REGISTRATION CERTIFICATE EPAC-10 REV.



STATE OF CONNECTICUT

DEPARTMENT OF ENVIRONMENTAL PROTECTION



		STACK NO	019210	05306
EQUIPMENT CLASSIFICATION FUEL BURNING INCINE	RATOR X PROC	ESS AIR PO	DILLUTION	REGISTRATION NO. 01920808
FIRM NAME OLIN CORP. SOME	RS THIN STRIP, I	BRASS GROUP	i	DATE ISSUED 2/25/75
LOCATION OF EQUIPMENT (No. & Street, T 215 PIEDMONT STRE		CONN. 06720		
COMMISSIONER OR HIS REPRESENTATIVE				

DEPARTMENT OF ENVIRONMENTAL PROTECTION

DATE

1/8/5

CHIEF ENGINEER

PROCESS AND MANUFACTURING EQUIPMENT REGISTRATION EP-6 NEW 5-72 7.192 R.808 P.053 S4.06 STATE OF CONNECTICUT									STAT	STATE ORDER NO. 326							
								. Harifard	C	04115 Tol	E & &	00		1. APPLIC	TATION NO.	2. STACK NO. 10	
IV: Departmen	r of Environmen	irai Proteci	ion,			ction,	, State Office Bld	g., narriora,							· · · · · · · · · · · · · · · · · · ·		
·	LEGAL NAME						<u> </u>	BUSINESS ADDR	ESS (No. &	Street,	, City or Town		ZIP CO				
3. FIRM	OLIN CORPORATION							120 LONG RIDGE RD., STAMFORD									
I. DIVISION	SOMERS THIN STRIP, BRASS GROUP								MONT ST.								
. APPLICANT	C. L. EMERICK, CHIEF ENGINEER								MONT ST.			BURY,					
S. INSTALLATION	<u> </u>						215 PTEDMONT ST., WATERBURY, CONN. 06720 756-83 AIR POLIUTION CONTROL EQUIPMENT USED (IF "YES," file form EP-7)						756-8321				
registered	TYPE OF EQUIPMENT (e.g., storage tank) #15 FURNACE DE-GREASER							YES X NO									
3. MAJOR ACTIVITY OF FIRM	MFG.	OFFICE		RETAIL C		SCHOOL OR HOTEL/ HOSPITAL WARE- RESIDENCE OTHER (Specify)											
	FUEL	GRADES SUL		SULFUR	1		ANNUAL USAGE	MAXIMUM FIR			SEASONA		L USE		FUEL SUP		
	FOEL	GRADES	(x)	CONTEN	T CONTE	NT ((Tons, Gals. or Cu. Ft.)	Lbs., Gals., Cu.	Ft./hr.)	(BTU/hr.)	Month	to	Month	· .	Name	City or Town	
	· [7]	Kerosene		• :	% .	%											
9. TYPES OF	에 니	2			% .	%	er en interese de la composition de la	****			-	<u> </u>	10	*****	41.734		
FUELS USED		4			% .	%				 		上					
		5			% .	%					ļ	1					
37 70	<u></u>	<i>6</i>			% •	%		1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111111111		1,37a	+					
N.A.	OTHER											_	ngvi i i				
***************************************	MATERIALS USE (Solvent, Catalyst)			(Tons/Y	ENTERING LEAVING (Tons/Yr.) (Tons/Yr.)				MATERIAL	MATERIAL RATE OF E. (Tons.			MISSIONS METHOD USED TO DETERMINE EMISSIONS				
	M-CLENE D SOLVENT			INT	27 23 27 23				CHLORINA			NATED 2			BASED ON 2 MONTHS		
	(Methylene								HYD	IYDROCARBONS					CONSUMPTION.		
O. PROCESS	Chloride)					1 1. POLLUTANTS	(E	(Exempt)									
WEIGHTS								EMITTED									
	METAL STRIP				378,2 378,2			<u> </u>							www.ee		
	,						_	<u> </u>				•					
	10175						-	ļ					*				
	CARACITY (Calless)		· · · · ·	TVPPIOE	COVER			<u> </u>	<u> </u>						STORAGI	E TEMPERATURE:	
2. STORAGE AND	CAPACITY (Gallons) TO BE Change of COVER 2 750 to 1500 NONE CLOSED WITH VENT TO ATMOSPHERE OTHER (Specify)												0.0.0.0				
PROCESS TANK INFORMATION	750 to 1500 LA CLOSED WI								THE TEXT IS NAMED IN THE TEXT								
							WITH VAPOR RECOVERY SYSTEM AMBIENT °F										
13. EQUIPMENT	TORNAL TORNAL						DATE CTARTED LIP No. OF IDEN'			OF IDENTICA	LUNITS		S/DAY HOURS/YR.				
INFORMATION	FLOW RATE (ACFM): 250 250					1960	breaching Gas					HOURS:	24 6000				
	STACK EXIT DIRECTION STACK EXIT DIMENSIONS S						STACK HEIGHT (TACK HEIGHT (Feet) IS STACK EQUIPPED WITH RAIN HAT?									
14. STACK	HORIZ. X VERT. I.D. 12" in. OR in. X in.						301	30¹									
	SMOKE INDICATOR IN STACK MAKE AND MODEL NO. S							STACK LINING	STACK LINING								
	YES X NO						X METAL	METAL REFRACTORY OTHER (Specify)									
15. STACK	Name of nearest Dista					Distance to sta			800		FT. DIRE	CTION STACK:	(Circle one) N. NE. E. Si	E, S, SW, W, (NW			

I certify that I have examined the above information and that to the best of my knowledge it is true and complete. (Signature subjects signer to provisions of the General Statutes regarding false and misleading statements).

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1997 - 1997 1997 - 1997 1997 - 1997	DATE PLAN - MANUAL SENT TO APPLICANT / BY	The second secon	
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