

wc	D No. AA	20722
BFI WASTE CODE		1

WASTE EVALUATION	TION REQUEST		
BFI to complete this area.			
BFI Initiator	Previous Laboratory Number		
Location			
Company Number Date	Disposal Site Requested		
Telephone Number ()	Company Number P.O. Number		
Action Requested: ☐ New Waste Approval	Analyses Requested: ☐ TEP ☐ RCI		
☐ Up-Date Approval ☐ Priority	□ Other		
□ Other	Analyses To Follow: TEP Other		
WASTE CHARACT	ERIZATION DATA		
	Waste		
IMPORTANT: THIS FORM IS TO BE COMPLETED BY A REPRESENT	TATIVE OF THE WASTE GENERATOR. PLEASE READ THE INSTRUC- JSED ONLY ONE TIME, AND MUST BE TYPEWRITTEN OR LEGIBLY		
1. GENERATOR	INFORMATION		
a) Generator's Name: Spaulding Composites Co., Inc	e) Local Registration No		
b) Generating Facility Address: 310 Wheeler Street	,		
City: Tonawanda State: NY Zipl4150			
c) Company Representative: Gregory A. Stubbs			
Title: Manager, Environmental Affairs			
d) Emergency Contact: <u>Gregory A. Stubbs</u>			
Title Manager, Environmental Affairs	Emergency No. (710) <u>032-2000</u>		
2. GENERAL WASTE ST	TREAM INFORMATION		
a) Description of The Waste: Polymerized Melamine Res	in		
c) Is this a "Hazardous Waste" as defined by State or local Regula If yes, enter the Waste Identification Number if one has been assig d) Is this a "Special Waste", an "Industrial Process Waste", or a "P	gned:		
e) Recommended personal protective equipment and special handling	ng procedures:		
f) Anticipated Volume: 20	Tons 🗆 Cubic Yards 🗆 Other		
Per: ☐ Day ☐ Week ☐ Month ☐ ¥Year, or ☐ Other	2 10/13 2 Cubic ruids 2 Other		
To be transported in: 🔀 Bulk 🛣 Drums (type/size) 55 gal.	steel dms.in 30 vd Other		
g) Is a representative sample included? 🛣 Yes 🗆 No – If yes, co			
3. WASTE PRO	PERTIES @ 72°F		
a) Physical State:	d) Layers:		
🕱 Solid 🔲 Semi-solid	🕱 Single Phase 🗔 Bi-layered 🗀 Multi-layered		
☐ Powder ☐ Liquid	e) Density Range: 8.9 to 10.3		
Combination	□ N/D 🗷 lbs./gal. □ g./cc.		
b) Odor:	☐ lbs./yd.³ ☐ Other		
Describe amine	f) Color(s):		
□ None Mild □ Strong	Describe White, Tan, Brown		
c) Flash Point, °F:	g) pH:		
□≤72 □ 73-100 □ 101-140 □ 141 200 □ ≥201 ≪ N/A □ N/D	□≤2.0 □ 2.1-5.0 □ 5.1-9.0 □ 5.1-9.0		
□ 141-200 □ ≥ 201 名 N/A □ N/D	□ 9.1-12.4 □≥12.5 ¾□ N/A □ N/D		
4. KEA	CTIVITY		
	Reactive Pyrophoric Thermally Sensitive Merizable Explosive Shock Sensitive None of the above		

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BEL WASTE CODE		

	5. THIS WA	ASTE CONTAINS		
Note if the waste contains an	v of the following:			
☐ Free Liquids	☐ Dioxins	☐ Etiological Agents	☐ Radioactive Materials	
☐ Free Cyanide	☐ Organic Solvents	☐ Pathogens	☐ PCBs not regulated by	
☐ Free Sulfide	☐ Used Oils	☐ OSHA Substances	TSCA 40 CFR 761	
☐ Free Ammonia	☐ Virgin Oils	☐ Biological Materials	☐ None of the above	
		licable) and include its concentration		
Section 6.	,	,		
	6. COMPLETE W	VASTE COMPOSITION		
Concentration ranges are sugg	gested, but total must equal 100%.	Units must be identified and are to b	e in parts per million (ppm) and/or	
percentages (%). Attach addit		Resin constituents are me		
. Components	Range Min. / Max.	resin matrix. Components	Range Min. / Max.	
•	·			
Sheet for Resin Cor	stituents			
	7. TRANSPORTA	ATION INFORMATION		
If the waste is a DOT Hazard Proper USDOT Shipping Name	lous Material, complete the followi	ng: NA		
		CERCLA Repor	table Quantity	
8. SUPPLEMENTAL INFORMATION				
☐ None ☐ MSD S ☐ Other - describe			₩ Waste Composition No. of Pages 2	
9. GENERATOR'S CERTIFICATION				
I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omissions of composition or properties exists, that all known or suspected hazards have been disclosed, and that the waste is not designated a Hazardous Waste by the USEPA or contains PCBs regulated by TSCA 40 CFR 761. GENERATOR'S AUTHORIZED SIGNATORY:				
GENERATOR'S AUTHORIZED	l a	14-14	12	
5-8-92 Gregory A	. Stubbs / MOMU (/)	Mgr., Environm	ental Affairs	
DATE PRINT NAME	SIGNATU	RE TITLE	INITIALS	
REPRESENTATIVE SAMPLE CERTIFICATE				
		ample of the above described waste, E RADIOACTIVE, SHOCK SENSITIVE		
I certify that the sample iden	ntified below that is being forwarde	ed to BFI for evaluation is representati	ive of the waste described above.	
Collector's Name: Gregor	y A. Stubbs	(Peel O	ff Label)	
Signature: JUOIII	Miltar	_	_	
	ormogitos Co. Tra			
	omposites Co., Inc.			
Title: <u>Manager, Envi</u>	ronmental Affairs			
Telephone Number: (716)	692-2000			
		•		

wcd Rev: 6/90

MELAMINE RESIN COMPOSITION

CONSTITUENTS

CONCENTRATION (%)

Resin:

Melamine-Formaldehyde 97.0 - 100

Additives:

Titanium dioxide 0 - 2.3
Brown Dye 0 - 3.0

SPAULDING COMPOSITES NON-HAZARDOUS WASTE TO REGULATORY IMPACT ANALYSIS

BFI APPL. # DIST	BFI APPL. #CORP.		APPROV. DATE CORP.	
266	37793	01/08/87	02/03/85	03/10/87

WASTE DESCRIPTION:

Polymerized Melamine Resin (completely cured or C-stage melamine resin)

ANALYSIS:

Melamine resins purchased and used at this facility from which the polymerized melamine resin wastes derive do not incorporate any TC constituents in their formulations. Consequently, the polymerized melamine resin waste do not contain any TC constituents. Based on knowledge of the resin formulation and the process generating this waste, TCLP testing was unnecessary. It is further concluded the wastes listed under this application are <u>not</u> hazardous as defined by the TC.