

May 6, 2014

Chris Mann, General Manager
Ronan Engineering Measurement Division – Kentucky
8050 Production Drive
Florence, KY 41042 USA

Dear Mr. Mann:

I would like to thank you and your staff at Ronan Engineering for sharing your time, talents, and facility with the U.S. Nuclear Regulatory Commission's (NRC's) 2014 Sealed Source and Device Evaluation Workshop. The Kentucky Department for Public Health's Radiation Protection Branch hosted this year's workshop in Covington, Kentucky from March 31 to April 4, 2014. As you may know, the NRC schedules this workshop periodically to provide training to Agreement State and NRC staff on performing safety evaluations of sealed sources and devices for compliance with the regulatory requirements. In this year's workshop, we had 30 participants from 13 Agreement States and the NRC.

On Wednesday, April 2, 2014, the workshop participants traveled to Florence, where they were greeted with a tour of your facility. This tour was most informative, and the discussions and demonstrations helped the participants appreciate the processes that go into manufacturing and developing the gauges your firm produces. The participants were able to get a good perspective on how the regulation of such devices relates to the overall sealed source and device evaluation process. We received positive feedback from participants regarding the visit to your facility. Your organization contributed greatly to the success of this workshop.

Thank you once again.

Sincerely,

/RA/

Margie Kotzalas, Branch Chief
Licensing Branch
Division of Materials Safety and State Agreements
Office of Federal and State Materials
and Environmental Management Programs

cc: Craig Caris, Ronan Engineering
Curt Pendergrass, Kentucky
Dept. for Public Health

May 6, 2014

Chris Mann, General Manager
Ronan Engineering Measurement Division – Kentucky
8050 Production Drive
Florence, KY 41042 USA

Dear Mr. Mann:

I would like to thank you and your staff at Ronan Engineering for sharing your time, talents, and facility with the U.S. Nuclear Regulatory Commission's (NRC's) 2014 Sealed Source and Device Evaluation Workshop. The Kentucky Department for Public Health's Radiation Protection Branch hosted this year's workshop in Covington, Kentucky from March 31 to April 4, 2014. As you may know, the NRC schedules this workshop periodically to provide training to Agreement State and NRC staff on performing safety evaluations of sealed sources and devices for compliance with the regulatory requirements. In this year's workshop, we had 30 participants from 13 Agreement States and the NRC.

On Wednesday, April 2, 2014, the workshop participants traveled to Florence, where they were greeted with a tour of your facility. This tour was most informative, and the discussions and demonstrations helped the participants appreciate the processes that go into manufacturing and developing the gauges your firm produces. The participants were able to get a good perspective on how the regulation of such devices relates to the overall sealed source and device evaluation process. We received positive feedback from participants regarding the visit to your facility. Your organization contributed greatly to the success of this workshop.

Thank you once again.

Sincerely,

/RA/

Margie Kotzalas, Branch Chief
Licensing Branch
Division of Materials Safety and State Agreements
Office of Federal and State Materials
and Environmental Management Programs

cc: Craig Caris, Ronan Engineering
Curt Pendergrass, Kentucky
Dept. for Public Health

ML14107A163

OFFICE	FSME/DMSSA/LB	FSME/DMSSA/LB	FSME/DMSSA/LB
NAME	JVazquez	THerrera	MKotzalas
DATE	4/17/2014	4/21/2014	5/6/2014

OFFICIAL RECORD COPY