VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

| CAMPAIGN No. | 5172 | DATE | Jun.29.2022 |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------------|
| MANUFACTURER | тоуота | | |
| DESCRIPTION OF DEFECT | In the hybrid system of the subject vehicles, due to improper programming used for control the system at the time of malfunction detection, there is a possibility that the vehicle could not enter a failsafe driving mode when certain transistors used for the operation of the boost converter are damaged under a high-load driving condition, such as rapid acceleration at very low speed. If this occurs, the warning lights will illuminate and the hybrid system may shut down resulting in a loss of motive power while driving. | | |

| TYPE | COMMERCIAL NAME | MODEL YEAR RECALLED | NUMBER OF VEHICLE |
|-----------|--------------------|------------------------|-------------------|
| DAA-ZVW30 | [PRIUS] | 2009-2014 | 8,669 |
| | | TOTAL | 8,669 |