CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	2008
DateRun:	01/28/2008
Experimenters:	Heidi Wilcox
ClientType:	Wire & Cable Mfr
ProjectNumber:	Project #1
Substrates:	Stainless Steel
PartType:	Coupon
Contaminants:	Resins/Rosins
Cleaning Methods:	Mechanical Agitation
Analytical Methods:	Visual
Purpose:	To remove resin from equipment as part of maintenance of equipment
Experimental Procedure:	To deliver samples of cleaning products that have been evaluated successfully in the laboratory and drop off equipment for cleaning parts for pilot testing. The lab brought two 5-gallon tanks and 2 gallons of each cleaner for the facility to try. They were told they had the option to heat or use at room temperature.
Results:	They used the loaned equipment and samples for about a month and decided to go with the Spartan product and to use it cold. They said they could soak the parts for hours or overnight and the removal was satisfactory.
Summary:	
Conclusion:	The company was happy with the outcome of cleaning and were pleased with the fact the cleaner was a Green Seal Certified product which would allow for easily disposal.