

# Recall Quarterly Report

# 24V817



U.S. Department  
of Transportation

National Highway  
Traffic Safety  
Administration

**Manufacturer Name:** Mazda North American Operations

**NHTSA Recall No. / MFR Recall No.:** 24V817 / 7024J

**Recall Subject:** Loss of Drive Power in EV Mode

**Owner Notification Beginning Date:** Dec 19, 2024

## Quarterly Reports

| Report # | Submission Date | Update Date  | Report Quarter | Recall Population | Total Remedied | Total Unreachable | Total Removed |
|----------|-----------------|--------------|----------------|-------------------|----------------|-------------------|---------------|
| 6        | Apr 20, 2026    | Apr 20, 2026 | 2026-1         | 14,902            | 14,352         | 26                | 6             |
| 5        | Jan 15, 2026    | Jan 15, 2026 | 2025-4         | 14,902            | 14,182         | 30                | 6             |
| 4        | Oct 23, 2025    | Oct 23, 2025 | 2025-3         | 14,902            | 13,905         | 37                | 6             |
| 3        | Jul 22, 2025    | Jul 22, 2025 | 2025-2         | 14,902            | 13,292         | 57                | 5             |
| 2        | Apr 24, 2025    | Apr 28, 2025 | 2025-1         | 14,902            | 11,256         | 90                | 4             |
| 1        | Jan 24, 2025    | Jan 27, 2025 | 2024-4         | 14,902            | 3,754          | 0                 | 0             |

This document last updated: Apr 22, 2026

### Definitions:

**Report Quarter:** The quarter the manufacturer is reporting recall completion figures (e.g. 2012-3 means the 3rd quarter of 2012).

**Recall Population:** The total number of products recalled by the manufacturer.

**Total Remedied:** The total number of products either remedied, inspected without needing remedy, or returned to inventory.

**Total Unreachable:** Products deemed unreachable as owner notifications were unable to be delivered.

**Total Removed:** Products that have been scrapped, stolen, or exported.

