

February 24,2009

**To: Nuclear Materials Safety Section**

Q-9

Nuclear Regulatory Commission  
Region I  
475 Allendale Road  
**KING OF PRUSSIA, PA. 19406-1415**

Attn. Marie Miller, Chief  
Security and Industrial Branch  
Division of Nuclear Materials Safety

License # 45-23669-01

Docket # 030-29711

Dear Marie **Miller**,

I am sending you a request to have our materials license amended according to #9.  
The **changes that** need to **take** place are **as** follows:

**Conditions:**

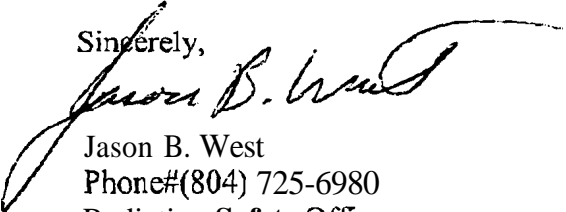
9. Delete Subsection E. And F. under #9 Authorized use section. Concerning CPN international, inc. model MC Series.

**Reason:**

This gauge **was** returned to Instro Tek, inc. on 242512004. The previous **RSO must have** missed this event. I have **caught** this **mishap** and am in the process of **getting** us up to date and current with all regulations. I have included a copy of the transfer letter sent to us by Adam **Harrison** at Instro Tek, inc. stating that they **have** received and added to there inventory. Gauge: CPN Model: MC-3 S/N: 7493.

If you **have any** questions on this matter feel free to call me, thank you.

Sincerely,



Jason B. West  
Phone#(804) 725-6980  
Radiation **Safety** Officer  
Branscome Inc.

143369

# Memo

**To:** Mike Dubley - Branscome Inc.  
**From:** Adam Harrison, InstronTek, Inc.  
**Date:** 2/25/2004  
**Re:** Transfer of gauges into InstronTek Inventory

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We have received and inspected the following gauges and have now permanently transferred these gauges into our inventory at 5908 Triangle Drive, Raleigh, NC 27617, USA.

<i>Gauge Manufacturer</i>	<b>Model</b>	<b>S/N</b>
CPN	MC-3	7493

If we can be of any assistance, please do not hesitate to contact us.