

# CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2001  
 DateRun: 10/16/2001  
 Experimenters: Ravi Krishnappa  
 ClientType: Lab  
 ProjectNumber: Project #1  
 Substrates: Stainless Steel  
 PartType: Coupon  
 Contaminants: Buffing/Polishing Compounds, Oil  
 Cleaning Methods: Ultrasonics  
 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, Crisco All Vegetable Shortening  
 Buffing compound, Learok 2 B 111, CAS: 14808-60-7

Results:

Summary:

<b>Substrates:</b>	Stainless Steel				
<b>Contaminants:</b>	Buffing/Polishing Compounds, Oil				
<b>Company Name:</b>	<b>Product Name:</b>	<b>Conc.:</b>	<b>Efficiency:</b>	<b>Effective:</b>	<b>Observations:</b>
Oakite Products	Inproclean 1300	10	85.10	<input checked="" type="checkbox"/>	crisco
Oakite Products	Inproclean 1300	10	84.30	<input checked="" type="checkbox"/>	buffing
By Pas and Star Products	Star Cleaning Miracle # 50	10	96.10	<input checked="" type="checkbox"/>	crisco
Warren Chemical Company	Sea Wash 8	5	95.20	<input type="checkbox"/>	crisco
Warren Chemical Company	Sea Wash 8	5	88.80	<input checked="" type="checkbox"/>	buffing

Conclusion: