



Tire Selection and Rims (Tire and Loading Information)			RECALL#09V-416
BY: Jose Vasquez	DEPARTMENT: Warranty/ Recalls	DATE: 10/21/2009	REVISION:

MODEL:

Trans Tech Bus

Single Rear Wheel and Dual Rear Wheel Bus Models with a GVRW of 10,000 pounds or under

ISSUE:

Non-compliance with Federal Motor Vehicle Safety Standard 110, *Tire Selection and Rims*, and the vehicle may lack the proper information to select the appropriate tires and payload limitations.

PROCEDURE:

- Vehicle Preparation -

1. Vehicle must be place in Park.
2. The vehicle key must be in the off position.

Remedy

1. Open the Drivers door and inspect the door **B** pillar as indicated below in **Figure 2** for the ***Tire and Load Information Decal***.
2. If the vehicle is missing the decal, attach the decal provided as shown in **Figure 1** on to the driver's door pillar as indicated in **Figure 2**.
3. Once either the vehicle decal as been affixed to the pillar or verification that the decal is not required, fill out the form on the 2nd sheet and send back to Trans Tech Bus in the return envelop provided.

TIRE AND LOADING INFORMATION			
SEATING CAPACITY	TOTAL	FRONT	REAR
The combined weight of occupants and cargo should never exceed Kg or Lbs.			
TIRE	SIZE	COLD TIRE PRESSURE	SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION
FRONT	LT245/75R16E	340KPA(50PSI)	
REAR	LT245/75R16E	550KPA(80PSI)	
SPARE			

Figure 1



Figure 2