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U.S. NUCLEAR REGULATORY  
COMMISSION

CALL JAPAN VIA WUI - AREA CODE 781  
#CNRC BHDA

1980 JUN 3 PM 2 21

(SEE  
Xcom 0127)

KAWEKBERL RDG

JUNE 3 1980

ATTN ELAINE HEMBY M/S MNBB 8215

RE: MRC LICENSE NO. XCOM0127

WE HAVE INADVERTENTLY LET THIS LICENSE EXPIRE. WOULD YOU  
PLEASE ISSUE A NEW LICENSE. ALL THE DETAILS IN THE LICENSE  
THAT EXPIRED ARE TO BE THE SAME AS THE NEW ONE ISSUED.  
THE MATERIAL IS FOR INSTALLATION AT KARLSRUHE MZFR REACTOR  
DESCRIPT OF MATL: ZIRCONIUM GRADE II SEAMLESS TUBING  
QUANTITY: 414.4 FEET APPROXIMATELY

~~XXXXXXXXXXXXXXXXXXXX~~

VALUE: \$3916.08

OUR REFERENCE NUMBER IS: 78408

PLEASE HAVE THIS LICENSE SENT TO: KBI, P.O. BOX 947,  
ALBANY, OREGON 97321

TELEPHONE NO. 503/926-7743. ANY QUESTIONS PLEASE CALL ME  
AT: 215/921-5300.

KRIS TRIOLO

JM

KAWEKBERL RDG

NRC BHDA

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**ZIRTECH**

ZIRTECH DIVISION  
KAWECKI BERYLCO INDUSTRIES, INC.  
P.O. BOX 947  
ALBANY, OREGON 97321  
PHONE (503) 926-7741  
TWX 510-595-0980

X COM 0127

11000362



December 5, 1978

U. S. Nuclear Regulatory Commission  
Assistant Director for Export/Import  
and International Safeguards  
1717 H Street N. W.  
Washington, D. C. 20555  
Attn: Neal Moore  
cc: Marvin Peterson

RE: Application for Export License  
Zirconium Tubing to Canada  
Our Reference No. 78408

Per NRC Reg. Section 110.31;

A) Name and U. S. Address of Applicant:

Tube Division of Kawecky Berylco Industries, Inc.  
(Formerly Zirtech)  
3615 S. Pacific Blvd.  
P. O. Box 947  
Albany, OR 97321

B) Name and Address of Supplier of Equipment or Material:

SAME

C) Name and Address of Ultimate Consignee:

KERNFORSCHUNGSZENTRUM KARLSRUHE  
Institut für Material - und Festkörperforschung II  
P. O. Box 3640  
D-7500 Karlsruhe 1  
West Germany

D) Name and Address of Intermediate Consignee:

None

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Mr. Neal Moore  
U. S. Nuclear Regulatory Commission

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B) Not Applicable

C) Name of Installation in Which Equipment to be Used  
Kernforschungszentrum Karlsruhe

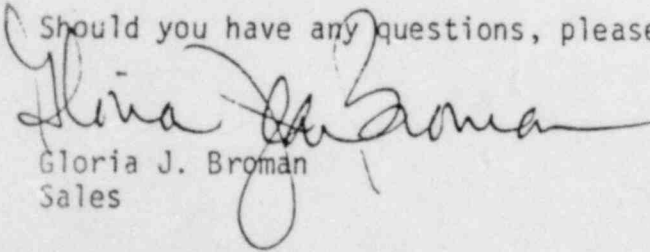
D) Location Where Equipment to be Used:  
7514 Eggenstein - Leopoldshufen GmbH  
Germany

E) Date when Equipment Needed Abroad:  
Immediately

F) Total Dollar Value of all Items to be Exported Under Requested License:  
\$9,308.25

G) List of Items Proposed to be Exported:  
985 feet Zircaloy II Seamless Tubing  
.125" OD x .050" ID x 59-78.7" L

Should you have any questions, please contact the undersigned.

  
Gloria J. Broman  
Sales

Mr. Neal Moore  
U. S. Nuclear Regulatory Commission

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E) Date of Proposed First Shipment:

January, 1979

F) Date of Proposed Completion of Final Shipment:

December, 1979

G) Contractual Delivery Dates:

October 13, 1978

H) Proposed Expiration of Export License:

January, 1980

I) End Use of Material or Equipment:

At ultimate consignee material will be used to connect Burst-test-specimen on the pressure line. The Burst-test are contributed to study the mechanical behaviour of cladding material during the loss of coolant accident of pressurized water reactors.

Per NRC Reg. Section 110.32;

A) General Description of the Equipment:

Zircaloy II Seamless Tubing