ATLAS MATERIAL TESTING SOLUTIONS / AMETEK®

IP/DP Box Outdoor Accelerated Weathering - Order Form

Date Submitted

Company Name

Primary Contact Name Alternate Contact Name

Shipping Address

City State Zip Code Country

Phone Fax E-mail Address

Billing Address (if different)

Purchase Order Number Invoice E-mail Address

A PURCHASE ORDER MUST BE ON FILE AT THE START OF EACH TEST

SPECIMEN INFORMATION:

The following specimens are to be exposed in: ☐ Arizona ☐ Florida

Number of Specimens: **Number of Control Specimens**:

Specimen Sizes:

Specimen Description:

Specimen Codes (attach sheet if necessary):

Specimen Duration:

Governing Standard (Specify: ASTM, SAE, Ford, GM, etc.):

☒ IP/DP Box

☐ GMW 3417 ☐ GM 9538P ☐ GMW 14444 ☐ Other

Exposure Type	Temperature Limit	Timing Method	Test Glass
☐ U/G – SSTL[1]	☐ 77° C	☐ TNR	☐ Laminated Clear
☐ U/G - TSTL[2]	☐ 85° C	☐ SASR Langleys	☐ Tempered Glass
☐ U/G – SSTLW [3]	☐ 93° C	☐ Calendar	
☐ U/G – TSTLW [4]	☐ 102° C		☐ Client Specified
	☐ 110° C		
	☐ ° C		

Special Instructions:

[1] *U/G-Static, Sealed, Temperature Limited* [2] *U/G Tracking, Sealed, Temperature Limited*

[3] *U/G-Static, Sealed, Temperature Limited, with Water Tray* [4] *U/G-Tracking, Sealed, Temperature Limited, with Water Tray*

Evaluation Services

Type of Service	Initial	Weekly	Monthly	Final	Radiation	Other (please specify)
☐ Washing	☐	☐	☐	☐	☐	
☐ Visual Inspection	☐	☐	☐	☐	☐	
☐ Instrumental Color	☐	☐	☐	☐	☐	
☐ Instrumental Gloss	☐	☐	☐	☐	☐	
☐ Film Thickness ☐	☐	☐	☐	☐		
☐ Distinctness of Image	☐	☐	☐	☐	☐	
☐ Optical Properties	☐	☐	☐	☐	☐	
☐ Photography	☐	☐	☐	☐	☐	
☐ Temperature Monitoring	☐	☐	☐	☐	☐	

☐ ***Washing*** Type: ☐ **A** (DI Water) ☐ **B** (Mild Detergent) ☐ **C** (Wash with Polish) ☐ Field Rinse

Area: ☐ Entire Surface ☐ Top ☐ Bottom ☐ Right Side ☐ Left Side ☐ Other

☐ ***Visual Inspection***

☐ **Unexposed Controls** (mandatory with textile specimens when the AATCC Procedure #1 is requested)

☐ **Masking** (necessary for visual comparison when no controls are provided): Size Location

☐ **Special Instructions/Specific Degradation Interest:**

☐ ***Instrumental Color*** Color Space: ☐ CIELAB ☐ Other Illuminant: ☐ D65 ☐ Other

Observer: ☐ 10° ☐ Other Specular Component: ☐ Included ☐ Excluded

Locations: ☐ Brow ☐ Center ☐ Airbag Door ☐ Armrest ☐ Other

☐ ***Instrumental Gloss*** Geometry: ☐ 20° ☐ 60° ☐ 85°

Locations: ☐ Brow ☐ Center ☐ Airbag Door ☐ Armrest ☐ Other

☐ ***Photography*** Type: ☐ Digital ☐ 35mm

☐ ***Specimen Temperature Monitoring***

Thermocouple Type: ☐ T-Type ☐ Client Provided

Number of Thermocouples:

Data Collection Reporting Parameters: ☐ **Hourly** (☐ *Max* ☐ *Min* ☐ *Avg*) ☐ **Daily** (☐ *Max* ☐ *Min* ☐ *Avg*) ☐**Other**

Location of Thermocouple Installation:

☐ **Return Shipping Carrier:** ☐ UPS ☐ Fed Ex ☐ Yellow Freight ☐ Other

☐ Ship to: **South Florida Test Service**
16100 SW216th Street
Miami, FL 33170
Phone: (305) 245-3659
Fax: (305) 245-9122

☐ Ship to: **DSET Laboratories**
45601 N. 47th Avenue
Phoenix, AZ 85087-7042
Phone: (623) 465-7356
Fax: (623) 465-9409