RIFLED AIR CONDITIONING
SYSTEMS

Re-sent w/ corrections. Page 1 of 2

Alex — Please confirm compliance.

Thanks

February 18, 2009
To: Alexander Ansley
Re: 573 Compliance forms

Dear Alex:

If I understood correctly, the attached fax completes what you are requesting. Please review and advise if this is or if this not the case.

Because of the several layers of involved companies, I am a little unclear on the notification process, as I am rarely involved with this process in our business.

I thank you for the welcome assistance you have provided to me.

Sincerely,

Gregory M. Stebbins
National Warranty Manager

Amendment 279.09

II. Identifying the Recall Population

3. Furnish the total number of items of equipment recalled potentially containing the defect or noncompliance.

Model	Year	Number of Items Potentially Involved
Thomas-Built C-2 School bus w/ Freightliner Chassis	2007	1
Thomas-Built FS65 school bus w/ Freightliner chassis	2005	1
Thomas Built Minitour Bus w/ GM 3500 Series chassis	2007	1
Thomas Built Minitour Bus w/ GM 3500 Series chassis	2006	1

Total Number Potentially Affected by the Recall: _____4_____

4. Furnish the approximate percentage of the total number of items of equipment estimated to actually contain the defect or noncompliance: _____

Identify and describe how the recall population was determined--in particular how the recalled models were selected and the basis for the beginning and final dates of manufacture of the recalled items of equipment: _____

_____

_____

_____

_____

| Recall Information | Products | Influencing Inv | Recall Comm |

Recalls Search > Recalls List

Recalls Search Results

Select All   Deselect All   Results fou

⇩	Recall Num	Manufacturer	Subject	Influenced By	NHTSA INV Num	Recall Type	Planned Beginning Owner Notification	Planned Ending Owner Notification	Planned Dealer Notificati
☐	08V649000	RIFLED AIR CONDITIONING SYSTEMS	FMVSS 403/ANTI-STOW INTERLOCK/RICON	ODI	EQ08-011	C			
☐	08V650000	RIFLED AIR CONDITIONING SYSTEMS	THRESHOLD WARNING SYSTEM/FMVSS 404/RICON	ODI	EQ08-011	C			

↳   Print   Annotate   Results fou

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