CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1999

DateRun: 02/07/1999

Experimenters: Jason Marshall

ClientType: Cleaner Manufacturer

ProjectNumber: Project #1

Substrates: Other

PartType: Coupon

Contaminants:

Cleaning Methods:

Analytical Methods:

Purpose: Want an update on the usage of products for testing in the SCL

Experimental Procedure: I have sent you testing results using your company's products. There are two sheets. The one labeled ETC represents positive cleaning with your product (Effective Test Conditions). The second, marked GTR lists the results of cleaning trials where your product was used (General Test Results).

Results: Request for product testing performed at SCL.

SCL #	Client Type	Contaminant	Substrate	Method	Manufacturer	Product	+ Results
98-522-02-1	General	Carbon	NONE	IMMERSION	EMKAY Chemical Co	Safety Wash CRC	
98-522-02-1	General	Chemical	NONE	IMMERSION	EMKAY Chemical Co	Safety Wash CRC	
98-522-02-1	General	Silica	NONE	IMMERSION	EMKAY Chemical Co	Safety Wash CRC	
98-559-05-2	Electronics	Paint	ZrO8	IMMERSION	EMKAY Chemical Co	Safety Wash	
98-571-03-2	Chemical	Ink	AL	IMMERSION	EMKAY Chemical Co	Safety Wash	
98-571-03-2	Chemical	Ink	AL	MANUAL	EMKAY Chemical Co	Safety Wash	
98-571-03-2	Chemical	Ink	AL	IMMERSION	EMKAY Chemical Co	Safety Wash	
98-571-03-2	Chemical	Ink	AL	MANUAL	EMKAY Chemical Co	Safety Wash	
98-572-01-2	Metal	Grease	STEEL	IMMERSION	EMKAY Chemical Co	Safety Wash	X
98-572-01-2	Metal	Buffing	STEEL	IMMERSION	EMKAY Chemical Co	Safety Wash	X
98-572-01-2	Metal	Dirt	STEEL	IMMERSION	EMKAY Chemical Co	Safety Wash	X
98-572-01-2	Metal	Metal	STEEL	IMMERSION	EMKAY Chemical Co	Safety Wash	X
98-622-04-2	General	Resins	SS	IMMERSION	EMKAY Chemical Co	Safety Wash	
98-674-01-6	Metal	Oil	AL	IMMERSION	EMKAY Chemical Co	Safety Wash CRC	

Summary:

Substrates:	Other				
Contaminants:					
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
Emkay Chemical Company	Safety Wash CRC		0.00	☐	
Emkay Chemical Company	Safety Wash		0.00	☐	
Emkay Chemical Company	Safety Wash Clear		0.00	☐	

Conclusion:

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The reports for the listed SCL #s have also been sent with this update.