

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1999
 DateRun: 01/29/1999
 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 |

CLEANING LABORATORY EVALUATION SUMMARY

| | | | | | | | |
|--|--|--|-------|-----|-------------|---|-------|
| | | | STEEL | Oil | ULTRASONICS | 5 | Metal |
|--|--|--|-------|-----|-------------|---|-------|

Summary:

| | | | | | | | |
|------------------------------------|--|-----------------------------|---------------|--------------------|--------------------------|----------------------|--|
| Substrates: | | Other | | | | | |
| Contaminants: | | | | | | | |
| Company Name: | | Product Name: | Conc.: | Efficiency: | Effective: | Observations: | |
| International Products Corporation | | Micro 90 Conc. | | | <input type="checkbox"/> | | |
| International Products Corporation | | Micro (no longer available) | | | <input type="checkbox"/> | | |

Conclusion: