

1 J. Aaron Lawson (SBN 319306)
2 alawson@edelson.com
3 Mickey Terlep (SBN 367340)
4 mterlep@edelson.com
5 EDELSON PC
6 150 California St., 18th Floor
7 San Francisco, California 94111
8 Tel: (415) 212-9300

9 *Attorneys for Plaintiffs*

Per local Rule, This case is assigned to
Judge Reyes, Benjamin T, II, for all purposes.

10 **SUPERIOR COURT OF THE STATE OF CALIFORNIA**
11 **FOR THE COUNTY OF CONTRA COSTA**

12 DORIAN ELDRIDGE and SILAS PEREZ,
13 individually and on behalf of all others
14 similarly situated,

15 *Plaintiffs,*

16 v.

17 FLOCK GROUP INC.,

18 *Defendant.*

Case No.: C26-00576

CLASS ACTION COMPLAINT
DEMAND FOR JURY TRIAL

SUMMONS ISSUED

19 Plaintiffs Dorian Eldridge and Silas Perez bring this Class Action Complaint and Demand
20 for Jury Trial against Defendant Flock Group Inc., and allege as follows upon personal knowledge
21 as to themselves and their own acts and experiences, and upon information and belief as to all
22 other matters:

23 **NATURE OF THE ACTION**

24 1. Flock operates one of the largest automated license plate recognition (“ALPR”)
25 networks in the country. Its cameras, which are mounted on unmarked poles along public roads
26 throughout California, photograph nearly every passing vehicle and capture license plate numbers,
27 vehicle images, and the precise location, date, and time of each sighting. That data is uploaded to
28 Flock’s centralized databases, where it can be searched, aggregated, and shared across Flock’s
network of more than 4,800 law enforcement agency clients. The result is a surveillance system
that tracks the movements of millions of Californians—including data showing where they live,

1 work, worship, seek medical care, protest, and associate—without their knowledge or even a
2 warrant.

3 2. California law does not prohibit ALPR surveillance. But the Legislature recognized
4 that unchecked ALPR use capturing the movements of millions of drivers, continuously and
5 without notice, demands meaningful regulation. In 2015, the Legislature enacted Senate Bill No.
6 34 (2015-2016 Reg. Sess.) (hereafter “SB 34” or the “ALPR Law”) to regulate how ALPR data is
7 collected, secured, and shared with third parties. (Civ. Code, § 1798.90.5 et seq.) SB 34 requires
8 ALPR operators like Flock to maintain reasonable security procedures, implement and post a
9 “usage and privacy policy,” and ensure that ALPR data is used only for “authorized purposes.” SB
10 34 also prohibits California public agencies from sharing ALPR data with federal agencies and
11 out-of-state law enforcement. (See Civ. Code, § 1798.90.5, subd. (f); § 1798.90.55, subd. (b).)

12 3. The First Appellate District recently confirmed that these obligations are
13 mandatory. In *Bartholomew v. Parking Concepts, Inc.*, the court recognized that the public-facing
14 disclosure is a “primary focus of the ALPR Law” because the statute “grants individuals the right
15 to know which entities are collecting their ALPR data and how it is being used and maintained.”
16 The court held that collecting ALPR data without a compliant policy is itself a cognizable harm
17 under the statute—meaning that Flock is systematically violating the privacy and civil liberties of
18 millions of California residents on thousands of roads across the state, every single day. (See
19 *Bartholomew*, (Ct.App. Feb. 5, 2026, No. A171546) 2026 WL 308163, at *6 (“Collecting and
20 maintaining individuals’ ALPR information without implementing and making public the
21 statutorily required policy harms these individuals by violating this right to know.”).)

22 4. Flock has systematically violated these statutory obligations, and its conduct has
23 far-reaching consequences. The ALPR information Flock collected on California drivers—and
24 then made available to unauthorized agencies nationwide—has been exploited for exactly the
25 purposes the Legislature sought to prevent. Flock’s ALPR information has been used for a number
26 of unlawful purposes, including federal immigration enforcement, cross-border investigations
27 targeting women who obtained abortions, and dragnet surveillance untethered from any criminal
28 predicate.

1 5. Flock designed its system—including the cross-jurisdictional sharing features like
2 “National Lookup”—to facilitate exactly the kind of sharing SB 34 prohibits. A single lookup on
3 Flock’s platform can sweep across its entire nationwide database, giving federal and out-of-state
4 agencies, including Immigration and Customs Enforcement (“ICE”) broad access to California
5 ALPR information. The scope of this unlawful sharing only came to light through investigative
6 reporting and public records requests, which revealed systematic violations across California.
7 More than 1.6 million searches were conducted by 5,757 outside agencies—including at least 19
8 searches marked as related to ICE operations—on ALPR information collected by the San
9 Francisco Police Department, which was just one of more than 200 California agencies on Flock’s
10 platform. Texas law enforcement used Flock’s network to conduct a nationwide search, including
11 specifically in California, for a woman they claimed had obtained an abortion. Audit logs reflect
12 discriminatory search terms and cross-border investigations related to abortion and other sensitive
13 medical care.

14 6. In February 2025, Flock acknowledged that out-of-state agencies had access to
15 conduct broad searches of California ALPR data. But it was only after sustained public scrutiny
16 that Flock finally removed California from its “National Lookup” system. Even then, numerous
17 law enforcement agencies in California continued to use Flock’s system to share California ALPR
18 data with federal and other out-of-state agencies.

19 7. As discussed more fully below, Flock violated SB 34 in two distinct ways.

20 8. First, it failed to post the required “usage and privacy policy” before collecting
21 ALPR information from California drivers. SB 34 requires that ALPR operators identify the
22 “authorized purposes” for collecting and using ALPR information. “The authorized uses
23 delineated in the policy apply not only to the ALPR operator, but to anyone who receives ALPR
24 information from that operator.” (*Bartholomew, supra*, 2026 WL 308163, at *6.) SB 34 also
25 requires that the policy include a description of how the ALPR system is monitored for
26 compliance with privacy laws, who is authorized to access the system, what training they receive,
27 and the “purposes of, process for, and restrictions on” the sale or sharing of ALPR information to
28 third parties. (See Civ. Code, § 1798.90.51, subd. (b)(2)(D).) Flock’s publicly posted policy fails

1 on every count.

2 9. Second, Flock designed its system to make California ALPR information available
3 to federal agencies and out-of-state law enforcement. Flock’s “National Lookup” and cross-
4 jurisdictional sharing features allowed any agency on its platform to search California ALPR
5 databases without restriction. Flock implemented no technical safeguards to limit access to
6 California public agencies as the statute requires, did not require multifactor authentication, and
7 did not provide California agencies with the ability to block unauthorized access to their data.

8 10. Plaintiffs are California residents whose vehicles were photographed by Flock
9 ALPR cameras and whose ALPR information was captured and stored on Flock’s system. Their
10 data was accessible to federal agencies, out-of-state law enforcement, and the public at large in
11 violation of SB 34. They bring this action on behalf of themselves and a class of similarly situated
12 California residents to hold Flock accountable for its knowing violations of Civil Code sections
13 1798.90.5 et seq.

14 **PARTIES**

15 11. Plaintiff Dorian Eldridge is a natural person and citizen of the State of California.
16 Plaintiff Eldridge resides in the City of San Ramon.

17 12. Plaintiff Silas Perez is a natural person and citizen of the State of California.
18 Plaintiff Perez resides in the City of Monrovia.

19 13. Defendant Flock Group Inc. is a corporation formed under the laws of Delaware,
20 with its principal place of business in Georgia.

21 **JURISDICTION AND VENUE**

22 14. This Court has subject matter jurisdiction over this matter pursuant to Article VI,
23 section 10 of the California Constitution.

24 15. This Court has general personal jurisdiction over Flock because Flock conducts
25 substantial, continuous, and systematic business in California. Flock has active contracts with
26 more than 200 California law enforcement agencies, including the San Ramon Police Department
27 and Contra Costa Sheriff’s Office, operates thousands of ALPR cameras within the state, and
28 collects and stores data on millions of California drivers. Plaintiffs’ claims arise out of and relate

1 to Flock’s California contacts.

2 16. Venue is proper in Contra Costa County under Code of Civil Procedure section
3 395, subdivision (a) because Plaintiff Eldridge resides in Contra Costa County, Flock operates
4 ALPR cameras in Contra Costa County, and a substantial part of the events giving rise to Plaintiff
5 Eldridge’s claims occurred in this County.

6 **FACTUAL BACKGROUND**

7 **I. The California ALPR Law.**

8 17. In 2015, the California Legislature recognized the numerous privacy concerns
9 implicated by the use of ALPR technology:

10 The collection of a license plate number, location, and time stamp over multiple
11 time points can identify not only a person’s exact whereabouts but also their pattern
12 of movement. Unlike other types of personal information that are covered by
13 existing law, civilians are not always aware when their ALPR data is being
14 collected. One does not even need to be driving to be subject to ALPR technology:
15 A car parked on the side of the road can be scanned by an ALPR system. This bill
16 will put in place minimal privacy protections by requiring the establishment of
17 privacy and usage protection policies for ALPR operators and end users.

18 18. To address these concerns the ALPR law requires ALPR operators (such as Flock),
19 and end users (such as law enforcement agencies), to comply with three basic requirements:

20 i. *The Security Requirement:* ALPR operators and end users must “[m]aintain
21 reasonable security procedures and practices, including operational, administrative,
22 technical, and physical safeguards, to protect ALPR information from unauthorized access,
23 destruction, use, modification, or disclosure.” (Civ. Code, § 1798.90.51, subd. (a); §
24 1798.90.53, subd. (a).)

25 ii. *The Privacy Requirement:* ALPR operators and end users must implement a
26 usage and privacy policy in order to ensure that the collection, use, maintenance, sharing,
27 and dissemination of ALPR information is consistent with respect for individuals’ privacy
28 and civil liberties. (Civ. Code, § 1798.90.51, subd. (b)(1); § 1798.90.53, subd. (b)(1).)

iii. *The Notice Requirement:* ALPR operators and end users must post a usage
and privacy policy “conspicuously” on their website and include the following information

1 pursuant to Civil Code sections 1798.90.51, subdivision (b) and 1798.90.53, subdivision
2 (b):

3 (a) The authorized purposes for using the ALPR system and collecting
4 ALPR information;

5 (b) A description of the job title or other designation of the employees
6 and independent contractors who are authorized to use or access the ALPR
7 system, or to collect ALPR information. The policy shall identify the training
8 requirements necessary for those authorized employees and independent
9 contractors;

10 (c) A description of how the ALPR system will be monitored to ensure
11 the security of the information and compliance with applicable privacy laws;

12 (d) The purposes of, process for, and restrictions on, the sale, sharing, or
13 transfer of ALPR information to other persons;

14 (e) The title of the official custodian, or owner, of the ALPR system
15 responsible for implementing this section;

16 (f) A description of the reasonable measures that will be used to ensure
17 the accuracy of ALPR information and correct data errors; and

18 (g) The length of time ALPR information will be retained, and the
19 process the ALPR operator will utilize to determine if and when to destroy
20 retained ALPR information.

21 19. ALPR operators must also comply with two additional requirements to ensure
22 consumer privacy and protect against unauthorized access:

23 i. *The Audit Requirement.* ALPR operators must maintain a record of the
24 times their ALPR system is accessed, whether by operators, employees, or end users. (Civ.
25 Code, § 1798.90.52, subd. (a).) The audit trail must note the date and time of the query, the
26 data that was queried, who queried it, and the purpose of the query. (*Ibid.*) A record that
27 omits required fields or uses non-descriptive placeholders for “purpose”—for example, a
28 blank entry or a generic label such as “investigation”—defeats the auditability SB 34

1 mandates and undermines the Legislature’s intent that ALPR access be meaningfully
2 reviewable and accountable.

3 ii. *The Proper Use Requirement.* ALPR operators must also “[r]equire that
4 ALPR information only be used for the authorized purposes described in the usage and
5 privacy policy.” (Civ Code., §1798.90.52, subd. (b).)

6 20. California public agencies collecting ALPR data may not share ALPR data with
7 federal agencies or out-of-state law enforcement agencies. “A public agency shall not sell, share,
8 or transfer ALPR information, except to another public agency, and only as otherwise permitted
9 by law.” (Civ. Code., § 1798.90.55, subd. (b).) “Public agency” means “the state, any city, county,
10 or city and county, or any agency or political subdivision of the state or a city, county, or city and
11 county, including, but not limited to, a law enforcement agency.” (Civ. Code., § 1798.90.5, subd.
12 (f).)

13 21. The California Attorney General issued written guidance in October 2023
14 explaining that the plain text of the ALPR Law permits the sharing of ALPR data *only* with other
15 California state and local agencies:

16 [T]he definition of “public agency” is limited to state or local agencies, including
17 law enforcement agencies, and does not include out-of-state or federal law
18 enforcement agencies. (See Civ. Code, § 1798.90.5, subd. (f).) Accordingly, SB
19 34 does not permit California LEAs [Law Enforcement Agencies] to share ALPR
20 information with private entities or out-of-state or federal agencies, including out-
of-state and federal law enforcement agencies. This prohibition applies to ALPR
database(s) that LEAs access through private or public vendors who maintain
ALPR information collected from multiple databases and/or public agencies.

21 22. Likewise, the California AG has clarified that, under SB 34, “ALPR operators [like
22 Flock] . . . must develop a usage and privacy policy, which must be conspicuously posted on their
23 website, and must contain provisions designed to ‘protect ALPR information from unauthorized
24 access, destruction, use, modification, or disclosure.’”

25 23. An individual harmed by this statute may bring a civil suit “against a person who
26 knowingly caused the harm” and recover (1) actual damages, but not less than liquidated damages
27 in the amount of \$2,500, (2) punitive damages upon proof of willful or reckless disregard of the
28 law, (3) reasonable attorney’s fees and other litigation costs reasonably incurred, and (4) other

1 preliminary and equitable relief as the court determines to be appropriate. (Civ. Code, §
2 1798.90.54, subd. (b).)

3 **II. Flock’s ALPR System and Unlawful Practices.**

4 24. Flock operates one of the largest ALPR systems in the United States. Flock’s
5 system includes thousands of cameras deployed throughout California, a centralized database
6 containing billions of license plate scans, and an AI-powered software platform that enables real-
7 time searching, analysis, and cross-jurisdictional data sharing.

8 25. Flock’s most popular products, the “Falcon” and the “Sparrow,” are ALPR cameras
9 that photograph all passing vehicles. The cameras are typically mounted on existing traffic poles
10 or on freestanding unmarked poles with solar power sources.

11 26. Flock ALPR cameras collect the following information: (a) license plate image; (b)
12 vehicle image; (c) vehicle characteristics (including color, make, body type, and other visual
13 details such as bumper damage, roof racks, and stickers); (d) license plate number; (e) license
14 plate state; (f) date; (g) time; and (h) camera location.

15 27. Flock uses machine learning to identify and analyze vehicles beyond basic license
16 plate recognition. Flock refers to this composite identifying information as a “Vehicle
17 Fingerprint.” Flock has stated in its own marketing materials that its system “delivers more than
18 just license plate information” and that it has “taken license plate reading to the next level by
19 including details on the entire vehicle,” including the ability to “identify a temporary paper plate
20 and even a vehicle where there is no plate present.”

21 28. Flock holds a United States patent (U.S. Patent No. 11,416,545 B1) for a dynamic
22 surveillance system that can be configured to identify “classes of people (male, female, race,
23 etc.).” While Flock claims in advertising materials that it does not use facial recognition, recent
24 reporting indicates that Flock’s ALPR readers in at least some instances capture images of
25 people’s faces, saving them to a folder separate from the ALPR data.

26 29. More than 200 California law enforcement agencies collect and use images
27 captured by Flock ALPR cameras. The Los Angeles County Sheriff’s Department alone operates
28 476 Flock cameras.

1 30. Flock boasts that its cameras are used by more than 4,800 law enforcement
2 agencies nationwide and claims to operate the nation’s largest fixed ALPR network: “With
3 billions of monthly plate reads, Flock connects communities, businesses and law enforcement in a
4 shared network.”

5 31. Flock does not merely collect data passively. Its AI-powered system analyzes
6 movement patterns, identifies how often a vehicle visits a given location, and can predict future
7 activity based on historical data. In 2025, Flock announced new capabilities through its
8 “Investigations Manager” product, designed to proactively flag vehicles as suspicious. These
9 features include a “Multi-State Insights” feature that alerts law enforcement when vehicles are
10 detected in multiple states; a “Linked Vehicles” or “Convoy Search” that allows police to uncover
11 vehicles frequently seen together; and a “Multiple locations search” that identifies vehicles seen at
12 multiple locations.

13 **A. Flock Disclosed California ALPR Data to Federal and Out-of-State**
14 **Agencies.**

15 32. Despite the ALPR Law’s clear prohibition on sharing California ALPR data with
16 non-California entities, Flock allows federal agencies—including ICE—and numerous out-of-state
17 law enforcement agencies, to access its California ALPR databases.

18 33. Flock’s system includes a “National Lookup” feature that permits law enforcement
19 agencies outside of California to search a given California agency’s ALPR data.

20 34. Only after extensive negative media coverage in mid-2025 did Flock remove
21 California ALPR information from its national lookup system. The timing of this change amounts
22 to a tacit admission that Flock’s configuration violated California law.

23 35. Before and even after this change, California law enforcement agencies used
24 Flock’s platform to search ALPR data on behalf of federal agencies in direct violation of the
25 ALPR Law.

26 36. In February 2025, Flock acknowledged to California agencies that its system
27 architecture permitted out-of-state law enforcement agencies to conduct broad searches of
28 California ALPR data.

1 37. Even after Flock’s mid-2025 system changes, violations continued. Officers from
2 the San Francisco and Oakland Police Departments continued sharing California Flock ALPR data
3 with at least seven federal agencies. Many California agencies that had previously run illegal
4 immigration-related searches subsequently ran hundreds of searches with no case number and no
5 stated reason beyond “investigation,” raising concerns that unlawful sharing persists.

6 38. The Riverside County Sheriff’s Department continued to perform ALPR searches
7 on behalf of federal agencies even after being informed that its practice of sharing ALPR data with
8 federal agencies violated state law.

9 39. A 2023 analysis by the Electronic Frontier Foundation found that at least 71
10 California law enforcement agencies had violated the ALPR Law that year.

11 40. The California Attorney General has initiated enforcement actions against at least
12 20 California law enforcement agencies, and in October 2025 filed suit against the City of El
13 Cajon for illegally sharing license plate data with out-of-state law enforcement.

14 41. Flock’s system architecture made these violations foreseeable and preventable. As
15 Flock itself has acknowledged, once a department allows another agency to access its system, the
16 outside agency can search the data without needing approval each time. Users can query multiple
17 networks simultaneously: searches of Oakland’s ALPR data were found to reach hundreds of other
18 networks at once.

19 **B. Flock Failed to Implement an Adequate Privacy and Usage Policy.**

20 42. The ALPR Law requires ALPR operators to implement a usage and privacy policy
21 designed to ensure that ALPR data collection, use, and sharing is “consistent with respect for
22 individuals’ privacy and civil liberties” and to monitor the system to ensure “compliance with
23 applicable privacy laws.” (Civ. Code, §§ 1798.90.51, subs. (b)(1), (b)(2)(C).)

24 43. As the *Bartholomew* court held, this policy requirement is “critical in holding
25 ALPR operators accountable[.]” (*Bartholomew, supra*, 2026 WL 308163, at *6.) Without a
26 compliant policy establishing authorized uses, “it is much more difficult to hold them accountable
27 for *unauthorized* uses, even though this is an example of a harm-causing violation expressly stated
28 in the ALPR Law.” (*Ibid.* (emphasis in original).)

1 44. Flock’s policy, as it existed for the majority of the class period, did not include
2 adequate provisions to prevent unauthorized sharing of California ALPR data with federal or out-
3 of-state agencies. Until at least June 2025, Flock’s system permitted national lookups that exposed
4 California data to non-California agencies without any safeguard or warning.

5 45. Flock has publicly disclaimed responsibility for compliance with the ALPR Law,
6 maintaining that its “customers choose whether to share LPR data with other customers in
7 accordance with their laws and policies.” This position is contrary to the ALPR Law, which
8 imposes independent obligations on ALPR operators—not just end users—to ensure compliance
9 with applicable privacy laws. (See Civ. Code, § 1798.90.51, subd. (b)(2)(C) [policy must describe
10 “how the ALPR system will be monitored to ensure the security of the information and
11 compliance with applicable privacy laws”]; see also Civ. Code, § 1798.90.52, subd. (b) [operator
12 must “require that ALPR information only be used for the authorized purposes”].)

13 46. Flock’s CEO Garrett Langley, in a June 2025 blog post announcing the removal of
14 California from national lookup, characterized the change as intended “to make compliance
15 easier”—language that falls well short of the ALPR Law’s mandate that operators ensure
16 compliance.

17 47. In an August 2025 blog post, Langley wrote that Flock’s new Chief Legal Officer
18 would lead efforts “to ensure users are able to determine, in compliance with local laws,
19 regulations, and community norms, whether and when to share their data.” This statement is an
20 implicit admission that, prior to that date, Flock’s system did not enable users to comply with
21 California law, and that Flock was not in compliance with the ALPR Law. It also confirms that it
22 was always feasible for Flock to place reasonable limitations on use of its database in order to
23 comply with California law.

24 **C. Flock Failed to Maintain Reasonable Security Procedures.**

25 48. The ALPR Law requires ALPR operators to “[m]aintain reasonable security
26 procedures and practices, including operational, administrative, technical, and physical safeguards,
27 to protect ALPR information from unauthorized access, destruction, use, modification, or
28 disclosure.” (Civ. Code, § 1798.90.51, subd. (a).)

1 49. Flock’s security practices fall far below any reasonable standard.

2 50. Failure to Require Multifactor Authentication. Flock did not require multifactor
3 authentication (“MFA”) for law enforcement end users accessing its ALPR database. MFA is a
4 basic, widely adopted security measure used to protect access to sensitive systems, including the
5 federal courts’ PACER filing system. Flock’s failure to mandate MFA facilitated unauthorized
6 credential sharing with federal and out-of-state agencies. Only after negative press coverage did
7 Flock make MFA a default setting—but even then, Flock still did not require it. Predictably, Flock
8 police login credentials have been found for sale by Russian hackers on dark web forums.

9 51. Fifty-One Identified Vulnerabilities. A security researcher known as Jon “GainSec”
10 Gaines published a formal white paper identifying fifty-one vulnerabilities in Flock’s hardware
11 and software, many classified as critical. These include:

12 (a) *Physical vulnerabilities*: Pressing an easily accessible button on the back of
13 publicly mounted Flock cameras in a simple sequence opens a wireless access
14 point that can be hijacked to grant root access to the camera’s systems, enabling
15 an attacker to access video data, scrape data, insert fake camera feeds, obtain
16 police information, and install software. Exposed USB ports provide yet
17 another avenue for unauthorized access.

18 (b) *Unsupported operating system*: Flock cameras continue to run on Android
19 Things 8.1, a mobile operating system that has been discontinued by Google
20 and is no longer supported with security patches.

21 (c) *Unprotected testing data*: Flock left its internal testing data accessible online,
22 including police names, phone numbers, patrol areas, suspect hotlists, full
23 license plates, and geographic information systems data showing the live
24 locations of patrol cars.

25 (d) *Exposed Video Feeds*. Reporting revealed that video feeds from Flock’s
26 “Condor” cameras—designed to track people and operating in conjunction with
27 Flock’s ALPR cameras—were configured in a way that made at least dozens of
28 live feeds accessible on the internet without any password or login information.

1 Several of these unsecured feeds were from cameras located in California.
2 Journalists were able to watch in real time as Flock’s devices surveilled drivers
3 and pedestrians.

4 (e) *Leaked Audit Reports*. Flock’s monthly audit reports, which are subject to
5 public records requests, have revealed hundreds of thousands of unredacted
6 license plate numbers, alongside the sensitive reasons law enforcement agencies
7 searched for them. Rather than implementing proper redaction procedures,
8 Flock removed wholesale the ability to view officer names and license plate
9 numbers from audit reports—rendering the reports insufficient under Civil
10 Code section 1798.90.52, subdivision (a), while failing to address the
11 underlying security deficiency.

12 52. Flock’s response to the GainSec white paper was misleading. Flock claimed that
13 exploitation of the identified vulnerabilities would “require physical access to a device” and
14 “intimate knowledge of internal device hardware.” But Flock’s cameras are mounted in public
15 areas, making physical access easy, and the white paper itself noted that the vulnerabilities could
16 be exploitable by less experienced hackers.

17 **D. Flock’s Audit and Transparency Failures Enabled Unauthorized Use**
18 **and Disclosure.**

19 53. SB 34’s audit requirement exists to ensure ALPR operators maintain an auditable
20 record of access and use—including “[t]he purpose for accessing the information”—so that
21 unauthorized or unlawful searches can be detected, investigated, and deterred. (See Civ. Code, §
22 1798.90.52, subd. (a).) The audit requirement is a critical accountability mechanism: it enables
23 oversight by regulators and the public, and it deters misuse by ensuring that those who access
24 ALPR information know their searches will be recorded and reviewable. By failing to maintain
25 adequate audit records, an ALPR operator deprives individuals of the statutory protection designed
26 to ensure that access to their ALPR information is transparent and accountable.

27 54. Flock’s platform generates and provides monthly audit reports to end-user
28 agencies. Those audit reports have been routinely subject to public records requests. Reporting has

1 revealed that audit-report disclosures exposed large quantities of unredacted license plate numbers
2 alongside the sensitive reasons officers searched for them. This information can be used to infer
3 where individuals live, work, worship, associate, and seek medical care.

4 55. These disclosures were foreseeable. SB 34 requires maintenance of audit records,
5 and California public-records laws make it predictable that agencies will receive—and respond
6 to—requests for audit materials. Reasonable ALPR security and privacy practices therefore
7 require robust operational and technical controls to ensure audit materials can be produced in
8 compliance with public-records obligations without disclosing ALPR information to the public at
9 large.

10 56. Instead of implementing reasonable and privacy-protective redaction and access
11 controls, Flock’s response has been to remove (or materially degrade) core audit fields—including
12 officer names and license plate numbers—in a manner that renders audit reports insufficient for
13 SB 34 oversight while leaving unchanged the system’s underlying susceptibility to unauthorized
14 access, misuse, and disclosure.

15 57. The audit materials and public reporting also reflect widespread access that Flock
16 failed to prevent. Even after public scrutiny of unlawful federal and out-of-state access, many
17 agencies ran searches with no case number and no reason beyond “investigation,” which shows
18 that prohibited sharing and unauthorized use continues to persist.

19 58. Public reporting of Flock audit logs have also documented uses that heighten the
20 intrusion and offensiveness of this surveillance, including discriminatory search terms and cross-
21 border investigations related to abortion and other sensitive medical care. These examples
22 underscore why SB 34 requires ALPR operators not only to keep meaningful audit records, but
23 also to require that ALPR information be used only for authorized purposes and to prevent
24 unauthorized access and disclosure.

25 **III. Plaintiff Eldridge.**

26 59. Plaintiff Eldridge drives a vehicle registered in California and regularly drives on
27 public roads in San Ramon and Contra Costa County.
28

1 60. Flock operates ALPR cameras in areas where Plaintiff regularly drives, including
2 within San Ramon, Contra Costa County, and surrounding areas.

3 61. On information and belief, Flock ALPR cameras have captured images of
4 Plaintiff's vehicle since at least 2023, including his license plate number, vehicle image, vehicle
5 characteristics, and the location, date, and time of each capture.

6 62. On information and belief, Plaintiff's ALPR data was stored in Flock's database
7 during a period when that database was accessible to federal agencies and out-of-state law
8 enforcement agencies.

9 63. In 2024, Plaintiff Eldridge was driving his vehicle in California when a law
10 enforcement officer initiated a traffic stop. The officer told Plaintiff Eldridge that the stop was
11 initiated because his license plate was flagged by Flock as a stolen vehicle. The officer later
12 determined that Flock flagged Plaintiff Eldridge's license plate in error.

13 64. Plaintiff had no knowledge that Flock's system permitted the unauthorized sharing
14 of his ALPR data until recently, when public reporting revealed the scope of Flock's violations.

15 65. Plaintiff's ALPR data was captured covertly by cameras mounted on public
16 infrastructure as he drove on public roads. Plaintiff could not have avoided Flock's collection of
17 his ALPR data other than by refraining from driving entirely.

18 66. Plaintiff has been harmed by Flock's conduct. This harm includes, but is not
19 limited to: (a) the unauthorized access to his ALPR information by federal and out-of-state
20 agencies; (b) the collection and use of his ALPR information without Flock having implemented
21 an adequate, publicly available usage and privacy policy; (c) the violation of his right to know
22 which entities are collecting his ALPR data and how it is being used and maintained; and (d) the
23 ongoing risk that his ALPR data will continue to be accessed, used, or shared by unauthorized
24 parties.

1 as:

2 All California residents whose license plate data was collected by Flock in the State
3 of California using an automated license plate recognition system operated by
4 Flock.

5 Excluded from the Class are: (1) any judicial officer presiding over this matter, members
6 of their immediate families, and judicial staff; (2) Defendants, their affiliates, parents,
7 subsidiaries, employees, officers, and directors; (3) any governmental entity; and (4) persons who
8 properly execute and file a timely request for exclusion from the Class. Plaintiff reserves the right
9 to modify or expand the Class definition as warranted by facts learned through investigation and
10 discovery.

11 76. **Numerosity.** Members of the Class are so numerous that their individual joinder is
12 impracticable. On information and belief, Flock has photographed the license plates and location
13 data of tens of millions of California drivers. More than 200 California law enforcement agencies
14 use Flock’s ALPR cameras, and the Los Angeles County Sheriff’s Department alone operates 476
15 Flock cameras. The Class is estimated to include millions of individuals. Class Members may be
16 notified of the pendency of this action by mail, email, and/or publication.

17 77. **Commonality and Predominance.** There are many questions of law and fact
18 common to the claims of Plaintiffs and the putative Class, and those questions predominate over
19 any questions that may affect individual members of the Class. Common questions for the Class
20 include, but are not necessarily limited to the following:

- 21 (a) Whether Flock is an “ALPR operator” and/or “ALPR end-user” under SB 34;
- 22 (b) Whether Flock implemented and conspicuously posted a usage and privacy
23 policy that satisfies Civil Code section 1798.90.51, subdivision (b);
- 24 (c) Whether Flock required that ALPR information be used only for authorized
25 purposes as required by Civil Code section 1798.90.52, subdivision (b);
- 26 (d) Whether Flock designed or configured its system in a manner that made
27 California ALPR information accessible to federal agencies and out-of-state
28 law enforcement agencies;
- (e) Whether Plaintiffs and Class Members were harmed by Flock’s conduct; and

1 (f) Whether punitive damages are warranted.

2 78. **Adequate Representation.** Plaintiffs will fairly and adequately represent and
3 protect the interests of the Class and have retained counsel competent and experienced in complex
4 litigation and class actions. Plaintiffs' claims are representative of the claims of the other members
5 of the Class. That is, Plaintiffs and the Class members sustained damages as a result of
6 Defendant's conduct. Plaintiffs also have no interests antagonistic to those of the Class, and
7 Defendant has no defenses unique to Plaintiffs. Plaintiffs and their counsel are committed to
8 vigorously prosecuting this action on behalf of the members of the Class and have the financial
9 resources to do so. Neither Plaintiffs nor their counsel have any interest adverse to the Class.

10 79. **Predominance and Superiority.** Class proceedings are superior to all other
11 available methods for the fair and efficient adjudication of this controversy, as joinder of all
12 members of the Class is impracticable. Individual litigation would not be preferable to a class
13 action because individual litigation would increase the delay and expense to all parties due to the
14 complex legal and factual controversies presented in this Complaint. By contrast, a class action
15 presents far fewer management difficulties and provides the benefits of single adjudication,
16 economy of scale, and comprehensive supervision by a single court. Economies of time, effort,
17 and expense will be fostered and uniformity of decisions will be ensured.

18 80. Plaintiff reserves the right to revise the foregoing "Class Allegations" and "Class
19 Definition" based on facts learned through additional investigation and in discovery.

20 **FIRST CAUSE OF ACTION**
21 **Violation of Civ. Code, § 1798.90.51, subd. (b)**
22 **(Failure to Implement and Conspicuously Post a Compliant Usage and Privacy Policy)**
23 **(By All Plaintiffs Against Defendant)**

24 81. Plaintiffs incorporate the foregoing allegations as though fully set forth herein.

25 82. Flock is an "ALPR operator" under Civil Code section 1798.90.5, subdivision (c)
26 because it operates an ALPR system consisting of a searchable computerized database resulting
27 from the operation of thousands of fixed cameras combined with computer algorithms to read and
28 convert images of license plates and the characters they contain into computer-readable data.
Flock is also an "ALPR end-user" under Civil Code section 1798.90.5, subdivision (a) because it
accesses and uses ALPR data, including for training its artificial intelligence algorithms.

1 83. Civil Code section 1798.90.51, subdivision (b)(1) requires ALPR operators to
2 implement “a usage and privacy policy in order to ensure that the collection, use, maintenance,
3 sharing, and dissemination of ALPR information is consistent with respect for individuals’ privacy
4 and civil liberties,” and provides that “[t]he policy shall be available to the public in writing, and,
5 if the ALPR operator has an Internet Web site, the usage and privacy policy shall be posted
6 conspicuously on that Internet Web site.”

7 84. Civil Code section 1798.90.51, subdivision (b)(2) requires that the policy address,
8 at minimum: (A) “The authorized purposes for using the ALPR system and collecting ALPR
9 information”; (B) the job title/designation of authorized employees/contractors and the training
10 requirements necessary for those authorized employees/contractors; (C) monitoring to ensure
11 security and “compliance with applicable privacy laws”; (D) “The purposes of, process for, and
12 restrictions on, the sale, sharing, or transfer of ALPR information to other persons”; (E) the title of
13 the official custodian/owner responsible for implementing the section; (F) accuracy and correction
14 of data errors; and (G) retention length and the process for determining if and when to destroy
15 retained ALPR information.

16 85. The Court of Appeal has held that the ALPR Law “grants individuals *the right to*
17 *know* which entities are collecting their ALPR data and how it is being used and maintained.”
18 (*Bartholomew, supra*, 2026 WL 308163, at *6.)

19 86. Flock collects, uses, maintains, shares, and disseminates ALPR information while
20 posting on its website a document titled “License Plate Reader Policy” that purports to be its
21 “Flock Safety License Plate Reader Usage and Privacy Policy,” which is “Last Updated:
22 November 13, 2025.” (Flock Safety, *License Plate Reader Policy* (last updated Nov. 13, 2025).)

23 87. Flock’s posted License Plate Reader Policy (“LPR Policy”) is not compliant with
24 Civil Code section 1798.90.51, subdivision (b) because it does not provide the public the
25 statutorily required disclosures that give effect to the right to know “which entities are collecting
26 their ALPR data and how it is being used and maintained.” (*Bartholomew, supra*, 2026 WL
27 308163, at *6.)

1 **I. Failure to Disclose “Authorized Purposes.”**

2 88. Section 1798.90.51, subdivision (b)(2)(A) requires the policy to state “[t]he
3 authorized purposes for using the ALPR system and collecting ALPR information.” Flock violates
4 this requirement in three ways.

5 89. First, Flock’s posted LPR Policy fails to identify any “authorized purposes” in the
6 policy itself, and instead, points individuals to a separate document for the statutorily-required
7 information:

8 **Authorized Purposes:** The purpose of Flock Safety’s LPR system is defined
9 under “Permitted Purpose” in Flock Safety’s Terms and Conditions.

10 90. Second, even if the ALPR Law permitted operators to direct individuals to a
11 separate document for “authorized purposes” disclosures—which it does not—Flock’s Terms and
12 Conditions are a private agreement between Flock and its law enforcement customers, not a
13 public-facing disclosure to the individuals whose data is being collected. California drivers are not
14 required to parse through the terms of a third-party business contract to ascertain critical
15 information that Flock was required to disclose through the LPR Policy.

16 91. Third, the Terms and Conditions in the private agreement between Flock and its
17 law enforcement customers define “Permitted Purpose” so broadly as to render the disclosure
18 meaningless. “Permitted Purpose” is defined as any “legitimate public safety and/or business
19 purpose, including the awareness, prevention, and prosecution of crime; investigations; and
20 prevention of commercial harm, to the extent permitted by law.”

21 92. This definition places no operative boundary on the use of ALPR information. As
22 *Bartholomew* recognized, SB 34’s transparency requirement exists to give individuals “*the right to*
23 *know* which entities are collecting their ALPR data and how it is being used and maintained.”
24 (*Bartholomew, supra*, 2026 WL 308163, at *6.) That right is defeated when the stated “authorized
25 purposes” amount to anything a law enforcement agency or private customer decides qualifies as a
26 public safety or business purpose—limited only by the circular constraint that the use be
27 “permitted by law.”

28 93. And in any event, Flock continues to this day to allow federal and out-of-state
agencies to access California ALPR information in clear violation of SB 34.

1 **II. Failure to Identify Job Title and Training Requirements for Authorized**
2 **Employees.**

3 94. Section 1798.90.51, subdivision (b)(2)(B) requires the policy to include “[a]
4 description of the job title or other designation of the employees and independent contractors who
5 are authorized to use or access the ALPR system, or to collect ALPR information,” and provides
6 that, “[t]he policy shall identify the training requirements necessary for those authorized
7 employees and independent contractors.”

8 95. Flock’s posted policy does not describe the job titles or designations of authorized
9 employees or independent contractors. It states only: “Each Flock Safety customer designate one
10 or more ‘administrators’ who are the custodians and head administrators of the LPR systems and
11 its operation. Each customer’s data is accessible to the administrator(s) and authorized end-users
12 (together, ‘users’).”

13 96. The policy further states: “To provide customer support and address system issues,
14 Flock Safety has designated CJIS-certified engineers who are able to access CJIS data and other
15 designated individuals who are able to access other system data (‘privileged administrators’).”

16 97. These statements do not identify the required job titles or designations of the
17 employees and independent contractors authorized to use or access the system or collect ALPR
18 information. They also do not identify who, by title or designation, constitutes “authorized end-
19 users,” “designated individuals,” or “privileged administrators.”

20 98. The policy also fails to identify the training requirements necessary for authorized
21 employees and independent contractors. It states only: “Training: Flock Safety provides training to
22 LPR system users on the proper use of the system. Flock Safety encourages customers to
23 implement additional training for its users. Flock Safety employees are required to complete
24 regular cybersecurity trainings.”

25 99. This generalized “provides training” and “encourages” language does not identify
26 the training requirements necessary for authorized employees and independent contractors, as
27 required by section 1798.90.51, subdivision (b)(2)(B), and does not provide the public with the
28

1 required disclosures about who is authorized and what training they must have before collecting,
2 accessing, or using ALPR information.

3 **III. Failure to Describe Monitoring to Ensure Compliance With Applicable**
4 **Privacy Laws.**

5 100. Section 1798.90.51, subdivision (b)(2)(C) requires “[a] description of how the
6 ALPR system will be monitored to ensure the security of the information and compliance with
7 applicable privacy laws.”

8 101. Flock’s posted policy provides a generic list of security statements—such as,
9 “Flock Safety’s information security policy and safeguards align with the security requirements
10 established by NIST Cybersecurity and CISA Secure By Design”—but fails to describe how the
11 system will be monitored to ensure “compliance with applicable privacy laws,” including SB 34’s
12 restrictions on sharing California ALPR information with non-California entities.

13 102. Instead, Flock shifts its statutory obligation to monitor compliance with privacy
14 laws to its customers: “This data is stored in the Flock Safety system to facilitate audits conducted
15 according to the policies of each Flock Safety customer, in order to ensure access was made by
16 authorized persons for legitimate purposes and in compliance with law and policy. Flock Safety
17 encourages customers to adopt a use policy and implement a regular auditing schedule.”

18 103. This is not the monitoring-for-compliance disclosure SB 34 requires. It fails to
19 explain how Flock monitors cross-jurisdictional access, sharing pathways, and other high-risk uses
20 to ensure compliance with California privacy laws, and fails to provide the public with the
21 required description of monitoring for legal compliance.

22 **IV. Failure to Identify Purposes/Process/Restrictions on Sharing of ALPR**
23 **Information.**

24 104. Section 1798.90.51, subdivision (b)(2)(D) requires “[t]he purposes of, process for,
25 and restrictions on, the sale, sharing, or transfer of ALPR information to other persons.”

26 105. Flock’s policy does not describe the required process or restrictions. It states:
27 **“Restrictions on the Sale, Sharing, or Transfer of LPR Data:** LPR data gathered by the Flock
28 Safety system on behalf of Flock Safety customers is owned by the customer. Customers choose

1 whether to share LPR data with other customers in accordance with their laws and policies.”

2 106. This language does not describe the “process for” and “restrictions on” its
3 customers’ “sale, sharing, or transfer of ALPR information to other persons,” as required by
4 section 1798.90.51, subdivision (b)(2)(D).

5 107. Finally, the policy discloses a separate use of ALPR images for machine learning:
6 “Additionally, Flock uses a fraction of LPR images (less than one percent), which are stripped of
7 all metadata and identifying information, solely for the purpose of improving Flock Services
8 through machine learning.” Flock’s Privacy Policy similarly defines “Training Data” as: “a small
9 fraction (less than 1%) of images captured by the Flock Services, which are stripped of all
10 metadata and identifying information, for the limited purpose of improving our products and
11 services through machine learning.”

12 108. This machine-learning use is a purpose for collecting and using ALPR information
13 that must be transparently disclosed in a statutorily compliant usage and privacy policy. Flock’s
14 policy does not describe the process for selecting such images, the restrictions on this use, or how
15 compliance with applicable privacy laws is ensured.

16 **V. Failure to Describe Measures For Correcting Data Errors.**

17 109. Section 1798.90.51, subdivision (b)(2)(F) requires “[a] description of the
18 reasonable measures that will be used to ensure the accuracy of ALPR information and correct
19 data errors.”

20 110. Flock’s policy altogether fails to describe reasonable measures that will be used to
21 “correct data errors,” including what happens to inaccurate reads, what mechanisms exist to
22 identify, correct, annotate, or purge inaccurate information, or how affected individuals’ data
23 errors are corrected. Flock therefore fails to comply with section 1798.90.51, subdivision
24 (b)(2)(F).

25 **VI. Failure to Describe Retention/Destruction Process.**

26 111. Section 1798.90.51, subdivision (b)(2)(G) requires “[t]he length of time ALPR
27 information will be retained, and the process the ALPR operator will utilize to determine if and
28 when to destroy retained ALPR information.”

1 112. Flock’s posted policy states: “LPR data is hard deleted on a rolling 30-day basis by
2 default” but goes on to say that its retention of ALPR information “may be increased or decreased
3 on a case-by-case basis if a different schedule is required by a customer’s law or policy.”

4 113. That language does not describe “the process the ALPR operator will utilize to
5 determine if and when to destroy retained ALPR information.” Instead, it delegates the retention
6 decision entirely to Flock’s customers, allowing retention periods to be “increased or decreased on
7 a case-by-case basis” at the customer’s discretion. SB 34 imposes the retention and destruction
8 obligation on the ALPR *operator*—not the end user—and Flock cannot satisfy that obligation by
9 deferring to whatever schedule its customers prefer.

10 114. For these reasons, Flock has collected, used, maintained, shared, and disseminated
11 ALPR information without implementing or making public a policy that satisfies the minimum
12 requirements of Civil Code section 1798.90.51, subdivision (b).

13 115. Flock’s conduct was knowing, willful, and reckless. Flock was aware of SB 34’s
14 requirements and nonetheless collected and used ALPR information without a compliant policy.
15 As detailed above, Flock markets its ALPR services to more than 200 California law enforcement
16 agencies and holds itself out as a compliance partner for those agencies. The California Attorney
17 General issued formal guidance in October 2023 explaining SB 34’s policy requirements,
18 including the obligation to implement a compliant usage and privacy policy that includes each of
19 the disclosures enumerated in Civil Code section 1798.90.51, subdivision (b)(2). Flock’s CEO
20 acknowledged in August 2025 that the company was undertaking efforts to help users comply
21 with applicable laws—an implicit admission that its prior practices did not ensure compliance.
22 Despite this knowledge, Flock’s posted LPR Policy has remained materially deficient, and Flock
23 has continued to collect ALPR information from millions of California residents without a
24 compliant policy. Flock’s sustained failure to implement a compliant policy demonstrates
25 knowing and reckless disregard for the statutory rights of Plaintiffs and Class Members.

26 116. Flock’s failure to implement a compliant policy was compounded by its failure to
27 maintain reasonable security procedures and adequate audit records, as alleged in the Third and
28 Fourth Causes of Action. These failures are independently actionable but also demonstrate that

1 Flock’s noncompliance with SB 34 was systemic—Flock did not merely fail to post the right
2 words on its website, it failed to build any of the safeguards the statute requires.

3 117. Pursuant to Civil Code section 1798.90.54, Plaintiffs and Class Members are
4 entitled to liquidated damages of \$2,500 per violation, punitive damages, reasonable attorney’s
5 fees and litigation costs, and such other relief as the Court determines appropriate.

6 **SECOND CAUSE OF ACTION**
7 **Violation of Civ. Code, § 1798.90.54, subd. (a)**
8 **(Unauthorized Access to and Use of California ALPR Information)**
9 **(By All Plaintiffs Against Defendant)**

10 118. Plaintiffs incorporate the foregoing allegations as though fully set forth herein.

11 119. SB 34 prohibits California public agencies from sharing ALPR information with
12 anyone other than another California public agency. (Civ. Code, § 1798.90.55, subd. (b).) Federal
13 agencies and out-of-state law enforcement agencies are not “public agencies” under the statute.
(See Civ. Code, § 1798.90.5, subd. (f).)

14 120. SB 34 independently requires ALPR operators to implement a usage and privacy
15 policy that ensures “compliance with applicable privacy laws,” Civil Code section 1798.90.51,
16 subdivision (b)(2)(C), and to “[r]equire that ALPR information only be used for the authorized
17 purposes described in the usage and privacy policy,” Civil Code section 1798.90.52, subdivision
18 (b).

19 121. Civil Code section 1798.90.54, subdivision (a) provides a right of action for the
20 “unauthorized access or use of ALPR information,” against “a person who knowingly caused the
21 harm.”

22 122. Flock knowingly caused harm to Plaintiff and Class Members by, *inter alia*: (a)
23 designing their ALPR system to permit access to California ALPR data by federal agencies, out-
24 of-state law enforcement agencies, and the public; (b) failing to implement technological
25 safeguards to prevent unauthorized access; (c) failing to require that ALPR data be used only for
26 authorized purposes; (d) failing to maintain reasonable security, resulting in the exposure of ALPR
27 data through unprotected video feeds, compromised credentials, and improperly redacted audit
28 reports; and (e) collecting and using Plaintiffs’ and Class Members’ ALPR data without

1 implementing an adequate, publicly available policy, thereby depriving them of their right to know
2 which entities are collecting their data and how it is being used and maintained.

3 123. Flock’s security and audit failures, as alleged in the Third and Fourth Causes of
4 Action, further enabled and concealed the unauthorized sharing of California ALPR information.
5 Flock’s failure to require multifactor authentication facilitated credential sharing with
6 unauthorized agencies. Its deficient audit records—which omitted required fields or recorded
7 purposes only as “investigation”—made it impossible to detect, deter, or remedy unlawful access.
8 These failures are independently actionable but also establish that Flock knowingly caused the
9 unauthorized access and use of Plaintiffs’ and Class Members’ ALPR information.

10 124. Flock did not implement any policy or technical measure to prevent California
11 ALPR information from being shared with federal agencies or out-of-state law enforcement
12 agencies through its platform. Flock did not block such sharing, did not provide California
13 agencies with the ability to restrict sharing to California public agencies as defined by SB 34, and
14 did not require multifactor authentication or other reasonable access controls to prevent
15 unauthorized users from searching California ALPR data.

16 125. Flock instead designed and configured its system—including its “National Lookup”
17 and cross-jurisdictional sharing features—in a manner that permitted and facilitated the sharing of
18 California ALPR information with federal agencies, including ICE, and out-of-state law
19 enforcement agencies from multiple states.

20 126. Flock knew that its system permitted unlawful sharing. The California Attorney
21 General issued formal guidance in October 2023 confirming that SB 34 does not permit sharing
22 ALPR information with federal or out-of-state agencies. In February 2025, Flock itself notified
23 California agencies that out-of-state agencies had been conducting broad searches of California
24 ALPR data and conceded that those searches violated SB 34. Flock did not remove California
25 from its national lookup system until mid-2025, and unlawful sharing continued even after that
26 change.

27 127. On information and belief, Plaintiffs’ and Class Members’ ALPR information was
28 actually accessed by federal agencies and out-of-state law enforcement agencies through Flock’s

1 platform. In the alternative, Flock’s system made Plaintiffs’ and Class Members’ ALPR
2 information available for searching by any agency on its nationwide platform, including federal
3 agencies and out-of-state law enforcement, without any technical restriction limiting access to
4 California public agencies as defined by SB 34. By making California ALPR information
5 accessible to unauthorized entities, Flock caused the “unauthorized access or use of ALPR
6 information” within the meaning of Civil Code section 1798.90.54, subdivision (a).

7 128. Flock’s conduct was knowing, willful, and reckless. Flock was aware of SB 34’s
8 requirements, was aware of the Attorney General’s interpretation, and failed to implement
9 reasonable measures to prevent the unlawful sharing of California ALPR information.

10 129. Plaintiffs and Class Members have been harmed by Flock’s conduct. Their ALPR
11 information was shared with federal agencies and out-of-state law enforcement agencies without
12 their knowledge or consent, in violation of SB 34.

13 130. Pursuant to Civil Code section 1798.90.54, Plaintiffs and Class Members are
14 entitled to liquidated damages of \$2,500 per violation, punitive damages, reasonable attorney’s
15 fees and litigation costs, and such other relief as the Court determines appropriate.

16 **THIRD CAUSE OF ACTION**
17 **Violation of Civ. Code, § 1798.90.51, subd. (a)**
18 **(Failure to Maintain Reasonable Security Procedures and Practices)**
19 **(By All Plaintiffs Against Defendant)**

20 131. Plaintiffs incorporate the foregoing allegations as though fully set forth herein.

21 132. Civil Code section 1798.90.51, subdivision (a) requires ALPR operators to
22 “[m]aintain reasonable security procedures and practices, including operational, administrative,
23 technical, and physical safeguards, to protect ALPR information from unauthorized access,
24 destruction, use, modification, or disclosure.”

25 133. Flock failed to maintain reasonable security procedures and practices to protect
26 Plaintiffs’ and Class Members’ ALPR information. As alleged herein, Flock’s security failures
27 include, but are not limited to: (a) failing to require multifactor authentication for users accessing
28 its ALPR database; (b) maintaining hardware with critical physical vulnerabilities, including that
pressing a button on the back of any publicly mounted Flock camera grants root access to the

1 device; (c) operating its cameras on Android Things 8.1, a discontinued Google operating system
2 that no longer receives security patches; (d) making internal testing data accessible online; (e)
3 permitting live video feeds from its “Condor” cameras, including cameras in California, to be
4 viewed on the internet without any authentication; and (f) failing to implement reasonable
5 technical controls to prevent federal agencies and out-of-state law enforcement from accessing
6 California ALPR information through its cross-jurisdictional sharing features.

7 134. These security failures exposed Plaintiffs’ and Class Members’ ALPR information
8 to unauthorized access, including by federal agencies and out-of-state law enforcement.

9 135. Flock’s security failures independently constitute a “breach of security of an ALPR
10 system” and have resulted in the “unauthorized access or use of ALPR information” within the
11 meaning of Civil Code section 1798.90.54, subdivision (a). Even apart from any actual breach,
12 Flock’s failure to maintain reasonable security procedures and practices is itself a violation of
13 Civil Code section 1798.90.51, subdivision (a) that has harmed Plaintiffs and Class Members by
14 leaving their ALPR information without the protections the Legislature required.

15 136. Flock’s conduct was knowing, willful, and reckless. Flock was aware of SB 34’s
16 security requirements, was aware of the vulnerabilities in its system, and failed to implement
17 reasonable safeguards.

18 137. Pursuant to Civil Code section 1798.90.54, Plaintiffs and Class Members are
19 entitled to liquidated damages of \$2,500 per violation, punitive damages, reasonable attorney’s
20 fees and litigation costs, and such other relief as the Court determines appropriate.

21 **FOURTH CAUSE OF ACTION**
22 **Violation of Civ. Code, § 1798.90.52**
23 **(Failure to Maintain Adequate Audit Records and Ensure Authorized Use)**
24 **(By All Plaintiffs Against Defendant)**

25 138. Plaintiffs incorporate the foregoing allegations as though fully set forth herein.

26 139. Civil Code section 1798.90.52, subdivision (a) requires ALPR operators that access
27 or provide access to ALPR information to “[m]aintain a record of that access,” including “[t]he
28 date and time” of access, “[t]he license plate number or other data” that was queried, “[t]he
username of the person who accesse[d] the information,” and “[t]he purpose of the access.”

1 140. Civil Code section 1798.90.52, subdivision (b) requires ALPR operators to
2 “[r]equire that ALPR information only be used for the authorized purposes described in the usage
3 and privacy policy.”

4 141. Flock failed to maintain audit records sufficient to satisfy Civil Code section
5 1798.90.52, subdivision (a). As alleged herein, Flock’s audit reports—which are routinely
6 obtained through public records requests—exposed hundreds of thousands of unredacted license
7 plate numbers alongside the reasons officers searched for them. Rather than implementing
8 reasonable redaction and access controls, Flock stripped officer names and license plate numbers
9 from its audit reports entirely, rendering them insufficient for the oversight SB 34 requires. An
10 audit record that omits the identity of the user or the data queried does not satisfy the statute.

11 142. Flock also failed to maintain audit records that meaningfully document “[t]he
12 purpose” of the access as required by section 1798.90.52(a)(4). Public reporting and audit
13 materials reflect widespread searches with no case number and no stated reason beyond generic
14 labels such as “investigation.” Records that use non-descriptive placeholders for the purpose of
15 access defeat the auditability SB 34 mandates and undermine the Legislature’s intent that ALPR
16 access be meaningfully reviewable and accountable.

17 143. Flock further failed to require that ALPR information be used only for authorized
18 purposes as required by section 1798.90.52, subdivision (b). Flock’s system permitted and
19 facilitated the use of California ALPR information by federal agencies and out-of-state law
20 enforcement agencies—uses that are not authorized under SB 34. Audit logs and public reporting
21 have documented uses that include discriminatory search terms and cross-border investigations
22 related to abortion and other sensitive medical care.

23 144. These audit and proper-use failures independently harmed Plaintiffs and Class
24 Members by depriving them of the statutory protections designed to ensure that access to their
25 ALPR information is transparent, accountable, and limited to authorized purposes. The failures
26 also enabled and concealed the unauthorized sharing of California ALPR information with federal
27 and out-of-state agencies.

28 145. Flock’s conduct was knowing, willful, and reckless. Flock was aware of SB 34’s

1 audit and proper-use requirements, was aware that its audit records were deficient, and failed to
2 take adequate corrective action.

3 146. Pursuant to Civil Code section 1798.90.54, Plaintiffs and Class Members are
4 entitled to liquidated damages of \$2,500 per violation, punitive damages, reasonable attorney's
5 fees and litigation costs, and such other relief as the Court determines appropriate.

6 **PRAYER FOR RELIEF**

7 WHEREFORE, Plaintiffs, individually and on behalf of all others similarly situated, pray
8 for judgment against Defendant as follows:

9 (a) An order certifying the Class as defined herein and appointing Plaintiffs as Class
10 Representative and Plaintiffs' attorneys as Class Counsel;

11 (b) An order declaring that Defendant's conduct violates Civil Code sections 1798.90.5
12 through 1798.90.55;

13 (c) Compensatory, statutory, and punitive damages in amounts to be determined by the
14 Court and/or jury, but not less than \$2,500 per violation of Civil Code section 1798.90.54;

15 (d) Prejudgment interest on all amounts awarded;

16 (e) Punitive and exemplary damages;

17 (f) Restitution and disgorgement of all ill-gotten gains;

18 (g) Injunctive relief requiring Defendant to: (i) cease all unlawful sharing of California
19 ALPR data; (ii) implement and maintain reasonable security practices in compliance with the
20 ALPR Law; (iii) implement and maintain safeguards preventing the sharing of California ALPR
21 data with federal and out-of-state agencies; and (iv) implement and maintain a compliant usage
22 and privacy policy;

23 (h) Reasonable attorneys' fees, expenses, and costs of suit, including under Code of
24 Civil Procedure section 1021.5;

25 (i) Such other and further relief as the Court deems just and proper.

26 **JURY TRIAL**

27 Plaintiffs demand a trial by jury for all issues so triable.
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Respectfully submitted,

DORIAN ELDRIDGE and SILAS PEREZ,
individually and on behalf of all others similarly
situated,

Dated: February 18, 2026

By: /s/ J. Aaron Lawson

J. Aaron Lawson (SBN 319306)
alawson@edelson.com
Mickey Terlep (SBN 367340)
mterlep@edelson.com
EDELSON PC
150 California Street, 18th Floor
San Francisco, California 94111
Tel: (415) 212-9300

Counsel for Plaintiffs and the Putative Class