VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Import Vehicles CAMPAIGN No. DATE November 30, 2016 3946 MANUFACTURER Unicarriers In the engine mounting insulator of forklift, stud bolt has an DESCRIPTION OF DEFECT insufficient strength, due to lack of heat treatment in the manufacturing process. Thus, stud bolt will be stretched by nut tightening and loses its axial force capability. If it is used continuously in the same condition, nut loosening may be caused by engine vibration and other factors, and in worst case, the nut would be removed and the engine would be tilted, then there is a possibility that propeller shaft may be damaged which makes it incapable to transmit power causing travelling impossible.

| TYPE | COMMERCIAL NAME | MODEL YEAR RECALLED | NUMBER OF VEHICLES |
|-----------|--------------------|---------------------------|-----------------------|
| YDM-F177 | UNICARRIERS | 2 0 1 5 | 494 |
| YDN-F178 | FORKLIFT | 2 0 1 6 | |
| YDM-F180 | | | |
| YDN-F181 | | | |
| EBT-F175 | | | |
| EBT-F175L | | | |
| EBT-F176 | | | |
| EBT-F176L | | | |
| EBT-F179 | | | |
| EBT-F179L | | | |
| YDM-F184 | | | |
| YDN-F185 | | | |
| YDM-F187 | | | |
| YDN-F188 | | | |
| EBT-F183 | | | |
| EBT-F183L | | | |
| EBT-F186 | | | |
| EBT-F186L | | | |
| | | TOTAL | 494 |