

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1999
 DateRun: 08/16/1999
 Experimenters: Nicole Vayo
 ClientType: Lab
 ProjectNumber: Project #1
 Substrates: Aluminum, Glass/Quartz, Stainless Steel, Steel
 PartType: Coupon
 Contaminants: Coatings, Fluxes, Greases, Lubricating/Lapping Oils
 Cleaning Methods: Immersion/Soak
 Analytical Methods: Gravimetric
 Purpose: Laboratory evaluations of alternative cleaning products
 Experimental Procedure: Basic cleaning performance testing was conducted using ASTM G122 as the bases for cleaning.
 Laboratory evaluation.
 Contaminant: Coating, CAS: 64742-47-8, 64742-52-5
 Flux, RMA
 Grease, CAS: 64742-47-8
 Lubricant, CAS: 64742-47-8, 9003-29-6

Results:

Summary:

Substrates:	Aluminum, Glass/Quartz, Stainless Steel, Steel				
Contaminants:	Coatings, Fluxes, Greases, Lubricating/Lapping Oils				
Company Name:	Product Name:	Conc.:	Efficiency:	Effective:	Observations:
Safe Science Inc	Safe Science Engine Degreaser (Industrial)	100	37.40	<input type="checkbox"/>	coating
Safe Science Inc	Safe Science Engine Degreaser (Industrial)	100	99.90	<input checked="" type="checkbox"/>	flux
Safe Science Inc	Safe Science Engine Degreaser (Industrial)	100	99.50	<input checked="" type="checkbox"/>	grease
Safe Science Inc	Safe Science Engine Degreaser (Industrial)	100	100.00	<input checked="" type="checkbox"/>	lubricant

Conclusion: