

*** This Event has been retracted !!!

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Part 21 (PAR)

Event # 47521

Rep Org: EMERSON PROCESS MANAGEMENT	Notification Date / Time: 12/13/2011 16:55 (EST)
Supplier: EMERSON PROCESS MANAGEMENT	Event Date / Time: 10/13/2011 12:00 (CST)
	Last Modification: 01/23/2012
Region: 3	Docket #:
City: MARSHALLTOWN	Agreement State: Yes
County:	License #:
State: IA	
NRC Notified by: GEORGE BAITLINGER	Notifications: BILLY DICKSON R3DO
HQ Ops Officer: VINCE KLCO	PART 21 via email
Emergency Class: NON EMERGENCY	
10 CFR Section:	
21.21 UNSPECIFIED PARAGRAPH	

FISHER CONTROLS PART 21 NOTIFICATION INTERIM REPORT - POSSIBLE DISC PIN ISSUE ON A TYPE A11 BUTTERFLY VALVE

The following information was received by facsimile:

"Pursuant to 10 CFR 21.21(a)(2), Fisher Controls International, LLC ("Fisher") is providing the required written interim notification of a possible deviation or failure to comply. On October 13, 2011, Fisher became aware of a possible issue with the disc pin engagement of a 20" Type A11 Butterfly Valve, Serial Number 19102243. The affected valve was returned to Fisher for evaluation and correction and, upon correction, was returned to the customer [Clinton Power Station] on November 21, 2011.

"Fisher expects to complete its evaluation by January 31, 2012. At that time, if the evaluation reveals that a potential issue exists with the disc pin engagement, Fisher will issue a notification per the requirements of 10 CFR 21.21(b)."

*** UPDATE AT 1539 EST ON 01/23/121 FROM GEORGE BAITINGER TO S. SANDIN ***

This report is retracted based on the following:

"Pursuant to 10 CFR 21.21(a)(2), Fisher Controls International LLC ("Fisher") is providing the required written final notification of a possible deviation or failure to comply.

"On December 13, 2011, Fisher provided an interim notification of a possible deviation or failure to comply concerning a possible issue with the disc pin engagement of a 20" Type A 11 Butterfly Valve, Serial Number 19102243. The affected valve was returned to Fisher for evaluation and correction and, upon correction, was

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returned to the customer on November 21, 2011.

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"Fisher has completed the review of the valve design and has determined that this potential issue would not have negatively affected the subject valve or its performance. Therefore, Fisher will not be issuing a notification per the requirements of 10 CFR 21 21.21(b)."

Notified R3DO (Kozak) and Part 21 Group via email.



Facsimile

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Marshalltown, IA 50158

T 641-754-2688
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To: Vernon Hodge

Fax: 301-816-5151

From: Ed Merwald / VP, Engineered Products Business Unit

Date: 1/23/2012

Pages: 1
(incl cover)

Vernon,

Original 10 CFR 21.21 (a)(2) Interim Notification - Possible Disc Pin Engagement Issue on Type All Butterfly is being sent out today by certified mail.

If you have any questions, please contact the following:

George Baitinger
QA Manager
641-754-2026

Thank you

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January 16, 2012

United States Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555-0001

Subject: 10 CFR 21.21 (a)(2) Interim Notification
Possible Disc Pin Engagement Issue on Type A11 Butterfly Valve

Pursuant to 10 CFR 21.21(a)(2), Fisher Controls International LLC ("Fisher") is providing the required written final notification of a possible deviation or failure to comply.

On December 13, 2011, Fisher provided an interim notification of a possible deviation or failure to comply concerning a possible issue with the disc pin engagement of a 20" Type A11 Butterfly Valve, Serial Number 19102243. The affected valve was returned to Fisher for evaluation and correction and, upon correction, was returned to the customer on November 21, 2011.

Fisher has completed the review of the valve design and has determined that this potential issue would not have negatively affected the subject valve or its performance. Therefore, Fisher will not be issuing a notification per the requirements of 10 CFR 21 21.21(b).

A handwritten signature in black ink, appearing to read 'Ed Merwald'.

Ed Merwald
Vice President, Engineered Products Business Unit
Emerson Process Management, Fisher Valve Division

Reference: NRC Event Number 47521

