

# CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2000  
 DateRun: 05/01/2000  
 Experimenters: Jason Marshall  
 ClientType: City Government  
 ProjectNumber: Project #1  
 Substrates:  
 PartType: Coupon  
 Contaminants:  
 Cleaning Methods:  
 Analytical Methods:

Purpose: Information request

Experimental Procedure: SUBSTRATE MATERIAL: Any  
 CONTAMINANTS: Any  
 CLEANING METHOD: Any  
 ANALYTICAL METHODS: N/A  
 QUESTION ASKED: Would like test results for SafeScience Engine Degreaser.

Results:

Client Testing			
SCL #	Substrate	Contaminant	Process
99-7111-02-4	SS	OIL	IMMERSION
99-7111-02-4	SS	ADHESIVE	IMMERSION
99-7111-03-4	GLASS	FLUX	IMMERSION
99-7111-03-4	CR STEEL	LUBRICANT	IMMERSION
99-7111-03-4	AL	GREASE	IMMERSION
99-7111-03-4	LIQUID	BUFFING	IMMERSION
99-7119-01-2	SS	BUFFING	IMMERSION
99-7119-04-2	SS	PITCH	ULTRASONICS

Non-Client Testing			
Contaminant	Equipment	Efficiency	CAS #
adhesive	Immersion	85	9010-98-4, 65--7-13-9, 68083-03-4, 108-88-3
ink	Immersion	3	67-63-0, 108-88-3, 9004-70-0, 109-60-4, 64-17-5, 141-78-6,
oil	Immersion	99	64741-89-5
buffing compound	Immersion	100	64-56-1,1314-13-2, 119-47-1, 8052-10-6

Summary:

Substrates:					
Contaminants:					
Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:
Safe Science Inc	Safe Science Engine Degreaser (Industrial)			<input type="checkbox"/>	

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.