

GENTEX CORPORATION



FACILITIES MANAGEMENT

F A C S I M I L E T R A N S M I T T A L

DATE: *June 12, 2012*

TIME: *8:22 AM*

TO: *Bill Reichhold*
NRC

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FROM: *Brenda Wisniewski*

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RE: *Control #576323*

Number of pages including cover sheet: 2

Message:

If you have any questions, please call me.

Thank you.

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**Response to NRC: Security-Related Information
Control #576323 Submitted on 6/12/2012**

RSO- Brenda Wisniewski has experience with using radioactive materials while checking the operation of various survey instrumentation including GM meters. She currently serves as the RSO for the Gentex xray machines used for analyzing the quality of parts.

AU James Hayes

- 1) James will read the User Instruction Manual for the MIC before using this equipment and has been trained in the safe use and handling of the radioactive source.

AU Ron Storteboom

- 1) Ron will read the User Instruction Manual for the MIC before using this equipment and has been trained in the safe use and handling of the radioactive source.

Facilities


- 1) Fire Suppression System-Wet Water Sprinkling

Removing and Cleaning the radioactive source

- 1) Only Authorized Users that have been approved by the Radiation Safety Officer are allowed to remove and clean the radioactive source. They will also read the User Instruction Manual before cleaning as stated above in the AU section.
- 2) When the manufacturer recommends replacement of the radioactive source, we will do so and use the manufacturers recommended replacement.

Filter replacement and flow meter cleaning

- 1) This work involves the flow control unit (in the white unit in the picture below) and not the Measuring Ionization Chamber so there is no radioactive hazard. It is likely that the Authorized Users will be the ones doing the work anyways. Any other employees that might do this work will be approved by the RSO and will be required to read the User Instruction Manual before they do this work.



Brenda Wisniewski

6-12-12

Date