

Urgent Field Safety Notice DI-16-01.A.OUS

November 2015

Dimension® Integrated Chemistry Systems

<u>ELECTRICAL HAZARD WARNING:</u> Dimension RMS Compressor Assembly Protective Electrical Cover Missing

Our records indicate that your laboratory has one of the Dimension® systems listed below.

Product	Siemens Material Number International	
Dimension EXL with LM	10472176	
Dimension EXL with LM STM	10639338	
Dimension Reagent Management System (RMS)	10444833	
Dimension RxL Max w/o HM	10444828	
Dimension RxL Max HM	10444829	
Dimension RXL MAX HM STM	10444831	

Reason for Correction

Siemens Healthcare Diagnostics is notifying you of a potential safety issue regarding the Dimension Reagent Management System (RMS) refrigeration compressor. Siemens has identified RMS refrigeration compressors that are missing the safety cover on the electrical termination block. The exposed electrical hazard on the electrical termination block is located directly behind the RMS Waste Container.

Your Siemens Customer Service Engineer will contact you to schedule a visit to inspect your RMS refrigeration compressor.

Risk to Health

The absence of the safety cover results in a potential electrical hazard to the operator. This issue does not impact patient results.

Actions to be Taken by the Customer



1. Refer to Figures 1 and 2.



Figure 1. Cover in place

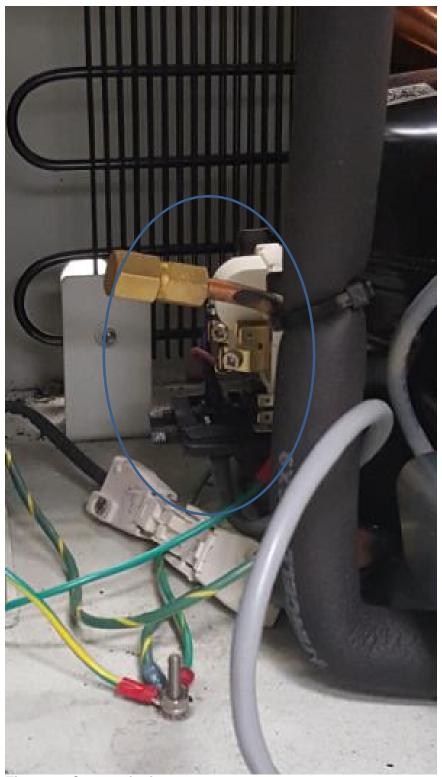


Figure 2. Cover missing

Actions to be Taken by the Customer, continued.

- 2. Use caution when removing the RMS Waste Container. **DO NOT REACH HANDS INTO RMS CABINET BEYOND REMOVING THE WASTE CONTAINER. IF ANY FLEX CARTRIDGE FALLS OUTSIDE THE WASTE CONTAINER DO NOT REACH INSIDE THE RMS CABINET TO RETRIEVE IT.**
- 3. Securely attach the WARNING page within this Urgent Field Safety Notice on the outside of each RMS cabinet door as a temporary WARNING for all operators.
- 4. Return completed Field Correction Effectiveness form to Siemens Healthcare Diagnostics as instructed in the last page of this Notice.

Note: If your laboratory does not have an RMS you are not affected. Please indicate this on the Field Correction Effectiveness form.

In addition, please perform the following:

- Review this letter with your Medical Director.
- Please retain this letter with your laboratory records, and forward this letter to those who
 may have received this product.

We apologize for the inconvenience this situation has caused. If you have any questions, please contact your local Siemens technical support representative.

Dimension is a trademark of Siemens Healthcare Diagnostics.



WARNING

ELECTRICAL HAZARD TO THE OPERATOR

DO NOT TOUCH the electrical termination block on the refrigeration compressor within the Reagent Management System (RMS). If any flex cartridge falls outside the waste container DO NOT reach into the RMS cabinet to retrieve it.

FIELD CORRECTION EFFECTIVENESS CHECK

Dimension RMS Compressor Assembly Protective Electrical Cover Missing

This response form is to confirm receipt of the enclosed Siemens Healthcare Diagnostics Urgent Field Safety Notice DI-16-01.A.OUS dated November 2015 regarding **Dimension RMS Compressor Assembly Protective Electrical Cover Missing**. Please read the questions below and indicate the appropriate answer. Fax this completed form to Siemens Healthcare Diagnostics at the fax number provided at the bottom of this page.

 I have read and understood the Urgent Fie instructions provided in this letter. 	eld Safety Notice and	Yes 🗌		No 🗌
2. Please check the box to the right if you do	NOT have an RMS.			
I have posted the WARNING notice on the on each RMS at my site as a temporary operators.		Yes 🗌		No 🗆
Name of person completing questionnaire:				
Title:				
Institution:				
Street:				
City:	State:			
Phone:	Country			
Instrument Serial Number(s):				
Customer Sold To #:	Customer Ship To	#:		
Please fax this completed form to the Customer	Care Center – Technical	Solutions a	t XXX-	-

Please fax this completed form to the Customer Care Center – Lechnical Solutions at XXX-XXXX.

