CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1998

DateRun: 03/11/1998

Experimenters: Jason Marshall

ClientType: Cleaner Manufacturer

ProjectNumber: Project #1

Substrates: Other

PartType: Coupon

Contaminants:

Cleaning Methods:

Analytical Methods:

Purpose: Listing of succesful trials for specific products.

Experimental Procedure:
QUESTION #: 1
SUBSTRATE MATERIAL: all
QUESTION ASKED: Want to know if any of their products have been used successfully in the lab recently.

Results: RESPONSE/ANSWER: In 1998, the Massachusetts Toxics Use Reduction Institute (TURI) will publish the results of the tests conducted at the Institutes Surface Cleaning Laboratory (SCL) in a searchable database/ spreadsheet format. This should make alternative cleaner selection faster and easier. Here are the results of your query, based on the information supplied:

SCL #	Substrate	Contaminant	Mechanism
96-419-04-2	SS	COATING	IMMERSION
96-429-01-2	STEEL	GREASE	IMMERSION
96-429-02-2*	STEEL	GREASE	IMMERSION
96-429-02-2*	STEEL	OIL	IMMERSION
96-429-02-2*	STEEL	TAR	IMMERSION
97-538-04-2	SS	COATING	IMMERSION
97-539-03-4	SS	LUBRICANT	ULTRASONICS
98-557-01-2	AL	DIRT	ULTRASONICS
98-557-01-2	AL	DUST	ULTRASONICS
98-557-01-2	AL	FINGERPRINTS	ULTRASONICS
98-557-01-2	AL	OIL	ULTRASONICS
98-557-01-2	STEEL	DIRT	ULTRASONICS
98-557-01-2	STEEL	DUST	ULTRASONICS
98-557-01-2	STEEL	FINGERPRINTS	ULTRASONICS
98-557-01-2	STEEL	OIL	ULTRASONICS
98-559-01-1	AL-OXIDE	INK	IMMERSION
98-559-01-1	AL-OXIDE	PAINT	IMMERSION

Summary:

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