## FORM A - GENERAL FACILITY INFORMATION

Facility Tracking Number: \_\_\_\_\_ Page 1 of 2 Facility Name: \_\_\_ **Location Address** (a) Street: (b) City: \_\_\_\_\_ (c) State: \_\_\_\_ (d) Zip Code: (e) County: \_\_ Corporate Owner (a) Name of Corporate Owner: \_\_\_\_\_ (b) Street (Mailing Address): (d) State: \_\_\_\_\_ (e) Zip Code: \_\_\_\_ (c) City: \_\_\_\_ (f) Annual Corporate sales: \$ **Facility Description** (a) Provide a Brief Description of the Facility: (b) Dun & Bradstreet Number: (c) SARA TRI Facility Id: (d) Number of Facility Employees: (e) Number of Facility Coating Employees: **Product Description End-Use** Percent of Product(s) SIC(s) NAICS(s) **Product?** Total Sales (%) □ Yes □ No □ Yes □ No □ Yes □ No □ Yes □ No **Technical Contact** (a) Name: (b) Technical Contact Title: (c) Telephone: \_\_\_\_ (d) Facsimile: \_ **Geographic Coordinates** (a) Latitude: \_\_\_\_° \_\_\_ b) Longitude: \_\_ Reporting Year \_\_ ☐ Fiscal Year ☐ Calendar Year (If not 1997, enter reasons on a Comments Sheet) Surface Coating Category (Check all that apply. See instructions for definitions of categories.) ☐ Auto and Light Duty Truck☐ Wood Building Products☐ □ Fabric □ Large Appliances □ Metal Coil □ Metal Can □ Metal Furniture ☐ Miscellaneous Metal Parts and Products □ Plastic Parts □ Other: 10. Other Regulatory Requirements (a) Please indicate any other MACT standards which are applicable to your Facility: (b) Has a LAER (Lowest Achievable Emission Rate) limit been placed on any coating operation in your ☐ Yes ☐ No If yes, what was the most recent date that a LAER limit was instituted: \_\_\_\_\_ (Mo./Yr) (Also indicate on a Comments Sheet which coating operations are affected by LAER and the dates LAER was implemented for each.) 11. Title V Classification □ Major Source □ Synthetic Minor Source □ Minor/Area Source □ Unknown Status Basis for determining Title V classification: \_\_

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Facility Tracking Number: _	Page 2 of 2
Tuemty Trueming Tumber	1 450 - 01 -

			Emissions (to	ns/year)
Pollutant	CAS Number	Reporting Year Actual	Permit Limit	Max. Design Capacity
VOC				
Facility-Wide Product U	sage			
Product Type		Total Used Facility-Wide in Reporting Year		Percentage of Total Reported in Detail or
		Quantity	Units	Form B.
Coatings/Coating Compor	ents			
Thinning Solvents				
Cleaning Solvents (used in Coating Operations only)				
Other:				
Other:				
Other:				
<u> </u>	DI (I (6	7.1		El D.
Response Summary:	Form Name	Schematic pages	S Process	Flow Diagram pages  Quantity
Form A - Facility General			Quantity 1	
Form B - Material Data			-	
Form C - Control Devices				
Form D - Coating Applica	tion			
Form E - Surface Preparation				
Form F - Storage	Form G -Mixing Operations			
	ns			