DL-100797_01

To: David J. Collins
Materials Licensing/Inspection Branch 2
Division of Nuclear Materials Safety
61 Forsyth St. SW, Suite 23T85
Atlanta, GA 30303-3415

From: Wayne H. Wymer
Genicom Corporation
1 Solutions Way
Waynesboro, VA 22980-1999

Date: Oct. 7, 1997

Subject: Hard Copy of Certification/Training Forms

David:

Enclosed are the copies that you requested by fax on Oct. 2, 1997. If there are any questions or problems, call me on (540) 949-1912 or fax at (540) 949-1136. Thanks.

Sincerely,

Wayne H. Wymer
Supervisor - Relays Q.A./RSO

IsoVac Engineering Inc.

Radiflo®

This is to certify that

RICHARD E. HOPKINS, JR.

has satisfactorily completed the IsoVac Engineering, Inc., course in Radiological Safety and Radiflo System Operation, and has been trained in the proper handling of radioisotopes persuant to the requirements of the United States Nuclear Regulatory Commission and Member states.

This person has been specifically qualified to the requirements of IsoVac Report R-3848-C

As: Cognizant Engineer

IsoVac Engineering, Inc.

Date: April 29, 1997

By: Jimmie K. Neff

Jimmie K. Neff

Vice President, Technical Director

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IsoVac Engineering Inc.

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This is to certify that

WAYNE H. WYMER

has satisfactorily completed the IsoVac Engineering, Inc., course in Radiological Safety and Radiflo System Operation, and has been trained in the proper handling of radioisotopes persuant to the requirements of the United States Nuclear Regulatory Commission and Member states.

This person has been specifically qualified to the requirements of IsoVac Report R-3848-C

As: Radiation Safety Officer

IsoVac Engineering, Inc.

Date: April 29, 1997 By: Jimmie K. Neff

Jimmie K. Neff

Vice President, Technical Director

IsoVac Engineering Inc.

Radiflo®

This is to certify that

ANDREW L. RINGGOLD

has satisfactorily completed the IsoVac Engineering, Inc., course in Radiological Safety and Radiflo System Operation, and has been trained in the proper handling of radioisotopes persuant to the requirements of the United States Nuclear Regulatory Commission and Member states.

This person has been specifically qualified to the requirements of IsoVac Report R-3848-C

As: Radiation Safety Officer; Cognizant Engineer

IsoVac Engineering, Inc.

Date: April 29, 1997

By: Jimmie K. Neff

Jimmie K. Neff

Vice President, Technical Director

GENICOM Relay Products Segment
OPERATOR TRAINING RECORD

Product Line: ALL

____ New Employee Training
____ Realignment Training
✓ Reverification
(Check One)

Employee Name: (Please Print) Sandra Kee
Employee Pay Number: 2450
Job Assigned: Operator - Mark V Leak Detection

Trainer Name: (Please Print) Brian Ketterer

The following instructions and documents have been designated as applicable by the Supervisor and/or Trainer.

a)	Orientation Document ROP H - 3.2			
b)	Manufacturing Instruction (MIR)			
c)	Quality Instruction (QCIR)	QCIR 80		
d)	Weld Data Card (if applicable)			
e)	Other			

Sample Verification N/A

Date: ____ Quantity Produced: ____
Quantity Accepted: ____

Date: ____ Quantity Produced: ____
Quantity Accepted: ____

The above employee can/cannot be released for production.

Trainer Signature: Brian G Ketterer Date: 3 OCT 97

By signing this document I am stating I have reviewed the above documents and understand the instructions and policies presented to me.

Employee Signature: Sandra Kee Date: 10/3/97

Supervisor Signature: [signature] / RSO Date: 10-3-97

c:\winword\qcir\form\qcir207.doc

form: qcir207 (6/96)

GENICOM Relay Products Segment
OPERATOR TRAINING RECORD

Product Line: ALL

_____ New Employee Training
_____ Realignment Training
✓ Reverification
(Check One)

Employee Name: (Please Print) Doretha Brooks
Employee Pay Number: 5126
Job Assigned: Operator - Mark V Leak Detection

Trainer Name: (Please Print) Bryan Ketterer

The following instructions and documents have been designated as applicable by the Supervisor and/or Trainer.

a)	Orientation Document ROP H - 3.2			
b)	Manufacturing Instruction (MIR)			
c)	Quality Instruction (QCIR)	QCIR 80		
d)	Weld Data Card (if applicable)			
e)	Other			

Sample Verification N/A

Date: _____ Quantity Produced: _____
Quantity Accepted: _____

Date: _____ Quantity Produced: _____
Quantity Accepted: _____

The above employee can/cannot be released for production.

Trainer Signature: [signature] Date: 3 OCT 97

By signing this document I am stating I have reviewed the above documents and understand the instructions and policies presented to me.

Employee Signature: Doretha J Brooks Date: 10-3-97

Supervisor Signature: [signature] / RSO Date: 10-3-97

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

Program Code: 03124
Status Code: 0
Fee Category: 3P
Exp. Date: 20050531
Fee Comments: _____
Decom Fin Assur Reqd: Y

LICENSE FEE TRANSMITTAL

A. REGION II

1. APPLICATION ATTACHED
   Applicant/Licensee: GENICOM CORPORATION
   Received Date: 970729
   Docket No: 3006568
   Control No.: 257583
   License No.: 45-06589-01
   Action Type: Amendment

2. FEE ATTACHED
   Amount: NONE
   Check No.: _____

3. COMMENTS

Signed DIANE HEIM
Date 8/5/97

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

1. Fee Category and Amount 3P $300

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

3. OTHER _____

Signed [illegible]
Date 8/28/97

Post Marked 7/24/97

Log Aug. II
Remitter
Check No. 72354 $300
Amount
Fee Category 3P
Type of Fee Amt
Date Check Rec'd.
Date Completed 8/28/97
By: [illegible]