

Part 21 (PAR)

Event # 48843

<b>Rep Org:</b> TOPWORX EMERSON PROCESS MANAGEME		<b>Notification Date / Time:</b> 03/22/2013 16:29 (EDT)	
<b>Supplier:</b> TOPWORX EMERSON PROCESS MANAGEME		<b>Event Date / Time:</b> 03/22/2013 (CDT)	
<b>Last Modification:</b> 03/22/2013			
<b>Region:</b> 1	<b>Docket #:</b>		
<b>City:</b> LOUISVILLE	<b>Agreement State:</b> Yes		
<b>County:</b>	<b>License #:</b>		
<b>State:</b> KY			
<b>NRC Notified by:</b> BRIAN HAMPTON	<b>Notifications:</b> JAMES TRAPP	R1DO	
<b>HQ Ops Officer:</b> PETE SNYDER	DANIEL RICH	R2DO	
<b>Emergency Class:</b> NON EMERGENCY	DAVE PASSEHL	R3DO	
<b>10 CFR Section:</b>	GREG WERNER	R4DO	
21.21(d)(3)(i) DEFECTS AND NONCOMPLIANCE	PART 21 REACTORS	EMAIL	

**INCORRECT INSTALLATION INSTRUCTIONS FOR TOPWORX GO SWITCH**

"Applicability: This notice applies only to TopWorx GO switch models C7, C8, H7, H8, M7, M8, R7, and SV7.

"Purpose: The purpose on this TopWorx Information Notice (TIN) is to alert users of the GO Switch models listed above, that TopWorx was made aware of a situation which may affect the performance of the aforementioned equipment.

"We are informing you of this circumstance in accordance with Sections 21.21(b) and 50.55 (e) of 10CFR21.

"Discussion: Recently TopWorx has discovered that an incorrect 10M (Instructions & Operations Manual) for the above mentioned switches was available on the TopWorx website. Within that IOM it stated: 'Do not to use excessive force on external threads when installing, (36 in.-lbs. max).' The correct value is 35 lbs.-ft. max as stated in the current IOM.

"Actions Required: Verify the torque value used to install the switches is adequate for the application.

"10CFR21 Implications: TopWorx requests that the recipient of this notice review it and take appropriate action in accordance with 10CFR21.

"From:  
Brian Hampton  
Vice President, Global Operations  
TopWorx  
3300 Fern Valley Road

JEI9  
MRR

Part 21 (PAR)  
Louisville, KY 40213  
Fax: (502) 969-7315."

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**TOPWORX**

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3300 Fern Valley Road  
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**TopWorx Information Notice: TIN 2013-02**  
22 March 2013

Subject: TopWorx GO Switch

From:

Brian Hampton  
Vice President, Global Operations  
TopWorx  
3300 Fern Valley Road  
Louisville, KY 40213  
Fax: (502) 969-7315

A handwritten signature in black ink, appearing to read 'Brian Hampton', written over a horizontal line.

Equipment Affected By This Information Notice:

*C7, C8, H7, H8, M7, M8, R7, and SV7 GO Switch Models*

Purpose:

The purpose on this TopWorx Information Notice (TIN) is to alert users of the GO Switch models listed above, that TopWorx was made aware of a situation which may affect the performance of the aforementioned equipment.

We are informing you of this circumstance in accordance with Sections 21.21 (b) and 50.55 (e) of 10CFR21.

Applicability:

This notice applies only to TopWorx switch models C7, C8, H7, H8, M7, M8, R7, and SV7.

Discussion:

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Actions Required:

Verify the torque value used to install the switches is adequate for the application.

10CFR21 Implications:

TopWorx requests that the recipient of this notice review it and take appropriate action in accordance with 10CFR21.

If there are any technical questions or concerns, please contact:

Alex Murphy  
Manger, Quality  
TopWorx  
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Fax: (502) 969-8000  
Phone: (502) 873-4602  
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