



Static Weathering Order Form

Date Submitted											
Company Name											
Primary Contact Name Alternate		Alternate Conta	ate Contact Name								
Shipping Address											
City	State	Zip Code	Country								
Phone	Fax	E-mail Address									
Billing Address (if different)											
Purchase Order N	umber			Invoice E-mail Address							
A PURCHASE ORDER OR CREDIT CARD MUST BE ON FILE AT THE START OF EACH TEST											
The following specimens are to be exposed in: Florida											
Specimen Siz	es:										
Specimen Des	-										
Specimen Codes (attach sheet if necessary):											
Specimen Dui											
Governing Standard (Specify: ASTM, SAE, Ford, GM, etc.):											
Type of Expos		Ang		Facing	Backing						
☐ Direct Weat ☐ Under Glass ☐ Black Box ☐ Black Box U ☐ TracRac® ☐ DEWW®/Sp ☐ Salt Spray ☐	s Inder-Glass		4° 5°	☐ South ☐ North ☐	☐ Open Back ☐ Solid Back ☐ Screen Mesh ☐ Other Side Facing Sun ☐ Coded ☐ Uncoded ☐						
☐ Masking											

Evaluation Services

Type of Service	Initial Weekly		Monthly F	inal	al Radiation		Other (please specify)					
Washing												
☐ Visual Inspection☐ Instrumental Color												
☐ Instrumental Gloss			_									
☐ Film Thickness			_									
☐ Distinctness of Image☐ Optical Properties												
☐ Photography												
☐ Temperature Monitoring	ı 🗆											
☐ <u>Washing</u> Type:	☐ A (D	☐ A (DI Water) ☐ B (Mild Detergent) ☐ C (Wash with Polish) ☐ Field Rinse										
Area:	☐ Entire	☐ Entire Surface ☐ Top ☐ Bottom ☐ Right Side ☐ Left Side ☐ Other										
□ <u>Visual Inspection</u>												
☐ AATCC Grey Scale (control specimens mandatory) ☐ Blistering (ASTM D714) ☐ Cracking (ASTM D661)												
☐ Checking (ASTM D660) ☐ Chalking (ASTM D4214 Method-☐ A-cloth☐ B-wet finger☐ C-tape, reflectance☐ D-tape, TNO)												
□ Visual Color (ASTM D1729) □ Mildew/Dirt Retention (ASTM D3274) □ Tape Adhesion (ASTM D3359) □ A □ B												
☐ Other (Special Instructions/Specific Degradation Interest):												
☐ <u>Instrumental Color</u>	Color Space:		☐ CIELAB	⊟ Hun	ter L,a,b	☐ CIE X,Y,Z	□Other					
	<u>Illumina</u>	nt:	☐ D65	□с		□ A	□Other					
	Observer:		☐ 10°	☐ 2°								
Geom		ry:	0/45	☐ Sph	nere	<u>Specular Component:</u> ☐ Included ☐ Excluded						
☐ <u>Instrumental Gloss</u>	<u> </u>	eometry:	□ 20°	□ 60°		□ 85°						
☐ Optical Properties	☐ <u>Transmittance</u> : ☐ UV		<u>:e</u> : □ UV	☐ Visible		□NIR	Solar					
	☐ Ref	☐ Reflectance:		☐ Visil	ble	□NIR	Solar					
	☐ <u>Total Emittance</u>											
☐ <u>Haze</u>		<u>:e</u>	☐ <u>Clarity</u>		☐ Shading Coeffic							
☐ <u>Photography</u>	☐ Dig	☐ Digital ☐ 35mm										
☐ Specimen Tempera	ature Mo	nitorino	צ									
Thermocouple Type:	T-1		L Client Pr	ovided								
Number of Thermocouple		,										
Data Collection Reporting Parameters: ☐ Hourly (☐ Max ☐ Min ☐ Avg) ☐ Daily (☐ Max ☐ Min ☐ Avg) ☐ Other												
Location of Theri	nocouple	Installatio	on:									
☐ Return Shipping Carrier: ☐ UPS ☐ Fed Ex ☐ Yellow Freight ☐ Other												
Ship to: South Florida Test Service Ship to: DSET Laboratories												
16100 SW216th Street 45601 N. 47 th Avenue Miami, FL 33170 Phoenix, AZ 85087-7042												
Phone: (305) 245		Phone: (623) 465-7356										

Fax: (305) 245-9122

Fax: (623) 465-9409