Safety Defect and Noncompliance Report Guide for Vehicles PART 573 Defect and Noncompliance Report³ (6 Pages)

On NOU 1, , 2007 RICON CORP [MFR] decided that (a defect which relates to motor vehicle safety)(a noncompliance with Federal Motor Vehicle Safety Standard No) exits in the motor vehicles listed below, and is furnishing notification to the National Highway Traffic Safety Administration in accordance with 49 CFR Part 573 Defect and Noncompliance Reports.
Date this report was prepared: 1-10-09
Furnish the manufacturer's identification code for this recall (if applicable): $\frac{407E095}{}$
1. Identify the full corporate name of the fabricating manufacturer of the vehicle being recalled. If the recalled vehicle is imported, provide the name and mailing address of the designated agent as prescribed by 49 U.S.C. §30164.
MOBILITY SPECIALIST INC.
Identify the corporate official, by name and title, whom the agency should contact with respect to this recall. VINCENT FADUZZI
Telephone Number: 714 674 0480 Fax No.: 714 674 0483
Name and Title of Person who prepared this report.
President President
Signed: Vince Palos

This guide was developed from 49 CFR Part 573, "Defect and Noncompliance Reports" and also outlines information currently requested. Any questions, please consult the complete Part 573 or contact Mr. Jon White at (202) 366-5227 or by FAX at (202) 366-7882.

³Each manufacturer must furnish a report, to the Associate Administrator for Safety Assurance, for each defect or noncompliance condition which relates to motor vehicle safety.

I. Identify the Vehicle Models Involved in the Recall

Manual.	Model Years Involved: 2005-200 Model(s): E-Series
Production Dates: Begins	ning: April 200 Ending: Sept 2006
VIN Range: Beginning: _	Ending:
Vehicle Type:	Bodystyle: UAN
model vehicles not include	Modified To wheelahria Lift
	Eaupped
	Model Years Involved: 2005-2006 Model(s): EXPICES
	ning:2005 Ending: 2006
	Ending:
Vehicle Type:	Bodystyle: VAN
model vehicles not include	which characterizes/distinguishes the recalled vehicles from those ed in the recall:
Make(s):	Model Years Involved: Model(s):
	ning:Ending:
Production Dates: Begin	
	Ending:
VIN Range: Beginning: _	Ending:Bodystyle:
VIN Range: Beginning:	Bodystyle:

II. Identify the Recall Population

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

Model	Year	Number of Vehicles Potentially Involved
FURD	2005	5
CHerry	2005	10
Ford	2006	57
Chery	2006	l l
Total Number Potentially Af Recali:	fected by the 86	TOTAL
	percentage of the total number of verpliance:	
•	e recall population was determined- l and the basis for the beginning and	-
Picar when	elchain lifte man	in factured
	L1,2005 And SH	
That were	establed in mobil	sty Specialis?
inc. vehicle	- conversions	

III. Describe the Defect or Noncompliance

LLELS L	"When chair test-douce" when tested in Accordance
-,	
1) (L	~ 57.4 of FMUSS 403
lacari	oe the cause(s) of the defect or noncompliance condition.
	ults from misinterpretation of the testing parameter
escri	be the consequence(s) of the defect or noncompliance condition.
	Threehold Warning Sicharl Man Holl artiVate whom
	threshold warning signal May not activate when
	threshold whomy signal May not activate when
lenții	y any warning which can (a) precede or (b) occur.
lentif	y any warning which can (a) precede or (b) occur. The Platform one inch or more below weliche Floor level
lentif	y any warning which can (a) precede or (b) occur. The Platform one inch or more below weliche Floor level
lentil	y any warning which can (a) precede or (b) occur. The Platform one inch or more below wehich a floor level reshold warning system will Activate when a wheelphase vidual using a mobility and enters the designed threshold at the deach water of wheelphase or noncompliance is in a component or assembly purchased from a supplier,
lentif	y any warning which can (a) precede or (b) occur. The finite mane inch or more below we had a threshold warning system will Activate when a wheelchair vidual using a mobility and enters the designed threshold a deach water of wheelchair or mobility and enters the designed threshold a deach water of wheelchair or mobility had user continues forward to tradect or noncompliance is in a component or assembly purchased from a supplier, the supplier by corporate name and address.
lentif	y any warning which can (a) precede or (b) occur. The flatform one inch or more below vehicle floor level reshold warning system will refuse when a wheelchair vidual using a mobility and enters the designed threshold as deachwate if wheelchain or mobility and user continues forward to tre effect or noncompliance is in a component or assembly purchased from a supplier, the supplier by corporate name and address.
lentif	any warning which can (a) precede or (b) occur. The Platform one Inch or more below wehich a floor level reshold warning system will Activate when a wheelchair vidual using a mobility and enters the designed threshold as deachwate if wheelchair or mobility and enters the designed threshold as deachwate if wheelchair or mobility and purchased from a supplier, the supplier by corporate name and address. Loon COR POINTION
lentif	y any warning which can (a) precede or (b) occur. The flatform one inch or more below vehicle floor level reshold warning system will refuse when a wheelchair vidual using a mobility and enters the designed threshold as deachwate if wheelchain or mobility and user continues forward to tre effect or noncompliance is in a component or assembly purchased from a supplier, the supplier by corporate name and address.

IV. Provide the Chronology in Determining the Defect/Noncompliance

If the recall is for a defect, complete item 6, otherwise item 7.

- 6. With respect to a defect, furnish a chronological summary (including dates) of all the principle events that were the basis for the determination of the defect. The summary should include, but not be limited to, the number of reports, accidents, injuries, fatalities, and warranty claus.
- 7. With respect to a noncompliance, identify and provide the test results or other data (in chronological order and including dates) on which the noncompliance was determined.

NHITSA	complance T	esT Repoit #6	38657A and
NHTSA	- 2007-2814	0 notice	

V. Identify the Remedy

8. Furnish a description of the manufacturer's remedy for the defect or noncompliance. Clearly describe the differences between the recall condition and the remedy.

Replacement of threshold warning system metal object + optical
Senson mounting Detainers will correct the rondompliance.
Fice- will provide a hit for Faci of replacement e
Lo charge

Clearly describe the distinguishing characteristics of the remedy component/assembly versus the recalled component/assembly.

The Replacement parts can be Distinguished from the recult components by the Location of the Opening in the Cover where the optical sensor are located. The remedy components will have opening I spaced 5.25 inches apart white recall components will components will there opening spaced e 7 inches apart

	nued, so state			; 1	ı	
Ricon	States	: the	. Kecall	- Cond	trong u	Produced
CORPECT	ed in t	roduct	ion or	- ALL	LIFIG.	Produced
AFter_	Sept 6	, 2006	-by	MARIN	Proper	Adjustmeni
		<u>VI. Id</u>	entify the R	ecall Schedule	3	
dealers/reta			•) for notificat y any foresee:		manufacturers, is with
dealers/reta	ilers, and pui		•	•		•
dealers/reta	ilers, and pui		•	•		•
dealers/reta	ilers, and pui		•	•		•
dealers/reta	ilers, and pui		•	•		•

Identify and describe how and when the recall condition was corrected in production. If the production remedy was identical to the recall remedy in the field, so state. If the product

VII. Furnish Recall Communications

9. Furnish a final copy of all notices, bulletins, and other communications that relate directly to the defect or noncompliance and which are sent to more than one manufacturer, distributor, or purchaser. This includes all communications (including both original and follow-up) concerning this recall from the time your company determines the defect or noncompliance condition on, not just the initial notification. A DRAFT copy of the notification documents should be submitted to this office by Fax (202-366-7882) for review prior to mailing.

 $\underline{\text{Note}}$ that these documents are to be submitted separately from those provided in accordance with Part 573.8 requirements.