February 14, 2025

Terra Curtis Director, Consumer Protection and Enforcement Division California Public Utilities Commission 505 Van Ness Avenue San Francisco, California 94102

Re: Zoox, Inc. Request for Exemption to Requirement for Commercial Registration of Its Driverless Pilot Vehicles

Dear Ms. Curtis,

Pursuant to Part 8 of the California Public Utilities Commission (CPUC or Commission) General Order (GO) 157-E, Zoox, Inc. (Zoox) requests an exemption from the Commission guidance that its autonomous vehicles be registered as "commercial" with the California Department of Motor Vehicles (DMV). This request is consistent with the Commission's purpose for the pilot program and, if granted, Zoox's service will be functionally equivalent to the operations otherwise required by GO 157-E.

On July 19, 2023, Zoox applied for its autonomous vehicle driverless pilot permit with the Commission. On February 16, 2024, Zoox submitted a request for exemption to the requirement for commercial registration of its driverless pilot vehicles (February 2024 Exemption Request). On February 21, 2024, the CPUC granted Zoox's autonomous vehicle driverless pilot permit, which included approval of Zoox's exemption request. On December 21, 2024, the CPUC granted a renewal of Zoox's charter party carrier (TCP) permit.

General Order 157-E Part 4.01 states that charter-party carriers, which include autonomous vehicle companies, shall maintain with the Commission an equipment list of all vehicles in use under each certificate or permit. The Commission's equipment list form (Form PL-664) and California Vehicle Code Section 260 require commercial vehicle registration for vehicles that are used for the transportation of persons for hire. Zoox requests that the Commission grant an exemption from this commercial registration requirement to allow Zoox to operate under a driverless pilot permit.

Zoox will continue to use the plates provided by Zoox's Manufacturer's License ("m-plates") through the DMV's Occupational Licensing Division for its 2025 robotaxi operations under the CPUC driverless AV pilot permit.¹ M-plates allow Zoox to, as a manufacturer, operate the vehicle on public roads without a traditional registration.

¹ Zoox had indicated in its February 2024 exemption request that Zoox robotaxis will be registered as commercial vehicles with the DMV starting with the 2024 model year. Until we begin registering the Zoox robotaxi, planned for later in 2025, however, they will continue to operate under m-plates.

The pilot programs set forth in D.18-05-043 were created "to allow the introduction of AVs into passenger service to the public on a pilot basis, while providing for the safety and consumer protection of passengers, consistent with the Commission's regulation of private passenger-carrying transportation entities subject to its jurisdiction."² Importantly, the Decision goes on to state that the pilot programs are "designed to work in tandem with the DMV's jurisdiction over regulations addressing the safe operation of AVs themselves . . ."³ Zoox presently has a driverless testing permit from the DMV that allows its driverless autonomous vehicles with m-plates to operate on public roads. Zoox's passenger service to the public under the CPUC pilot testing permit would be consistent with the purpose of the pilot program, as it does not hinder the safety and consumer protection of passengers. Furthermore, it is consistent with the DMV's regulations and CPUC precedent because Zoox is already operating its robotaxis with m-plates under its DMV permit and CPUC AV driverless pilot permit.

Zoox's service will also be functionally equivalent to operations required by GO 157-E because the m-plates do not impact its operations.

For these reasons, Zoox respectfully requests that the CPUC grant this exemption.

Sincerely,

-DocuSigned by: Chus Malwanto

² D.18-05-043, Page 2.

³ Id.