

BRANDHURST CORPORATION

87 Sand Pit Road, Danbury, CT 06810
Telephone (203) 798-1131 • Fax (203) 798-1574

June 4, 1987

USNRC
Region I
631 Park Avenue
King of Prussia, PA 19406

Re: License No. 06-20804-02G

Gentlemen:

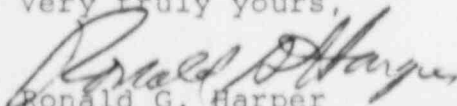
In reference to our telephone conversation, we hereby apply for amendment of the above license to add that distribution of all devices, except Series B100, will be made from Danbury, CT by Saunders-Roe Developments Inc. in addition to distribution of all devices from Danbury, CT by Brandhurst Corp. as presently authorized.

Saunders-Roe Developments Inc. are already authorized to distribute all devices, except Series B100, from the SRDI assembly facility in Winston-Salem, NC. The N.C. facility will be closed effective June 15th, 1987 and all assembly thereafter will take place at Saunders-Roe Developments Limited in Hayes, England. The present license already authorizes the receipt at Danbury of devices manufactured at SRDL in Hayes, England. Thus, this application basically requests authorization to distribute the devices from Danbury, CT in the same manner they are presently distributed by SRDI in North Carolina. The only change that will occur will be modification of the SRDI label to reflect the USNRC jurisdiction, and the Danbury, CT license number & shipping point. For your reference, the present label (N.C. version) used on SRDI devices is enclosed (marked Exhibit A) together with the revised label (CT version) which will be used on signs assembled in the U. K. (marked Exhibit B).

We further request that the license be amended to also authorize distribution of all devices from Danbury, CT by SRB Technologies, Inc., the U. S. parent of both Saunders-Roe Developments Inc. and Brandhurst Corp. We anticipate that at some time in the near future, all trading may be done under the name of this parent company. Distribution under the name of SRB Technologies Inc. will be done in the same manner as previous distribution by Saunders-Roe Developments Inc. and Brandhurst Corp. The only exception being a modified label as shown in Exhibit C.

In regard to the above application, we enclose our check for the fee of \$230.00 for License Fee Category 3J.

Very truly yours,


Ronald G. Harper
President

8801220030 870807
REQ1 LIC30
06-20804-02G PDR

107368

ML10

Encl. Check
Exhibits

"OFFICIAL RECORD COPY"

05 JUN 1987

Log	June 14
Remitter	
Check No.	329
Amount	\$230
Fee	35
Type	Amendment
Date Check Rec'd.	6/17/87
Date Completed	6/17/87
By:	J. Kinsley

(9A administrative change only)

EXHIBIT A

The receipt, possession, use and transfer of this device Model Safety-10.

Serial No ST-21010 are subject to a general license or the equivalent and the regulations of the U.S. Nuclear Regulatory Commission or an Agreement State. This label shall be maintained on the device in a legible condition. Removal is prohibited.



Caution - Radioactive Material



Manufacturer - Saunders-Roe Developments, Inc. Winston-Salem, N.C. 27103
Contains Tritium H3 21 Curies

Safety 10
Signs

The receipt, possession, use and transfer of this device Model Betalux-E

SN 15-02019 are subject to a general license or the equivalent and the regulations of the U.S. Nuclear Regulatory Commission or an Agreement State. This label shall be maintained on the device in a legible condition. Removal is prohibited.



Caution - Radioactive Material

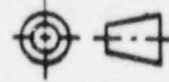


Manufacturer - Saunders-Roe Developments, Inc. Winston-Salem, N.C. 27103
Contains Tritium H3 18-0 Curies

Betalux-E
Signs

SECURITY
CLASSIFICATION

3RD ANGLE PROJECTION



USED ON DRAWING TO BE READ IN CONJUNCTION WITH BS 308
IF IN DOUBT-ASK

60

24

SAFETY SIGN
SAUNDERS-ROE DEVELOPMENTS, INC.
87 SAND PIT ROAD
DANBURY, CT. 06810
Patents Pending
USNRC LICENSE No: 06-20804-02G
Maximum Tritium (H3) content 20 curies

Model S/N Mfg Date
SAFETY-10

SEE INSTALLATION INSTRUCTIONS ENCLOSED
LEAK TESTING NOT REQUIRED
REMOVAL OF THIS LABEL IS PROHIBITED

The receipt, possession, use and transfer of this device is subject to a general license and the regulations of the USNRC or of a State with which the NRC has entered into an agreement for the exercise of regulatory authority. DO NOT OPEN THE SIGN MODULE unless specifically licensed by the NRC or an agreement State.
DO NOT ABANDON OR DISPOSE OF THIS SIGN except by transfer to persons specifically licensed by the NRC or an agreement State. Use of this sign prohibited if there is any indication of failure of, or damage to containment of radioactive material.

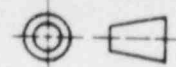
CAUTION RADIOACTIVE MATERIAL
REMOVAL OF THIS LABEL IS PROHIBITED

CHARACTERIS ~ RED
BACKGROUND ~ YELLOW

© SAUNDERS-ROE DEVELOPMENTS LTD. 19
Copyright in, and ownership of this drg. is
vested in Saunders-Roe Developments
Limited. It contains confidential information
and may not be copied or used for any purpose
other than that for which it is supplied without
the express written authority of Saunders-Roe
Developments Limited.

REMOVE ALL SHARP EDGES 0.5 RAD MAX.

APPROVED	TOLERANCES UNLESS OTHERWISE STATED DIM. XX $\pm .10$ DIM. X $\pm .3$ DIM. X * AND OVER	MATERIAL SELF-ADHESIVE P.V.C.				
DATE						
CHECKED	DIMS IN mm.	PROTECTIVE FINISH				
	SCALE NTS					
DATE	SURF. TEXT.					
26.5.87						
DRAWN	RESP. AUTH.	SAUNDERS-ROE DEVELOPMENTS LTD.	SECURITY CLASS			
	TITLE		SRDL DRG. No.		SHEET OF	
	LABEL USNRC		E			
DATE			SERVICE DRG. No.			
25.5.87					A	



USED ON DRAWING TO BE READ IN CONJUNCTION WITH BS 308

IF IN DOUBT - ASK

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SAFETY SIGN
SAUNDERS-ROE DEVELOPMENTS, INC.
87 SAND PIT ROAD
DANBURY, CT. 06810

Patents Pending
USNRC LICENSE No: 06-20804-02G
Maximum Tritium (H3) content 20 curies

Betalux-E S/N Mfg Date
[] [] []

SEE INSTALLATION INSTRUCTIONS ENCLOSED
LEAK TESTING NOT REQUIRED
REMOVAL OF THIS LABEL IS PROHIBITED

The receipt, possession, use and transfer of this device is subject to a general license and the regulations of the USNRC or of a State with which the NRC has entered into an agreement for the exercise of regulatory authority. DO NOT OPEN THE SIGN MODULE unless specifically licensed by the NRC or an agreement State. DO NOT ABANDON OR DISPOSE OF THIS SIGN except by transfer to persons specifically licensed by the NRC or an agreement State. Use of this sign prohibited if there is any indication of failure of, or damage to containment of radioactive material.



CAUTION RADIOACTIVE MATERIAL
REMOVAL OF THIS LABEL IS PROHIBITED

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CHARACTERS ~ RED
BACK GROUND ~ YELLOW.

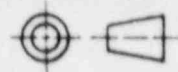
REMOVE ALL SHARP EDGES 0.5 RAD MAX.

APPROVED 	TOLERANCES UNLESS OTHERWISE STATED DIM. XX ± .10 DIM. X ± .3 DIM. X ± AND OVER	MATERIAL SELF ADHESIVE P.V.C.				
DATE 25/87						
CHECKED 	DIMS IN mm	PROTECTIVE FINISH				
	SCALE N.T.S.					
	SURF. TEXT.					
DATE 25-87	SAUNDERS-ROE DEVELOPMENTS LTD.	SECURITY CLASS				
DRAWN 	RESP. AUTH.	SRDL DRG. No.				SHEET
	TITLE	E				1 OF 1
DATE 22-5-87	LABEL ~ USNRC. (BETALUX-E)	SERVICE DRG. No.				A
						4

SECURITY
CLASSIFICATION

Exhibit C-1

3RD ANGLE PROJECTION



USED ON

DRAWING TO BE READ IN CONJUNCTION WITH BS 308

IF IN DCUBT - ASK

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SAFETY SIGN
SRB TECHNOLOGIES INC.
87 SAND PIT ROAD
DANBURY, CT. 06810

Patents Pending
USNRC LICENSE No. 06-20804-02G
Maximum Tritium (H3) content 20 curies

Betalux-E S/N Mfg Date

SEE INSTALLATION INSTRUCTIONS ENCLOSED
LEAK TESTING NOT REQUIRED
REMOVAL OF THIS LABEL IS PROHIBITED

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CAUTION RADIOACTIVE MATERIAL
REMOVAL OF THIS LABEL IS PROHIBITED

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CHARACTERS ~ RED
BACK GROUND ~ YELLOW.

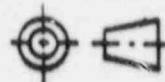
REMOVE ALL SHARP EDGES 0.5 RAD MAX.

APPROVED 	TOLERANCES UNLESS OTHERWISE STATED DIM. XX $\pm .10$ DIM. X $\pm .3$ DIM. X \pm AND OVER	MATERIAL SELF ADHESIVE P.V.C.				
DATE 22/5/87						
CHECKED 	DIMS IN mm	PROTECTIVE FINISH				
	SCALE N.T.S.					
	SURF. TEXT.					
DATE 22/5/87	SAUNDERS-ROE DEVELOPMENTS LTD.		SECURITY CLASS			
DR. WN 	RESP. AUTH.	SRDL DRG. No.		SHEET		
	TITLE	E 2470204		1 OF 1		
DATE 22/5/87	LABEL ~ USNRC. (BETALUX-E) SRB		SERVICE DRG. No.		A 4	

SECURITY
CLASSIFICATION

Exhibit C-2

3RD ANGLE PROJECTION



USED ON DRAWING TO BE READ IN CONJUNCTION WITH BS 308
IF IN DOUBT-ASK

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SAFETY SIGN
SRB TECHNOLOGIES INC.
87 SAND PIT ROAD
DANBURY, CT. 06810

Patents Pending
USNRC LICENSE No. 06-20804-02G
Maximum Tritium (H3) content 20 curies

Model S/N Mfg Date

SAFETY-10

SEE INSTALLATION INSTRUCTIONS ENCLOSED
LEAK TESTING NOT REQUIRED
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⚠ CAUTION RADIOACTIVE MATERIAL
REMOVAL OF THIS LABEL IS PROHIBITED

CHARACTERS ~ RED
BACKGROUND ~ YELLOW

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REMOVE ALL SHARP EDGES 0.5 RAD MAX.

APPROVED	TOLERANCES UNLESS OTHERWISE STATED DIM. XX ± .10 DIM. X ± .3 DIM. X ± AND OVER	MATERIAL SELF-ADHESIVE P.V.C.				
DATE						
CHECKED	DIMS IN mm.	PROTECTIVE FINISH				
	SCALE NTS					
	SURF. TEXT.					
DATE			ISS.	DATE	CH. NOTE NO.	SIGNED
16.5.87						
SAUNDERS-ROE DEVELOPMENTS LTD.			SECURITY CLASS			
DRAWN	RESP. AUTH.	SRDL DRG. No.		SHEET OF		
	TITLE	E				
DATE	LABEL USNRC	SERVICE DRG. No.		A		
16.5.87	SAFETY-10					