



Measurement Systems

Industrial Products

4040 Capitol Ave.

City of Industry, CA 90601

Tel 562-222-8440

Email ms-industry@c-a-m.com

www.c-a-m.com/flo

Date: 7/28/2009

To: NRC
Juan D. Peralta, Chief
Quality and Vendor Branch 1
Division of Construction Inspection and Operational Programs
Office of New Reactors

Subject: Official Notification of Cameron's Intent to Manufacture and Sell Barton Nuclear Safety Related Differential Pressure Devices

Dear Mr. Peralta,

As you requested in your letter (Docket no. 99901370) pertaining to ADAMS ML07264056 sent on September 28th, 2007, this letter is our official notification to the USNRC that Cameron Measurement Systems intends to manufacture and sell Barton nuclear safety related differential pressure devices to the nuclear industry.

I am pleased to announce that Cameron now intends to begin the process of quoting and accepting orders for Barton brand nuclear products. We have made significant progress in the past two years rebuilding the operations, management team, supply chain, and infrastructure required to support the Barton products for many years to come. In parallel with these changes we have also been very busy rebuilding our combined ISO 9001 quality management system and 10CFR50 Appendix B Quality Program. We have successfully resolved all of the findings resulting from the NUPIC 2007 audit of our program and facility. As a result of the July 7-9, 2009 NUPIC corrective action verification surveillance, several nuclear utility customers have granted conditional approval to start taking orders for the model 764, 763A, 351, and 352 differential pressure devices with the imposition of 10CFR21, 10CFR50 Appendix B, the Cameron Quality Management System, and Barton Engineering Qualification Reports. The official 2007 NUPIC Audit close-out report is in enclosure one.

In support of corrective actions related to the previous audit findings by both NUPIC and the USNRC, Cameron has revised the Quality Management System to be in compliance with the requirements of Appendix B to 10CFR50 and 10CFR part 21. Additionally, Cameron has addressed the four findings related to 10CFR21 requirements identified by USNRC on an observation inspection on August 6-10, 2007.

In addition to the closure of the findings from the 2007 NUPIC audit we have also had a complete audit of our revised Nuclear Quality Management System by Westinghouse on behalf of NIAC. We successfully completed this audit and have closed all related findings to achieve status as a qualified supplier. A copy of the NIAC audit closeout report is in enclosure two.

Due to the extensive revision of the Nuclear Quality Management System, we are scheduled to undergo a new NUPIC audit scheduled to begin on November 6th, 2009 to provide a full validation of the Quality Management System at our City of Industry facility. After successful completion of this audit we expect to be in a position to ship the products above as well as taking orders for the following models 752, 753, 353, 200A, 289A and 227A & 288A, 580A, and 581A to be provided as safety-related and manufactured under the 10CFR50 Appendix B Quality Program &/or Barton Engineering Qualification Reports.

Please feel free to contact me or Chuck Rogers if the USNRC requires additional information or would like to schedule a site visit.

Sincerely,

Matt DeWitt
Director of Business Development
Cameron Measurement Systems
matt.dewitt@c-a-m.com
Ph: 281-582-9523
Cell: 432-528-9438

Enclosures:

1. NUPIC 2007 Audit Closeout report
2. NIAC (Westinghouse) 2009 Audit Close out report

CC:

Mr. Chuck Rogers
Manager of Quality Control
Cameron Measurement Systems
14450 John F Kennedy Blvd
Houston, TX 77032

Ms. Francie Rodriquez
Plant Manager
Cameron Measurement Systems
4040 Capitol Ave.
City of Industry, CA 90601

Ms. Kerri Kavanagh
Senior Reactor Engineer
Quality and Vendor Branch
Office of New Reactors

Mr. Earl Mayhorn
NUPIC Audit Team Lead
AmerenUE
One Ameren Plaza
1901 Chouteau Ave.
PO Box 66149, MC 470
St. Louis, MO 63166-6149