VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

| | | | Domestic Import Vehicles | | |
|-----------------------|---|------|--------------------------|--|--|
| CAMPAIGN No. | 4750 | DATE | MAY. 27. 2020 | | |
| MANUFACTURER | Kawasaki Heavy Industries, Ltd. | | | | |
| DESCRIPTION OF DEFECT | Nawasaki Heavy Industries, Ltd. Due to inappropriate programming the factory electronic control unit (ECU) may occur a big combustion in the exhaust path and high pressure when the quick shift function is used at high engine load, Therefore, such a high pressure could deform and/or break the secondary air valve [air suction valve(s)]. In continuous use, high temperature exhaust gas could blow back through damaged secondary air valve t and melt surrounding parts. In the worst case, it could result in a fire. | | | | |

| TYPE | COMMERCIAL | MODEL YEAR | NUMBER OF VEHICLE | Notes |
|------------|--|--------------|-------------------|-------|
| | NAME | RECALLED | | |
| 2BL-ZXT02E | Ninja ZX-10R Ninja ZX-10RR Ninja ZX-10R SE | 2019 2020 | 994 | |
| | | TOTAL | 994 | |