CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	1999
DateRun:	08/06/1999
Experimenters:	Nicole Vayo
ClientType:	Lab
ProjectNumber:	Project #1
Substrates:	Stainless Steel
PartType:	Coupon
Contaminants:	Buffing/Polishing Compounds, Coatings, Inks, Oil
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: Oil, CAS: 64741-89-5 Coating, CAS: 64742-47-8, 64742-52-5 Ink, CAS: 67-63-0, 108-88-3, 9004-70-0, 109-660-4, 64-17-5, 141-78-6 Buffing compound, CAS: 1344-28-1
Results:	
Summary:	

Substrates:	Stainless Steel				
Contaminants:	Buffing/Polishing Compounds, Coatings, Inks, Oil				
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
Magnaflux	Daraguard 412	10	25.20	☐	oil
Magnaflux	Daraguard 412	10	25.80	☐	coating
Heatbath Corporation	MultiKleen LX 1573	10	96.97	☑	coating
Bio Chem Systems	Bio T Foam Plus	10	73.80	☐	oil
Bio Chem Systems	Bio T Foam Plus	10	46.60	☐	coating
Bio Chem Systems	Bio T Foam Plus	10	22.30	☐	ink
Bio Chem Systems	Bio T Foam Plus	10		☐	buffing, not completely removed

Conclusion: