

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3910	DATE	Nov.29 2016
MUNUFACTURER	Mitsubishi Fuso Truck and Bus Corporation		
DESCRIPTION OF DEFECT	On some heavy-duty trucks with rear tandem-axle and leaf suspensions, the shape of the radius rod brackets mounted to the trunnion crossmember is improper. The input from the radius rod during driving may deform the crossmember, and the bolts securing the crossmember and reinforcement may become loose. If the vehicle continues to be used in this condition, the bolts may break and the crossmember and reinforcement may crack. In the worst case, the fastener for the radius rod may be disengaged from the crossmember, which impairs the driving stability.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
QDG-FQ62F	「FUSO FIGHTER」	2015~2016	170
QKG-FV60VJR	「FUSO SUPER GREAT」	2016~2016	239
QKG-FV60VX		2016~2016	244
QKG-FV60VY		2016~2016	130
QKG-FV60VZ		2016~2016	17
QPG-FS60VZ		2016~2016	144
QPG-FV60VX		2016~2016	337
QPG-FV60VY		2016~2016	71
QPG-FV60VZ		2016~2016	136
QPG-FY60VY		2016~2016	28
		TOTAL	1,516