

April 7, 2017

## SCIEX Recalls Varian TV 801 Turbo Pumps on the API 4000™, 4000 QTRAP®, and API 5000™ Mass Spectrometers Due to Mechanical Hazard

The Electrical Safety Authority is notifying the public that SCIEX has announced a voluntary recall of the following commercial product. Users should stop using recalled products immediately and follow the steps indicated in the Recall notice.

**Name of Product:** API 4000™ LC/MS/MS,  
4000 QTRAP® LC/MS/MS,  
API 5000™ LC/MS/MS

For Research Use Only. Not for use in diagnostic procedures

**Units:** 3500

**Manufacturer/Importer:** MDS SCIEX,  
MDS Analytical Technologies  
AB SCIEX

**Manufactured in:** Canada, Singapore

**Hazard:** Injury or property damage due to expelled parts

**Incidents/Injuries:** Two incidents have been reported where property damage was sustained due to expelled parts. No injuries reported.

**Sold by:** AB SCIEX LP

71 Four Valley Drive  
Vaughan, ON L4K 4V8 and its worldwide affiliates under a number of different brand names, including SCIEX, AB SCIEX, MDS SCIEX, and Applied Biosystems.

**When distributed:** 2002 to 2017

**Remedy:** Shut down the instrument, disconnect from the mains supply to prevent further use until the instrument is inspected and serviced by AB SCIEX.

**Consumer Contact:** AB SCIEX

Canada and USA:

Telephone: 1-877-740-2129 (toll-free)

Other regions go to <https://scieux.com/about-us/contact-us> to find contact information.

Visit the web site below for further information:

<https://SCIEX.com/tv801safetynotice>

**Remarks:** The recalled units are certified to Canadian Standards by CSA, certification number LR 81426. For more information about CSA product certification process please visit: [www.csagroup.org](http://www.csagroup.org)

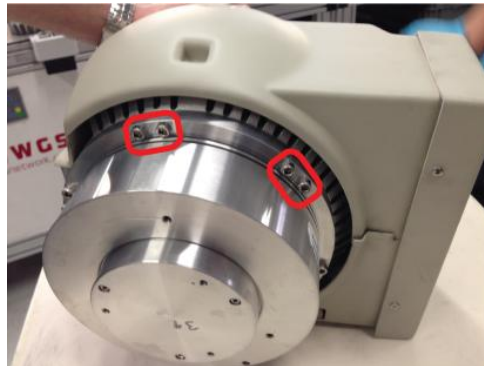
### Photos of the Product

Figure 1: Turbo Pump (Shown Inside the Red Circle)

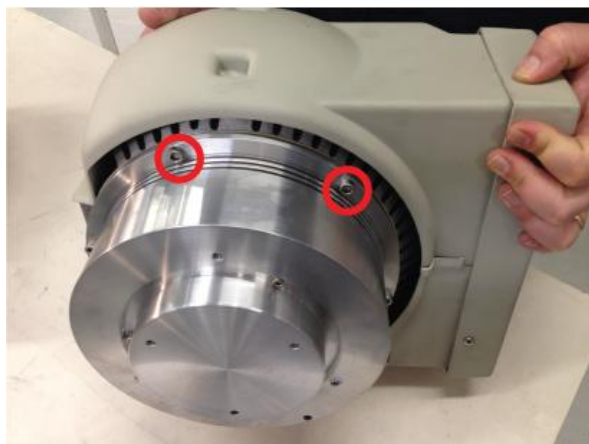


April 7, 2017

**Figure 2: TV 902 Pump with Double Bolts (No Action Required)**



**Figure 3: TV 801 Pump with Single Bolts (Action Required - Shut Down the System Immediately)**



April 7, 2017

Figure 4: Mass Spectrometer Serial Number Location

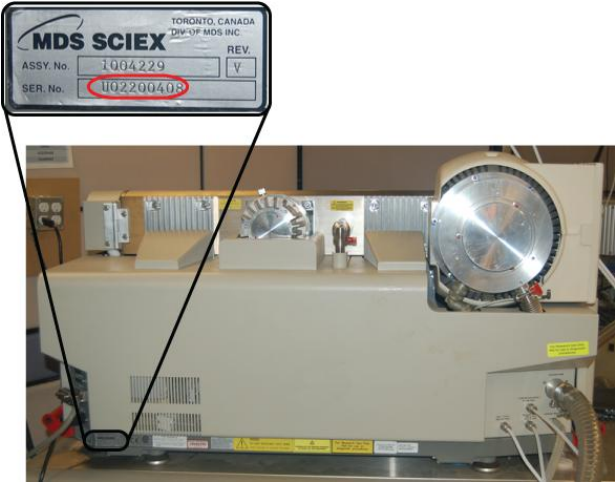


Figure 5: Turbo Pump Model & Serial Number Location

