## HOLESON BUILDINGS ISSUITED

## TURI SURFACE SOLUTIONS LABORATORY CLEANING PRODUCT QUESTIONNAIRE

Material Safety Data Sheet (MSDS) and Technical Data Sheet (TDS)

MUST Be Attached

Use a SEPARATE questionnaire for each product you want entered in database. 1. Vendor Name: Alex C. Fergussan, Inc 2. Product/Trade Name AFCO 526/ 3. Major filed of cleaning (Check one): Parts [ Precision | Janitorial/Facility | 4. Specified Standard(s): ASTM: Mil Specs: FDA: Other: 5. Important Physical and Chemical Properties - Boxed items MUST be filled in for product to be in database: VOC (g/l): Ame NFPA rating: H R Surface Tension: Global Warming Potential: HMIS rating: H F R D 0 Density: 1-00 Ozone Depletion Potential: rine pH: Kb value: 6. Primary Cleaner Classification (Check only one): Acidic Aqueous \_\_Semi-Aqueous Powder detergent Extracting Neutral Aqueous Terpene Enzymatic/ Microbial HCFC Alkaline Aqueous [ Petroleum distillate Blasting Alcohol Caustic Organic Other: 7. Chemical Constituents (Check all that apply & specify) Example: Builder: Sodium Hydroxide 50% (as Concentrate) Cleaner Containing: At Least Some Water 80 % OR No Water Builder: Rinse aid/Silicate: Anti-microbial: Surfactant: Water conditioner/Sequestering/ Supercritical fluid: Emulsifier: Chelating agent: Blasting medium: Saponifier: Corrosion/Rust inhibitor: Other: 8. Industrial Applications (Check all that applies, Circle Most Used) Aerospace Medical Optics Printing Cleanrooms Metal Finishing Paint removal Semiconductors Basic Electronics Metal Fabrication Plastics | Otherl: ☐ Janitorial Cleaning ☐ Military Precision Instruments Other2: Maintenance/Repair (engines, etc.) Printed Circuit Boards Other3: 9. Contaminant Removal (Check all that applies) Adhesives Fluxes Paints Oil -cutting/tapping fluids or lubricants Buffing/polishing ✓ Greases Resins Silicones Waxes Carbon deposits Inks Rosins Other I: □ Coatings Mold releases Rust/Scale Other2: 10. Substrate Compatibility (Check all that applies) ☑ Glass ✓ Aluminum ✓ Plastic ☑ Silver Rrass **√** Gold **N** Rubber Tin ( Ceramics **Fiberglass** Stainless steel Titanium √ Copper Nickel ✓ Steel - carbon, galvanized, etc. Other1: Alloys (Specify): Other2: 11. Equipment Compatibility (Check all that applies) Cold Solvent Media Blasting Ultrasonic ☐ Immersion/Soak Spray Washer Low (psi-range Vapor Degreasing Manual Wipe Spray Washer High (psi-range Other1: Mechanical Agitation Supercritical Extraction Other2: 12. Recommended Concentrations: % Volume range: Temperatures: Deg. F range: 20 13. Cost per pound/gallon: Smallest-unit price: US\$ Large-volume price: US\$ 14. Additional pertinent information not found elsewhere on this form or MSDS: