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DNMS

September 29, 2008

Rachel S. Browder
Nuclear Materials Licensing Section
USNRC Region IV
Texas Health Resources Tower
612 E. Lamar Blvd. Suite 400
Arlington, Texas 76011-4125

Re: License No. 42-27593-01 (Acuren Inspection)
License No. 42-32443-01 (Acuren USA)

Dear Ms. Browder,

Please allow me to submit this letter requesting an amendment to the Acuren Inspection, and Acuren USA NRC Radioactive Materials Licenses.

Please remove Mr. Chris Dixon as the North RSO for both licenses, and replace him with Mr. Mark Rinke. Mr. Dixon has taken a Division Manager's position in the company, and it will become necessary to replace him with Mr. Rinke due to other job responsibilities.

I have enclosed Mr. Rinke's resume and other certificates of training. Mr. Rinke has been the Site RSO at our Detroit facility for the past seven (7) years.

If you should have any questions or concerns, please call me at anytime. Ph. No: (281) 224-5028

Best Regards,

Lloyd A. Gray, Director
Radiation Safety & Environmental Compliance
Acuren Inspection, Inc.

lgray@acuren.com

No. 471976

Mark J. Rinke

Email: mrinke@acuren.com

Experience/Certifications

MQS Inspection 1984-2000 - Level II Visual, Liquid Penetrant,
Ultrasonic, Magnetic Particle, and Radiography
(X-ray and Gamma).

US Inspection Services 2000- Present

/Acuren Inspection - Level III Visual, Liquid Penetrant,
Magnetic Particle and Radiography. (X-ray and Gamma).
Level II – Ultrasonic (Contact) weld Inspection

Current Facility Radiation Safety Officer for Acurens Detroit Region

Education

Grosse Pointe South HS 1977 High School Diploma

MQS Inspection –

1984 - 24 hrs. Magnetic Particle II
16 hrs. Liquid Penetrant II
1985 - 40 hrs. Ultrasonic Level I
1987 - 40 hrs. Ultrasonic Level II
1995 - 80 hrs. Radiography I & II
1997 - 24 hrs. Visual II

American Welding Society -

2000 – 40 hrs. Visual (CWI)

US Inspection Services –

2003 – 8 hrs. Magnetic Particle II
16 hrs. Liquid Penetrant II

AEA –

2003 – “Administration of Isotope Radiation Safety Programs”
“Inspection and Maintenance of Industrial Radiographic Equipment”

SENTINEL™

hereby certifies

Mark J. Rinke

has successfully completed a seminar on the
"Administration of Isotope Radiography Safety Programs"

ATTESTED: 11 Dec 2003
Course Duration: 16 Hours

Cathleen M. Roughan
Cathleen M. Roughan
Regulatory Affairs and Quality Assurance
Manager

Robert L. Kelly
Robert L. Kelly
Technical Manager



SENTINEL™

hereby certifies

Mark J. Rinke

has successfully completed a seminar on the
"Inspection and Maintenance of Industrial Radiography Equipment"

ATTESTED: 09 Dec 2003

Course Duration: 16 Hours

Cathleen M. Roughan

Cathleen M. Roughan
Regulatory Affairs and Quality Assurance
Manager

Robert L. Kelly

Robert L. Kelly
Technical Manager





**Cargo
Training
International**

**This is to certify that
MARK J. RINKE**

**Has successfully completed a training
course in
*Radioactive Materials by Air***

**Complies with International Civil Aviation Organization (ICAO) and
Department of Transportation (DOT) 49 CFR section 172.704 (a)(1)
including the General Security Awareness 172.704(a)(4)**

Trained and tested by

Oliver L. Brown

Date Of Course

8 June 07

Course Director for
Cargo Training International
P.O. Box 580026
Houston, TX 77258-0026

Certificate expires in 24 months from this date.

Certification Number R

-11

The American Society for Nondestructive Testing

AR: X-Ray Only

RA: Radioactive Materials

BO: Both X-Ray and
Radioactive Materials

Questions? Contact ASNT.

ASNT
1711 Arlinggate Lane
P.O. Box 28518
Columbus, OH 43228-0518

Tel: (614) 274-6003
(800) 222-2738 (US / Canada)
Fax: (614) 274-6890
Web: www.asnt.org

Expiration dates given in mm/yy format. Certifications expire on the last day of the month indicated. This card remains the property of ASNT and shall be returned to ASNT upon demand. "IRRS" and the globe logo are trademarks of ASNT. All rights reserved.

The American Society for Nondestructive Testing

Mark J Rinke

has met the heretofore published ASNT
requirements for certification in the

**Industrial Radiographer
Radiation Safety Program**

in the method indicated:

<u>Method</u>	<u>Expiration Date</u>
BO	04/09

(See reverse side for method descriptions)

James W. Hays
ASNT Technical Services Manager



10178

Certificate Number

Mark J Rinke
Certificate Holder

No. 471976

US INSPECTION SERVICES

NDE & Metallurgical Services

NDE EXPERIENCE RESUME

NAME: Mark J. Rinke SOCIAL SECURITY _____

Company, City and State	Test Method	SNT Level	Duties	Experience (Time)
US Inspection Services, Rochester, MI. From: 01/15/2000 To: 10/19/2007	MT	III	Technician/Supervisor	>1000hrs/10+yrs*
	PT	III	Technician/Supervisor	>1000hrs/10+yrs*
	UT	II	Technician/Supervisor	>2000hrs
	RT	III	Technician/Supervisor	>2000hrs/7+yrs*
	VT	III	Technician/Supervisor	>1000hrs/4+yrs*
	ET			

* Denotes years experience as a Level II technician

Company, City and State	Test Method	SNT Level	Duties	Experience (Time)
MQS Inspection Services, Rochester Hills, MI. From: 04/15/1984 To: 01/15/2000	MT	II	Technician	>1000hrs
	PT	II	Technician	>1000hrs
	UT	II	Technician	>2000hrs
	RT	II	Technician	>2000hrs
	VT	II	Technician	>1000hrs
	ET			

Company, City and State	Test Method	SNT Level	Duties	Experience (Time)
From: To:	MT			
	PT			
	UT			
	RT			
	VT			
	ET			

The above experience and level of certification has been confirmed.



NDE LEVEL III EXAMINER

DATE: 10/19/2007

EDUCATION AND NDE TRAINING RESUME

NAME: Mark J. Rinke SOCIAL SECURITY # _____

EDUCATION	DATES		SCHOOL NAME AND LOCATION	DEGREE
	FROM	TO		
High School	1973	1977	Grosse Pointe South High School Grosse Pointe Farms, MI.	Yes
College or University	1977	1979	Wayne State University, Detroit, MI.	No
Technical or Training School	1984	2007	See Below	N/A

NDE TRAINING HOURS

COMPANY/TRAINING SCHOOL	RT	UT	MT	PT	ET	VT	TYPE/ INSTRUCTOR
DATE: MQS Insp. 12/14/1984			24				Classroom/Lab
DATE: MQS Insp. 12/14/1984				16			Classroom/Lab
DATE: MQS Insp. 06/07/1985		40					Classroom/Lab
DATE: MQS Insp. 02/06/1987		40					Classroom/Lab
DATE: MQS Insp. 01/27/1995	80						Classroom/Lab
DATE: MQS Insp. 04/10/1997						24	Classroom/Lab
DATE: American Welding Society 06/09/2000						40	Classroom/Lab
DATE: US Inspection Services 05/11/03			8				Classroom/Lab
DATE: US Inspection Services 06/18/03				16			Classroom/Lab
DATE: Hellier Technical 12/21/06		40					Classroom/Lab
DATE: Davis NDE, Inc. 01/12/07		40					Classroom/Lab

The above training, as documented, has been confirmed.



NDE LEVEL III EXAMINER

Date Issued: 1/23/07

ACCEPTANCE REVIEW MEMO (ARM)

Licensee: Acuren Inspection Inc.

License No.: 42-27593-01

Docket No.: 030-34780

Mail Control No.: 471976

Type of Action: Amend

Date of Requested Action: 09-29-08

Reviewer Assigned:

ARM reviewer(s): Cook

Response	Deficiencies Noted During Acceptance Review
	<input type="checkbox"/> Open ended possession limits. Submit inventory. Limit possession. <input type="checkbox"/> Submit copies of latest leak test results. <input type="checkbox"/> Add IC L.C./Fingerprint LC, add SUNSI markings to license. <input type="checkbox"/> Confirm with licensee if they have NARM material.

Reviewer's Initials: _____

Date: _____

- Yes No Request for unrestricted release Group 2 or >. Consult with Bravo Branch.
- Yes No Termination request < 90 days from date of expiration
- Yes No Expedite (medical emergency, no RSO, location of use/storage not on license, RAM in possession not on license, other)
- Yes No TAR needed to complete action.

Branch Chief's and/or HP's Initials: _____

Date: _____

SUNSI Screening according to RIS 2005-31

Yes No **Sensitive and Non-Publicly Available** if any item below is checked

General guidance:

- _____ RAM = or > than Category 3 (Table 1, RIS 2005-31), use Unity Rule
- _____ Exact location of RAM [suite #, bldg. #, location different from mailing address] (whether = or > than Category 3 or not)
- _____ Design of structure and/or equipment (site specific)
- _____ Information on nearby facilities
- _____ Detailed design drawings and/or performance information
- _____ Emergency planning and/or fire protection systems

Specific guidance for medical, industrial and academic (above Category 3):

- _____ RAM quantities and inventory
- _____ Manufacturer's name and model number of sealed sources & devices
- _____ Site drawings with exact location of RAM, description of facility
- _____ RAM security program information (locks, alarms, etc.)
- _____ Emergency Plan specifics (routes to/from RAM, response to security events)
- _____ Vulnerability/security assessment/accident-safety analysis/risk assess
- _____ Mailing lists related to security response

Branch Chief's and/or HP's Initials: RTZ

Date: NOV - 5 2008

BETWEEN: (FOR LFMS USE)
INFORMATION FROM LTS

License Fee Management Branch, ARM
and
Regional Licensing Sections

Program Code: 03320
Status Code: 0
Fee Category: 30 3P EX 2B
Exp. Date: 20151031
Fee Comments: 3P IS CORRECT
Decom Fin Assur Req'd: N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED
Applicant/Licensee: ACJUREN INSPECTION INC
Received Date: 20080930
Docket No: 3034780
Control No.: 471976
License No.: 42-27593-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____
Check No.: _____

3. COMMENTS

Signed *William M. ...*
Date 10-30-08

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:
Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed _____
Date _____

UPS CampusShip: View/Print Label

1. **Print the label(s):** Select the Print button on the print dialog box that appears. Note: If your browser does not support this function select Print from the File menu to print the label.
2. **Fold the printed label at the dotted line.** Place the label in a UPS Shipping Pouch. If you do not have a pouch, affix the folded label using clear plastic shipping tape over the entire label.

3. GETTING YOUR SHIPMENT TO UPS

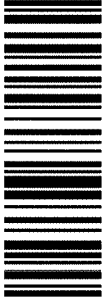
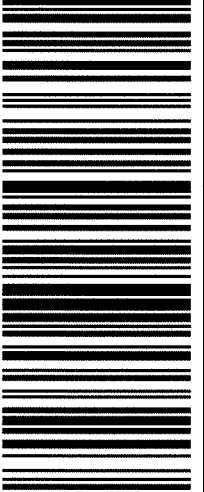

Customers without a Daily Pickup

- o Schedule a same day or future day Pickup to have a UPS driver pickup all your CampusShip packages.
- o Hand the package to any UPS driver in your area.
- o Take your package to any location of The UPS Store®, UPS Drop Box, UPS Customer Center, UPS Alliances (Office Depot® or Staples®) or Authorized Shipping Outlet near you. Items sent via UPS Return ServicesSM (including via Ground) are accepted at Drop Boxes.
- o To find the location nearest you, please visit the Resources area of CampusShip and select UPS Locations.

Customers with a Daily Pickup

- o Your driver will pickup your shipment(s) as usual.

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<p style="text-align: right;">LTR</p> <p style="text-align: right;">1 OF 1</p> <p>LORRAINE RAY (903)753-2375 ACUREN INSPECTION - LONGVIEW 405 NORTH EASTMAN ROAD LONGVIEW TX 75601</p> <p>SHIP TO: RACHEL S. BROWDER TEXAS HEALTH RESOURCES TOWER USNRC REGION IV 612 E. LAMAR BLVD SUITE 400 NUCLEAR MATERIALS LICENSING SECTION ARLINGTON TX 76011-4125</p>	<p style="font-size: 2em; font-weight: bold;">TX 760 0-10</p> 	<p style="font-size: 2em; font-weight: bold;">UPS NEXT DAY AIR</p> <p style="font-size: 3em; font-weight: bold;">1</p> <p>TRACKING #: 1Z EW8 851 01 9602 6164</p> 	<p style="text-align: center;">BILLING: P/P</p> <div style="text-align: center;">  <p style="font-size: 0.8em;">CS 10.6.07. WXP1E60 82.0A 08/2008</p> </div>
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No. 471976