CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2003

DateRun: 03/27/2003

Experimenters: Jason Marshall

ClientType: Lab

ProjectNumber: Project #1

Substrates: Aluminum

PartType: Coupon

Contaminants: Coatings

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.
Cleaning: 5 min Immersion cleaning with stir-bar agitation @ 120 F
Drying: Wiping
Contaminant: Ferrocote 5815 LVO

Results:

Summary:

Substrates:	Aluminum				
Contaminants:	Coatings				
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
AG Environmental Products	Canola Gold CE110	100	85.91	☑	
AG Environmental Products	Soy Gold 1000	100	87.22	☑	
AG Environmental Products	Soy Gold 2000	100	86.41	☑	
AG Environmental Products	Soy Clear 1500	100	79.22	☐	
United Laboratories International	United 2002 Harvest Gold	100	89.68	☑	
Vertec BioSolvents	VertecBio Gold Unscented Part Cleaner	100	91.83	☑	

Conclusion: