

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2002

DateRun: 03/06/2002

Experimenters: Jason Marshall

ClientType: General

ProjectNumber: Project #1

Substrates: Other

PartType: Coupon

Contaminants:

Cleaning Methods:

Analytical Methods:

Purpose: Trying to ascertain the quality and effectiveness of SWR One

Experimental Procedure: Database search of test results for specific product was conducted and the specific reports were located in client notebooks.

Results: Summary of Testing

2002-9-170-0-0-9 SWR Corp SWR One									
SubstrateDescription	Total	Alcohol	Cutting Fluids	Dirt	Fluxes	Inks	Lubricating Oils	Phthalates	Solder
Aluminum	3		2				1		
Brass	4		1	1			2		
Ceramics	3	3							
Glass/Quartz	2							2	
Plastic	6				3				3
Stainless Steel	2					2			
Steel	3		1	1			1		
Totals	23	3	4	2	3	2	4	2	3

Copies of the following reports were included with the summary:
Trials

2000-0-153-58-0
00-7123-08-4
00-7123-07-4
00-7123-06-4
00-7123-05-2
00-7123-03-4
00-7123-02-2
00-7120-02-4C
00-7120-01-2C
99-7108-04-4C
99-7108-02-1C
99-6102-03-4
99-6102-02-4
98-688-01-6
98-675-07-4
98-675-06-4
98-674-04-2
98-679-01-2
98-675-04-2
98-675-03-2
98-675-02-2

Summary:

Substrates:	Other				
Contaminants:					
Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:

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SWR Corporation	SWR One	0	0.00	<input type="checkbox"/>	
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Conclusion:

Please note: The Toxics Use Reduction Institute's Surface Solutions Laboratory can supply MSDSs and any available Technical Data Sheets for all chemical cleaners tested. Not all cleaners tested are ranked equally for environmental, health and safety considerations; some are selected for comparative purposes only. The most accurate, up-to-date information concerning cleaning chemistries can be obtained at the Institute's Technology Transfer Center (TTC) using Database TOMES: Toxicological, Occupational, Medical and Environmental Series.