FORM NRC-7 (5-73) 10 CFA 110

U.S. NUCLEAR REGULATORY COMMISSION

ALL APPROVED BY GAD B-180225(R0362)

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

APPLICANT'S NAME AN	USE 7-10-80 D-48			1		XMATO126		
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	ical Company		1	100000	7.0		Sec. 1.	
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CITY		ATE ZIP CODE	D. STREE	T AODRESS				
St. Louis MO 63118			b. STREET AODRESS					
		rention)	c. CITY	HATERIAT'L SEGROS		STATE	ZIP CODE	
FIRST SHIPMENT	765 Ext. 202	7. APPLICANT'S CONT	RACTUAL	S. PROPOSED LICENSE	9. U.S. D	EPARTM	ENTOF	NERG
SCHEDULED	SCHEDULED			EXPIRATION DATE			. III Know	
		Not establis	hed	? yrs from				
license issued	from license	issue		issue		N/A		
O. ULTIMATE CONSIGNE	E R	is		MATE END USE	L			
Mallat C				te plant or facility name)	1 - 2			
Mallet S A	1		4	Applications in attached.	Analyt	ical C	nemis	cry
95704 Rois	sev CH		see	attached.				
CITY - STATE - COUN			1					
De Gualle	Cedex. France		11a. EST.	DATE OF FIRST USE				
Z. INTERMEDIATE CONSIGNEE RIS			13. INTE	RMEDIATE END USE		m :- " + 1		14
L NAME								
	Charles Street							
b. STREET ADDRESS								
L CITY - STATE - COUN	TRY							
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4. INTERMEDIATE CONSI	IGNEE R	ıs		DATE OF FIRST USE			400,000	-
L NAME					-			
- PTOCKY ADDRESS								
b. STREET ADDRESS	TAY		15a EST.	DATE OF FIRST USE				
c. CITY - STATE - COUN	17. DESCR		*	DATE OF FIRST USE	19. MAX.	20. MAX		21.
S. NRC (Include chem	17. DESCR	IPTION nuclear material; give dollar	*	AND THE RESIDENCE OF THE PARTY	19. MAX.		OPE WT.	21. UNI
6. NRC (Include the nuclear equity Compounds is for sn: liquid over	17. DESCR	aterium; applicatent of 5 kg o	eation of D ₀ 0	18. MAX, ELEMENT				
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Compounds is for sn: liquid over Copy to Copy to Conscience MATERIAL S. ADOITIONAL INFORMATION OF THE STATE COUNTY OF ORIGINATION OF THE STATE COUNTY OF ORIGINATION OF THE STATE OF THE ST	17. DESCR mical and physical form of interest and components. containing Deur ipment of equiv er a 2 year per PDR and ACC	terium; applicaterium; applicaterium; applicaterium; applicaterium; applicaterium; applicaterium; applicaterium; alent of 5 kg of iod. See attached of the seed in conformity with Total in conformi	value of cation of DoO ched.	24. COUNTR SAFEGU. of Federal Regulations, and	WT. %	ATTACH nown)	in this	