

Acc

1. APPLICANTS USE
DATE OF APPLICATION (0025) 2/12/80
APPLICANT'S REFERENCE (33) AZ-2020

APPLICATION FOR LICENSE TO
EXPORT BYPRODUCT, SOURCE OR
SPECIAL NUCLEAR MATERIAL
SEE INSTRUCTIONS ON REVERSE

2. NRC USE
A. LICENSE NO. (2-10) Xcom 0365
B. DOCKET NO. (04) 1100 1045

3. APPLICANT'S NAME & ADDRESS a. NAME Chase Nuclear (US) Div. of Chase Brass b. STREET & Copper, Thomaston Ave, P.O. Box 4367, c. CITY Waterbury STATE Conn ZIP CODE 06704	4. SUPPLIER'S NAME AND ADDRESS RIS CODE (11) (Complete if applicant not supplier of material)
5. TELEPHONE - AREA CODE - NUMBER - EXTENSION 203-756-8041	c. CITY STATE ZIP CODE

5. FIRST SHIPMENT SCHEDULED 6/80	6. FINAL SHIPMENT SCHEDULED 12/80	7. APPLICANT'S CONTRACTUAL DELIVERY DATE 2/81	8. PROPOSED EXPIRATION DATE OF LICENSE 6/81	9. U.S. DEPT. OF ENERGY CONTRACT NUMBER (if known) (06)
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10. ULTIMATE CONSIGNEE a. NAME United Kingdom Atomic Energy Authority b. STREET Euratom Joint Research Centre c. CITY - STATE - COUNTRY Ispra, Italy	11. ULTIMATE END USE (Include Plant or Facility Name) Coolant tubes for use in an experimental water loop at the Euratom Joint Research Centre, Essor, Reactor 11a. EST. DATE OF FIRST USE 1982
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12. INTERMEDIATE CONSIGNEE a. NAME Chase Nuclear (Canada) Limited b. STREET 460 McCartney St., P.O. Box 7 c. CITY - STATE - COUNTRY Arnprior, Ontario, Canada K7S 3H4	13. INTERMEDIATE END USE Processing of extrusions into finished coolant tubes. 13a. EST. DATE OF FIRST USE
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14. INTERMEDIATE CONSIGNEE a. NAME b. STREET c. CITY - STATE - COUNTRY	15. INTERMEDIATE END USE 15a. EST. DATE OF FIRST USE
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16. FOR HOUSE			17. MATERIAL TYPE AND DESCRIPTION (Include chemical and physical form and gross wt.)	18. MAX. ELEMENT WEIGHT (20)	19. MAX WT. % (21)	20. MAX. U-235 ISOTOPE WT (22)	21. UNI (23)
18	25	NO					
			Zirconium 2.5% Niobium alloy extruded tubes. Gross weight - 11,000 lbs Dollar Value - \$300,000	RECEIVED U.S. NRC 1980 FEB 20 AM 11 13 EXPORT/IMPORT AND RECORDS 8008050			

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