

Vehicle Safety Recall Quarterly Report Information

Report Date: April 30, 2014

Calendar Quarter: January 1 through March 31

Manufacturer (name, address, phone): Schwing America, Inc., 5900 Centerville Road, White Bear Township, Minnesota 55125; (651) 429-0999

Name, address, email, and phone and fax numbers for the person(s) to whom inquiries about this report should be directed:

Zach Morris

Warranty Administrator

Schwing America, Inc., 5900 Centerville Road, White Bear Township, Minnesota 55125

(651) 429-0999; Fax: (651) 429-3464

Subject vehicles (make, model, model year, and any other information necessary for identifying the vehicles):

Schwing S39SX/2012-2013

Schwing S43SX/2012-2013

Schwing S58SX/2012-2013

Schwing S61SX/2012-2013

1. NHTSA Safety Recall Campaign Number: 14V-035

Manufacturer's assigned campaign number (where applicable): N/A

2. (a) The date notification to purchasers began: March 20, 2014

(b) The date notification of purchasers was completed: March 21, 2014

(c) The date notification to dealers and distributors began: March 20, 2014

(d) The date notification of dealers and distributors was completed: March 21, 2014

3. The total number of vehicles involved: 106¹

NOTE: The number figures given in responses to numbers 5 and 6 below are to be stated in the cumulative (e.g., in consideration of any previous quarter's information).

¹ The Part 573 Defect and Non Compliance Report, dated January 31, 2014, identified that Schwing had purchased a total of 127 of the subject converters; Schwing has determined that a maximum of 106 of the converters remain installed on its pump trucks.

4. (a) Total number inspected and remedied: 0

(b) Total number inspected, but determined NOT to require the remedy: 4

5. Numbers of vehicles determined to be unreachable for inspection due to:

Export: _____

Theft: _____

Scrapping: _____

Failure to receive a notification of the recall: _____

Other reasons (specify below): _____

Sure Power, Inc., the manufacturer of the DC to DC converter that is potentially defective, advised in March 2014 that it would have replacement converters to Schwing by March 31, 2014. On April 28, 2014, Schwing received the first delivery of converters from Sure Power, Inc., consisting of 15 converters. Schwing is in the process of determining whether these replacement converters are the correct units (by model number) to replace the allegedly defective units in the field.

Total number of vehicles unreachable for inspection: _____

This report may be e-mailed to RMD.ODI@dot.gov or facsimiled to (202) 366-7882.