CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1999

DateRun: 01/28/1999

Experimenters: Jason Marshall

ClientType: Cleaner Manufacturer

ProjectNumber: Project #1

Substrates: Other

PartType: Coupon

Contaminants:

Cleaning Methods:

Analytical Methods:

Purpose: Want an update on the testing conducted with client's product.

Experimental Procedure:

Results: Using the All Tests Database, the query yielded the following information:

SCL #	Cleaner Mfr	Product	Substrate	Contaminant	Cleaning Method	Conc. Used	Client Type
95-403-01-8	International	Micro	TIN	Oil	IMMERSION		Electronics
			TIN	Oil	IMMERSION		Electronics
			TIN	Oil	IMMERSION	10	Electronics
			TIN	Oil	IMMERSION	10	Electronics
			TIN	Oil	ULTRASONICS		Electronics
			TIN	Oil	ULTRASONICS		Electronics
			TIN	Oil	ULTRASONICS		Electronics
			TIN	Oil	ULTRASONICS		Electronics
			TIN	Oil	ULTRASONICS	10	Electronics
			TIN	Oil	ULTRASONICS	10	Electronics
			TIN	Oil	ULTRASONICS	10	Electronics
			TIN	Oil	ULTRASONICS	10	Electronics
95-409-02-2			GLASS	Wax	IMMERSION	4	Optical
			GLASS	Wax	MANUAL	4	Optical
95-409-03-2			GLASS	Wax	ULTRASONICS	4	Optical
95-413-01-6C			AL	Lubricant	IMMERSION	5	Metal
			SS	Lubricant	IMMERSION	5	Metal
			SS	Lubricant	IMMERSION	5	Metal
95-416-01-7			CR STEEL	Adhesive	MANUAL	5	Adhesive
95-416-02-7			SS	Adhesive	MANUAL	100	Adhesive
98-541-03-2			PLASTIC	Adhesive	MANUAL	100	General
98-557-01-2			AL	Dirt	ULTRASONICS	5	Metal
			AL	Dust	ULTRASONICS	5	Metal
			AL	Fingerprints	ULTRASONICS	5	Metal
			AL	Oil	ULTRASONICS	5	Metal
			CARBON STEEL	Dirt	ULTRASONICS	5	Metal
			CARBON STEEL	Dust	ULTRASONICS	5	Metal
			CARBON STEEL	Fingerprints	ULTRASONICS	5	Metal
			CARBON STEEL	Oil	ULTRASONICS	5	Metal
			STEEL	Dirt	ULTRASONICS	5	Metal
			STEEL	Dust	ULTRASONICS	5	Metal
			STEEL	Fingerprints	ULTRASONICS	5	Metal
			STEEL	Oil	ULTRASONICS	5	Metal

Summary:

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Substrates:	Other
Contaminants:	

Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:
International Products Corporation	Micro 90 Conc.		0.00	☐	
International Products Corporation	Micro (no longer available)		0.00	☐	

Conclusion: