VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

| CAMPAIGN No. | 3669 | DATE | Nov. 4 2015 |
|--------------------------|--|------|-------------|
| MUNUFACTURER | Mitsubishi Fuso Truck and Bus Corporation | | |
| DESCRIPTION OF DEFECT | On some heavy-duty regular-service buses with automatic transmission, the threaded hole processing in the torque converter cover was improper and the tightening method for bolts which fix the backing plate to the torque converter cover was improper. This may result in shortage of the axial tension of the bolts. If the bus continues to be used in this condition, the bolt may break and be caught between the torque converter cover and turbine. In the worst case, the torque converter will be locked, resulting in an engine stall, becoming unable to drive. | | |

| TYPE | COMMERCIAL NAME | MODEL YEAR RECALLED | NUMBER OF VEHICLE | |
|------------|--------------------|------------------------|----------------------|-----|
| LKG-MP35FK | 「FUSO AERO STAR」 | 2010~2012 | 31 | |
| LKG-MP35FM | | 2010~2012 | 239 | |
| LKG-MP35FP | | 2010~2012 | 81 | |
| LKG-MP37FK | | 2010~2012 | | 420 |
| LKG-MP37FM | | 2010~2012 | 88 | |
| QDG-MP35FM | | 2012~2015 | 28 | |
| QDG-MP35FP | | 2012~2014 | 37 | |
| QKG-MP35FK | | 2012~2015 | 41 | |
| QKG-MP35FM | | 2012~2015 | 284 | |
| QKG-MP35FP | | 2012~2015 | 195 | |
| QKG-MP37FK | | 2012~2014 | 393 | |
| QKG-MP37FM | | 2012~2015 | 174 | |
| QKG-MP38FK | | 2014~2015 | 191 | |
| QKG-MP38FM | | 2014~2015 | 85 | |
| LKG-AP35FK | | 2011~2011 | 2 | |
| LKG-AP35FM | 「SPACERUNNER A」 | 2010~2011 | 19 | |
| LKG-AP35FP | | 2010~2011 | 3 | |
| LKG-AP37FK |] [| 2010~2011 | 9 | |
| LKG-AP37FM |] [| 2010~2010 | 5 | |
| | | TOTAL | 2,325 | |