

CLEANING LABORATORY EVALUATION SUMMARY

SCL #: 2001
 DateRun: 08/16/2001
 Experimenters: Jason Marshall
 ClientType: General
 ProjectNumber: Project #1
 Substrates: Other
 PartType: Coupon
 Contaminants: Rubber
 Cleaning Methods:
 Analytical Methods:
 Purpose: Information request
 Experimental Procedure: Substrates: Pavement
 Search for a cleaning agent/solvents which are to be used for dissolving rubber markings on airport runways (tire markings). Would you have or know what product is available in the market?
 Results: Database search performed based on past trials and vendor supplied information. The following Products have been identified as possible rubber cleaners.

| | |
|-----------------------|--------------------------|
| Substrates: | Runway (asphalt) |
| Contaminants: | Rubber |
| Product Mfr | Product Name |
| Buckeye International | Shopmaster LpH |
| Ecolink | Safe Strip |
| ISP Technologies | Ship Shape Resin Cleaner |
| Envirosolutions | Bio T Max |
| Dynamold | DS-104 |
| Chem Tech Solutions | Westech CT 1550 |
| Du Pont | DBE |
| Inland Technologies | EP 921 |
| Inland Technologies | Citrisafe |

Summary:

Conclusion: If you want more information on any of the listed products or are interested in evaluating a product, please contact the lab.