

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3403	DATE	Jul.31 2014
MUNUFACTURER	Mitsubishi Fuso Truck and Bus Corporation		
DESCRIPTION OF DEFECT	On the power train of some medium-duty trucks, hardness of the mounting fixture for the propeller shaft center bearing is insufficient. The mounting fixture may crack due to the rotational vibration of the propeller shaft. If the truck continues to be used in this condition, the crack will widen and the fixture may break, propeller shaft may fall off, letting the truck unable to drive.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
PA-FK61F	「FUSO FIGHTER」	2005~2007	2,904
PA-FK61FH		2005	1
PA-FK61R		2005~2007	456
PA-FK61RX		2005~2008	38
PA-FK64F		2005~2007	1,102
PA-FK64R		2005~2007	82
PA-FK71D		2005~2007	942
PA-FK71F		2005~2007	657
PA-FK71R		2005~2007	882
PA-FK71RX		2005~2007	20
PA-FK74F		2004~2007	170
PA-FK74R		2005~2007	94
PDG-FK61F		2007~2011	3,458
PDG-FK61R		2007~2011	844
PDG-FK62FY		2007~2010	200
PDG-FK64F		2007~2011	1,829
PDG-FK64R		2007~2009	81
PDG-FK65FY		2007~2010	92
PDG-FK66F		2008~2010	13
PDG-FK71D		2007~2009	696
PDG-FK71F		2007~2011	891
PDG-FK71R		2007~2011	2,055
PDG-FK72FY		2007~2010	154
PDG-FK74F		2007~2011	365
PDG-FK74R		2007~2009	108
PDG-FL63F		2007~2008	2
SKG-FK61F		2010~2013	791
SKG-FK62FY		2010~2012	111
SKG-FK64F		2010~2012	495
SKG-FK65FY		2010~2012	58
SKG-FK66F		2011~2012	5

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
SKG-FK71F	「FUSO FIGHTER」	2011~2012	405
SKG-FK72FY		2010~2012	101
SKG-FK74F		2011~2012	70
TKG-FK61F		2011~2013	1,883
TKG-FK62FY		2011~2013	162
TKG-FK64F		2011~2013	1,225
TKG-FK65FY		2010~2013	83
TKG-FK66F		2012~2013	21
TKG-FK71F		2011~2013	990
TKG-FK72FY		2012~2013	155
TKG-FK74F		2012~2013	171
		TOTAL	24,862