 Complainant refers to, and by this reference incorporates, the allegations contained in
8 paragraphs 41 through 72, above, as though set forth fully herein.

9 **NINTH CAUSE FOR DISCIPLINE**

10 **(Dishonesty, Fraud, or Deceit)**

11 81. Respondent Valencia-Duran's Smog Check Inspector License is subject to
12 disciplinary action pursuant to Health and Safety Code section 44072.2, subdivision (d), in
13 conjunction with Health and Safety Code section 44072.10, subdivision (c), in that he committed
14 dishonest, fraudulent, or deceitful acts whereby another was injured by issuing electronic smog
15 certificates of compliance for the ten vehicles identified in paragraphs 44 through 72, above,
16 without performing bona fide inspections of the emission control devices and systems on those
17 vehicles, thereby depriving the People of the State of California of the protection afforded by the
18 Motor Vehicle Inspection Program. Complainant refers to, and by this reference incorporates, the
19 allegations contained in paragraphs 41 through 72, above, as though set forth fully herein.

20 **DISCIPLINE CONSIDERATIONS**

21 82. To determine the degree of discipline, if any, to be imposed on respondent Valencia-
22 Duran, complainant alleges that on or about June 9, 2025, respondent Valencia-Duran was named
23 as a respondent in another disciplinary action titled *In the Matter of the Accusation Against*
24 *Norma Cruz, dba El Capulin Smog, et al.*, before the Bureau of Automotive Repair, in Case
25 Number 79/25-5032. Respondent Valencia-Duran filed his notice of defense on July 2, 2025, and
26 the parties' hearing was scheduled for January 20, 2026.

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1 **OTHER MATTERS**

2 83. Pursuant to Business and Professions Code section 9884.7, subdivision (c), the
3 Director of the Department of Consumer Affairs (Director) may suspend, revoke, or place on
4 probation the registration for all places of business operated in this State by Eduardo Stanley
5 Lovo upon a finding that he has, or is, engaged in a course of repeated and willful violations of
6 the laws and regulations related to an Automotive Repair Dealer.

7 84. Pursuant to Health and Safety Code section 44072.8, if Smog Test Only Station
8 License Number TC 292379, issued to respondent Eduardo Smog Check is revoked or suspended,
9 any additional license issued under Chapter 5 of Part 5 of Division 26 of the Health and Safety
10 Code in the name of said licensee may be likewise revoked or suspended by the Director.

11 85. Pursuant to Health and Safety Code section 44072.8, if Smog Check Inspector
12 License Number EO 643368, issued to respondent Valencia-Duran, is revoked or suspended, any
13 additional license issued under Chapter 5 of Part 5 of Division 26 of the Health and Safety Code
14 in the name of said licensee may be likewise revoked or suspended by the Director.

15 **PRAYER**

16 WHEREFORE, Complainant requests that a hearing be held on the matters herein alleged,
17 and that following the hearing, the Director of the Department of Consumer Affairs issue a
18 decision:

19 1. Revoking or suspending Automotive Repair Dealer Registration Number ARD
20 292379, issued to Eduardo Stanley Lovo doing business as Eduardo Smog Check;

21 2. Revoking or suspending Smog Check, Test Only, Station License Number TC
22 292379, issued to Eduardo Stanley Lovo doing business as Eduardo Smog Check;

23 3. Revoking or suspending any additional license issued under Chapter 5 of Part 5 of
24 Division 26 of the Health and Safety Code in the name of Eduardo Stanley Lovo;

25 4. Revoking or suspending Smog Check Inspector Number EO 643368, issued to
26 Ezequiel M. Valencia-Duran;

27 5. Revoking or suspending any additional license issued under Chapter 5 of Part 5 of
28 Division 26 of the Health and Safety Code in the name of Ezequiel M. Valencia-Duran;

1 6. Ordering Eduardo Stanley Lovo and Ezequiel M. Valencia-Duran to pay the Bureau
2 of Automotive Repair the reasonable costs of the investigation and enforcement of this case,
3 pursuant to Business and Professions Code section 125.3 and if placed on probation, the costs of
4 probation monitoring;

5 and,

6 7. Taking such other and further action as deemed necessary and proper.

7 DATED: As of digital Signature Date

PATRICK DORAIS
Chief
Bureau of Automotive Repair
Department of Consumer Affairs
State of California
Complainant

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