

**APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT**  
*(See Instructions on Reverse)*

1. APPLICANT'S USE		a. DATE OF APPLICATION 10/13/82		b. APPLICANT'S REFERENCE A55127, A55435		2. NRC USE		a. DOCKET NO. 1100-2999		b. LICENSE NO. XCOM0683		
3. APPLICANT'S NAME AND ADDRESS a. NAME Nuclear Valve Division Borg-Warner Corporation b. STREET ADDRESS 7500 Tyrone Avenue c. CITY Van Nuys STATE CA ZIP CODE 91409 d. TELEPHONE NUMBER (Area Code - Number - Extension) (213) 781-4000						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS 1982 OCT 18 PM 4 19 a. NAME Same as Item 3 b. STREET ADDRESS EXPORT/IMPORT AND INTERNATIONAL GOODS c. CITY STATE ZIP CODE						
5. FIRST SHIPMENT SCHEDULED Oct. 1982		6. FINAL SHIPMENT SCHEDULED July 1983		7. APPLICANT'S CONTRACTUAL DELIVERY DATE July 1983		8. PROPOSED LICENSE EXPIRATION DATE December 1983		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) Commercial				
10. ULTIMATE CONSIGNEE a. NAME Central Nucleaire Tihange 2 b. STREET ADDRESS Grand Route 126 c. CITY - STATE - COUNTRY B5201 Tihange Belgium						11. ULTIMATE END USE (Include plant or facility name) Items described in block 16 are for use as connecting parts in the construction of the nuclear power plant described as Tihange 2 11a. EST. DATE OF FIRST USE October 1982						
12. INTERMEDIATE CONSIGNEE a. NAME Comprimo-Belgie n.v. b. STREET ADDRESS Noorderlaan 139 c. CITY - STATE - COUNTRY 2030 Antwerp Belgium						13. INTERMEDIATE END USE Intermediate consignee in block 12 is the purchaser for items described in block 16. 13a. EST. DATE OF FIRST USE October 1982						
14. INTERMEDIATE CONSIGNEE a. NAME Geo. Merz Company b. STREET ADDRESS Amerikalei 186 c. CITY - STATE - COUNTRY 2030 Antwerp Belgium						15. INTERMEDIATE END USE Intermediate consignee in block 14 is the forwarder for items described in block 16. 15a. EST. DATE OF FIRST USE October 1982						
16. NRC USE		17. DESCRIPTION <i>(Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)</i>				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX. ISOTOPE WT.		21. UNIT
		1. Existing and anticipated reqmts for carbon and stainless steel valves of sizes 3/8" thru 12", electrically, manually, and air-operated globe, gate, and check in accordance with section III of ASME Boiler and Pressure Code and ANSI B.31.1 Piping Code Estimated value: \$100,000.				-0-		-0-		-0-		-0-
		2. Drawings and data in support of item 1 Estimated value: \$ 20,000.				-0-		-0-		-0-		-0-
22. COUNTRY OF ORIGIN - SOURCE MATERIAL			23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED			24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)						
25. ADDITIONAL INFORMATION <i>(Use separate sheet if necessary)</i> Existing license XCOM0235 Amend. #1 for same purpose has expired 8210290372 821013 PDR XPORT XCOM-0235 PDR												
26. conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.												
27. AUTHORIZED OFFICIAL				a. SIGNATURE G. E. Arndt				b. TITLE Contract Administrator				