# CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2000

DateRun: 04/30/2000

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) | | 0.00 | ☐ | |

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.