

# VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

|                       |                                                                                                                                                                                                                                                                                           |      |            |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------|
| CAMPAIGN No.          | 5713                                                                                                                                                                                                                                                                                      | DATE | Sep.2 2025 |
| MUNUFACTURER          | Mitsubishi Fuso Truck and Bus Corporation                                                                                                                                                                                                                                                 |      |            |
| DESCRIPTION OF DEFECT | In some high-pressure fuel pipes between the engine's common rail and the injectors, the tightening torque of the injector-side mounting nuts may be insufficient due to an improper tightening method. Therefore, engine vibrations can cause the nuts to loosen, leading to fuel leaks. |      |            |

| TYPE      | COMMERCIAL<br>NAME | MODEL YEAR<br>RECALLED | NUMBER OF<br>VEHICLE |
|-----------|--------------------|------------------------|----------------------|
| 2PG-FEBS0 | 「FUSO CANTER」      | 2025                   | 1                    |
| 2RG-FBA20 |                    | 2025                   | 1                    |
| 2RG-FBA30 |                    | 2025                   | 1                    |
| 2RG-FBA60 |                    | 2025                   | 1                    |
| 2RG-FEAV0 |                    | 2025                   | 1                    |
| 2RG-FEB50 |                    | 2025～2025              | 4                    |
|           |                    | TOTAL                  | 9                    |