



HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

November 30, 2010

Re: Honeywell System: 13359

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	OX494	S/N:	OX496
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield,MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrenton Road  
Suite 210  
Lisle, IL 60532-4352

To Whom It May Concern,

This is to advise you that we have returned the following radioactive source(s) to Honeywell International,  
3079 Premiere Pkwy, Duluth, GA 30097

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	OX494	S/N:	OX496
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,

signature

Trophy Department Manager

Title

12/8/10

date

HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

November 30, 2010

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

Re: Honeywell System: 13361

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	LW330	S/N:	LR823
Activity (CI):	1	Activity (CI):	1
Dev Model:	2202	Dev Model:	2202

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield, MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrenville Road  
Suite 210  
Lisle, IL 60532-4352

To Whom It May Concern,

This is to advise you that we have returned the following radioactive source(s) to Honeywell International,  
3079 Premiere Pkwy, Duluth, GA 30097

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	LW330	S/N:	LR823
Activity (CI):	1	Activity (CI):	1
Dev Model:	2202	Dev Model:	2202

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,

signature

Trophy Department Manager

Title

12/2/10

date

HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

November 30, 2010

Re: Honeywell System: 13360

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PF177	S/N:	PF178
Activity (CI):	1	Activity (CI):	1
Dev Model:	4201	Dev Model:	4201

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield,MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrenton Road  
Suite 210  
Lisle, IL 60532-4352

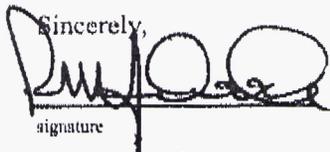
To Whom It May Concern,

This is to advise you that we have returned the following radioactive source(s) to Honeywell International,  
3079 Premiere Pkwy, Duluth, GA 30097

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PF177	S/N:	PF178
Activity (CI):	1	Activity (CI):	1
Dev Model:	4201	Dev Model:	4201

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,



signature

Troy Department Manager

Title

12/8/10

date

HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

November 30, 2010

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

Re: Honeywell System: 13362

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PC264	S/N:	PF186
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield,MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrentonville Road  
Suite 210  
Lisle, IL 60532-4352

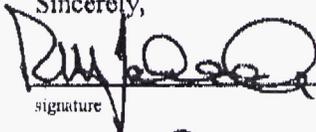
To Whom It May Concern.

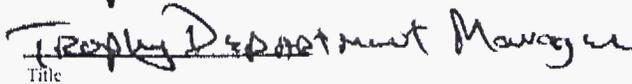
This is to advise you that we have returned the following radioactive source(s) to Honeywell International.  
3079 Premiere Pkwy. Duluth. GA 30097

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PC264	S/N:	PF186
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,

  
signature

  
Title

12/8/10

date

HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

November 30, 2010

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

Re: Honeywell System: 13364

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PF174	S/N:	PF175
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield,MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrenton Road  
Suite 210  
Lisle, IL 60532-4352

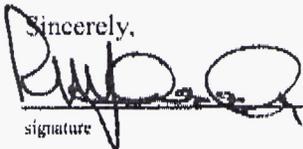
To Whom It May Concern,

This is to advise you that we have returned the following radioactive source(s) to Honeywell International,  
3079 Premiere Pkwy, Duluth, GA 30097

First Source	Second Source
Isotope: Kr-85	Isotope: Kr-85
S/N: PF174	S/N: PF175
Activity (CI): 1	Activity (CI): 1
Dev Model: 2201	Dev Model: 2201

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,



signature

Trophy Department Manager

Title

12/8/10

date

HONEYWELL INTERNATIONAL  
Radiological Operations  
3079 Premiere Pkwy.  
Duluth, GA 30097  
Phone: 770-689-0500

November 30, 2010

Mike Scheele  
Solo Cup  
P.O. Box 2090  
Springfield MO 65801-2090

Re: Honeywell System: 13363

This is to acknowledge receipt of the following radioactive source(s), which was/were returned by you to our facility at 3079 Premiere Pkwy., Duluth, GA 30097 on the date noted below. By this letter, Honeywell acknowledges receipt and we accept responsibility for future disposition of the source(s).

11/23/2010

First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PF181	S/N:	PF180
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

We are authorized to receive this source under Georgia license GA-832-1

There may be a regulatory requirement that you notify your regulatory authority when you transfer radioactive material. We have, therefore, enclosed a letter that you may sign and forward to them to accomplish this notice. You should keep a copy of all correspondence in your files as your record of transfer.

If you have any questions concerning this matter, please contact us.

Sincerely,



Brian E. Baker  
Radiological Operations

Solo Cup  
P.O. Box 2090  
Springfield, MO 65801-2090

Nuclear Regulatory Commission  
2443 Warrenton Road  
Suite 210  
Lisle, IL 60532-4352

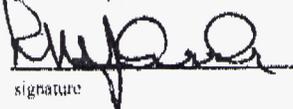
To Whom It May Concern,

This is to advise you that we have returned the following radioactive source(s) to Honeywell International,  
3079 Premiere Pkwy, Duluth, GA 30097

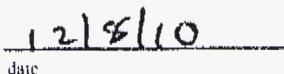
First Source		Second Source	
Isotope:	Kr-85	Isotope:	Kr-85
S/N:	PF181	S/N:	PF180
Activity (CI):	1	Activity (CI):	1
Dev Model:	2201	Dev Model:	2201

Honeywell is authorized to receive the listed source(s) under Georgia radioactive materials license GA 832-1

Sincerely,

  
signature

  
Title

  
date

The logo for SOLO, featuring the word "SOLO" in a bold, sans-serif font. The letter "O" is replaced by a stylized white coffee cup icon with a handle on the right side. The logo is set against a dark, rectangular background.

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**Memorandum**

Date: 01/06/2011  
To: Mike Herr  
Fr: Mike Scheele  
Re: NRC License number 2-26074-01

Mike,

Per our conversation, I have updated the NRC Form 314. Hopefully the "Docket Number" is the same as the Control Number. If not, let me know and I will try to find the Docket number.

Chris Monroe will be your contact going forward. He is an engineer currently at corporate and his email address is [Chris.Monroe@solocup.com](mailto:Chris.Monroe@solocup.com). Your form wouldn't take that long an email address. The street address is on the form.

If you have any further questions, I will be here until Friday 1/14/11.

Thank you,

Mike Scheele