CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2000

DateRun: 03/14/2000

Experimenters: Jason Marshall

ClientType: TUR Agency

ProjectNumber: Project #1

Substrates:

PartType: Coupon

Contaminants:

Cleaning Methods:

Analytical Methods:

Purpose: Information request

Experimental Procedure: SUBSTRATE MATERIAL: Unspecified
REQUEST: Looking for products, primarily containing dimethyl esters that have been used to remove resin based.

Results: RESPONSE: Using the ALL TESTS Database and the Industrial Cleaning Survey: Directory of Vendors, the query
yielded the following information:

Products Evaluated for Resin Removal-from ALL TESTS Database

SCL #	Substrate	Process	Manufacturer	Product	Classification
98-622-04-2	SS	IMMERSION	Gemtek	SC 1000	Nonionic surfactant
98-622-04-2	SS	IMMERSION	T-Square	HTF 50	Semi-Aqueous Terpene
98-622-04-2	SS	IMMERSION	Chrisal USA	Super Cmf 240	Alkaline Aqueous
98-622-05-2	NONE	IMMERSION	Gemtek	SC 1000	Nonionic surfactant
99-622-08-1	NONE	IMMERSION	Savogran	HD 34	Semi-Aqueous Terpene
99-622-09-2	NONE	IMMERSION	Savogran	HD 34	Semi-Aqueous Terpene
99-622-09-2	NONE	IMMERSION	Gemtek	SC Supersolve	Organic
99-622-10-4	NONE	IMMERSION	Gemtek	SC Supersolve	Organic
99-622-13-2	SS	IMMERSION	Envirosolutions	Bio T 300 B	Semi-Aqueous Terpene
00-722-15-2	SS	IMMERSION	Safescience	All Purpose	Alkaline
00-722-15-2	SS	IMMERSION	ISP Technologies	Safe Strip Resin Cleaner	NMP
00-722-15-2	SS	IMMERSION	Envirosolutions, Inc.	Bio T Max	Semi-Aqueous Terpene
00-722-16-4	SS	IMMERSION	Envirosolutions, Inc.	Bio T 300 B	Semi-Aqueous Terpene
00-722-16-4	SS	IMMERSION	Finger Lakes Chemicals	Resineater	Terpene
00-722-16-4	SS	IMMERSION	Solvent Kleene, Inc.	D-Greeze 500 LO	Organic
00-722-16-4	SS	IMMERSION	Savogran		Organic

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				SI #4 Coating Remover	
00-722-16-4	SS	WIPE	Savogran	SI #4 Coating Remover	Organic
00-722-16-4	SS	WIPE	Solvent Kleene, Inc.	D-Greeze 500 LO	Hydrocarbon
00-722-16-4	SS	WIPE	Finger Lakes Chemicals	Resineater	Terpene
00-722-16-4	SS	WIPE	Envirosolutions, Inc.	Bio T 300 B	Semi-Aqueous Terpene

Summary:

Conclusion: Cleaning projects vary from case-to-case. To obtain more detailed information about any of the listed trials, have the SCL # ready when contacting the lab at (978)934-3133.