

# CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 1994  
 DateRun: 07/12/1994  
 Experimenters: John Bulko  
 ClientType: Electrical Manufacturer  
 ProjectNumber: Project #1  
 Substrates:  
 PartType: Coupon  
 Contaminants:  
 Cleaning Methods: Immersion/Soak  
 Analytical Methods:  
 Purpose: Information on methods to evaluate cleaning  
 Experimental Procedure:

Results: Enclosed are several references which list various test methods that can be used to evaluate cleaning efficiency. I hope you find a test method applicable to your needs.  
 I have also included more detailed information about the Surface Cleaning Laboratory at TURI which can assist your company should you desire to explore alternatives to your current cleaning processes.  
 Please call me at (508)934-3249 if I can be of further assistance.

Summary:

<b>Substrates:</b>					
<b>Contaminants:</b>					
<b>Company Name:</b>	<b>Product Name:</b>	<b>Conc.:</b>	<b>Efficiency:</b>	<b>Effective:</b>	<b>Observations:</b>
No Specific Vendor	Supplied alternatives list			<input type="checkbox"/>	

Conclusion: