

SERVICE REQUEST FORM – TESTING FOR FOOD CONTACT PRODUCTS

CLIENT REQUESTING SGS SERVICE			
<input type="checkbox"/> Regular Service: 7-10 business days upon sample, paperwork, prepayment (if needed) and new account set up. PROMO CODE: NAAmerica2025		Rush Service: If Available <input type="checkbox"/> 2 day (100% Surcharge) <input type="checkbox"/> 3 day (75% Surcharge) <input type="checkbox"/> 4 day (50% Surcharge) <i>*No rush service available for certain tests</i>	
SGS PO# / Payment Authorization:			
Company Name:			
INVOICE	Address:		REPORT
	Address (Report): <input type="checkbox"/> same as billing address		
	Contact Name:		
	Telephone:		
E-Mail:		E-Mail:	
Request for Quotation: <input type="checkbox"/>		Ready for Testing: <input type="checkbox"/>	
SAMPLE INFORMATION:			
Sample Description:			
Color:		Sample/Style No:	
Product End Use:			
Special Instructions:			
Re-test Sample: <input type="checkbox"/> If yes, provide previous report number:			
SGS SERVICE(S) REQUIRED: PLEASE CHECK APPROPRIATE BOX(ES) BELOW:			
Physical/Mechanical Testing: <input type="checkbox"/> Dishwasher/Microwave or Oven/Thermal Shock <input type="checkbox"/> Mechanical Strength (Handle, Rim Impact)			
Food Contact Material Testing: <input type="checkbox"/> US FDA <input type="checkbox"/> EU FCM <input type="checkbox"/> California Proposition 65			
Other: <input type="checkbox"/> Customer Specifications (please attached)			
USE THE BELOW BOM TABLE TO INDICATE COMPONENTS.			
COMPONENTS: (List the product components below and mark the corresponding No. in the list of materials).			
1.	2.	3.	4.
5.	6.	7.	8.
<input type="checkbox"/> Paper & Paper Board <input type="checkbox"/> Polyethylene terephthalate (PET) <input type="checkbox"/> Resinous and polymeric coatings <input type="checkbox"/> Wood <input type="checkbox"/> Polyethylene (PE) <input type="checkbox"/> Polypropylene (PP) (Type: <input type="checkbox"/> Homo-polymer; <input type="checkbox"/> Co-polymer) <input type="checkbox"/> Melamine <input type="checkbox"/> Polyoxymethylene (POM) (Type: <input type="checkbox"/> Homo-polymer; <input type="checkbox"/> Co-polymer) <input type="checkbox"/> Closure sealing gasket (Volume of the container: ; Vulcanized material <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Nylon / Polyamide (Type of Nylon e.g. Nylon 6:) <input type="checkbox"/> Rubber / TPE / TPR / Silicone <input type="checkbox"/> Polystyrene (PS) <input type="checkbox"/> Polycarbonate (PC) <input type="checkbox"/> Acrylonitrile butadiene styrene (ABS) <input type="checkbox"/> Polyvinyl Chloride (PVC) <input type="checkbox"/> Styrene Acrylonitrile (SAN) <input type="checkbox"/> Silver-plated Hollowware <input type="checkbox"/> Ceramic/Glassware <input type="checkbox"/> Stainless Steel <input type="checkbox"/> Aluminum <input type="checkbox"/> Other Material: If plastic type is unknown for each component: <input type="checkbox"/> FT-IR (plastics identification)			
<input type="checkbox"/> Photos Required Other Reporting instructions:			
SAMPLE SUBMISSION			
Attention		SGS Sales Contact:	
SGS North America Inc. 291 Fairfield Avenue Fairfield, NJ 07004 Phone: 1-800-777-8378 Fax: 973-575-7175		<input type="checkbox"/> Return Sample immediately; if return please provide shipping account number: <input type="checkbox"/> Destroy/Discard Sample after 30 days	

Client Confirmation: We confirm that the above information is complete and understand that the performance of the services described are governed by the SGS General Conditions of Service (printed overleaf, or attached hereto, or available at (<http://www.sgs.com/en/Terms-and-Conditions.aspx>))

AUTHORIZED SIGNATURE:

DATE

SGS