

**Professional Testing Laboratory, Inc.**  
**Price List 2011**

| TEST  | PRICE          |
|---|----------------|
| 16 CFR part 1630 Surface Flammability of Carpets & Rugs (FF 1-70) Pill Test   | \$ 35.00       |
| 16 CFR part 1631 Flammability of Mattresses & Mattress Pads   | Call For Quote |
| 30 CFR part 18.65 Flammability of Conveyor Belting & Hose   | Call For Quote |
| 3M Oil and Water Resistance   | \$ 30.00       |
| 3M Oil Water Resistance   | \$ 30.00       |
| 3M Stain release  | \$ 25.00       |
| 49 CFR 573.30   | \$ 60.00       |
| Aachen  | \$ 75.00       |
| Aachen w/Edge Curl  | \$ 120.00      |
| AATCC 100-2004 Additional Sample  | \$ 225.00      |
| AATCC 100-2004 Antibacterial Finishes on Textile Materials  | \$ 325.00      |
| AATCC 104-1994 Colorfastness to Water Spotting  | \$ 15.00       |
| AATCC 106-2009 Colorfastness to Sea Water   | \$ 25.00       |
| AATCC 107-2009 Colorfastness to Water   | \$ 25.00       |
| AATCC 117-2009 Colorfastness to Heat  | \$ 35.00       |
| AATCC 118-2007 Oil Repellency   | \$ 45.00       |
| AATCC 127 Water Resistance Hydrostatic Pressure   | \$ 75.00       |
| AATCC 129-2005 Colorfastness to Ozone   | \$15/cycle     |
| AATCC 134-2006 Electrostatic Propensity (Step & Scuff)  | \$ 75.00       |
| AATCC 134-2006 Electrostatic Propensity (Step Test)   | \$ 75.00       |
| AATCC 134-2006 Electrostatic Propensity (w/wash)  | \$ 125.00      |
| AATCC 137-2007 Rug Back Staining on Vinyl Tile  | \$ 30.00       |
| AATCC 138-2005 Shampooing   | \$ 30.00       |
| AATCC 147-2004 (additional samples)   | \$ 130.00      |
| AATCC 147-2004 Antibacterial Activity Assessment of Textile Materials: Parallel Streak Method                               | \$ 230.00      |
| AATCC 16-2004 Colorfastness to Light  | \$ .25/AFU     |
| AATCC 164-2006 Additional Cycles  | \$20/cycle     |
| AATCC 164-2006 Colorfastness to NO2 (1-2 cycles)  | \$ 40.00       |
| AATCC 165-2008 Colorfastness to Crocking  | \$ 12.00       |
| AATCC 171-2005 Hot Water Extraction   | \$ 35.00       |
| AATCC 174-2007 Part I Qualitative Assessment of Antibacterial Activity on Carpets: Single Streak Method                     | \$ 220.00      |
| AATCC 174-2007 Part I Qualitative Assessment of Antibacterial Activity on Carpets: Single Streak Method (Additional Sample) | \$ 140.00      |
| AATCC 174-2007 Part II Quantitative Assessment of Antibacterial Activity on Carpets   | \$ 425.00      |
| AATCC 174-2007 Part II Quantitative Assessment of Antibacterial Activity on Carpets (Additional Sample)                     | \$ 220.00      |
| AATCC 174-2007 Part III Antifungal Activity Assessment of Carpet: Mildew and Rot Resistance                                 | \$ 220.00      |
| AATCC 174-2007 Part III Antifungal Activity Assessment of Carpet: Mildew and Rot Resistance (Additional Sample)             | \$ 160.00      |
| AATCC 175-2008 Stain Resistance   | \$ 25.00       |
| AATCC 175-2008 Stain Resistance w/Taber Abrasion (GSA)  | \$ 40.00       |
| AATCC 188 Bleach Home Laundering (15 Cycles)  | \$ 400.00      |
| AATCC 20A Fiber Identification: Chemical  | \$ 30.00       |
| AATCC 20A Fiber Identification: Melt Point  | \$ 30.00       |
| AATCC 20A-2008 - Blend Determination  | \$ 40.00       |
| AATCC 23-2005 Colorfastness to Burnt Gas Fumes  | \$15/cycle     |
| AATCC 30-2004 Antifungal Activity, Assessment on Textile Materials  | \$ 185.00      |
| AATCC 35 Rain Impact Resistance   | Call For Quote |
| AATCC 61-2009 Colorfastness to Laundering   | \$ 75.00       |
| AATCC 6-2006 Colorfastness to Acids and Alkali  | \$ 25.00       |
| AATCC 76-2005 Electrical Surface Resistivity  | \$ 75.00       |

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| AATCC 8-2007 Color Crocking   | \$ 12.00       |
| Absorbency By Volume  | \$ 50.00       |
| Accelerated Soiling w/Spectrophotometer Ratings                                 | \$ 125.00      |
| Aging:oven  | \$ 15.00       |
| ANSI A118.10  | \$ 100.00      |
| ANSI/HPVA EF 4.2 Bond Line Test   | \$ 100.00      |
| Anti-Microbial Washing GSA  | \$ 75.00       |
| ASME A17.1a, Rule 204.2a  | Call For Quote |
| ASTM C1028-07e1 Coefficient of Friction   | \$ 75.00       |
| ASTM C1028-07e1 Static Coefficient of Friction (Wet & Dry)                      | \$ 120.00      |
| ASTM C1104M-06 Water Vapor Sorption   | Call For Quote |
| ASTM C1166-06 Flame Propagation of Gaskets                                      | \$ 200.00      |
| ASTM C518-04 Thermal Resistance   | \$ 440.00      |
| ASTM C542 -05 Specification for Lock-Strip Gaskets                              | Call For Quote |
| ASTM D1004-09 Tearing Strength  | \$ 40.00       |
| ASTM D1037-06a Water Absorption and Swelling of Wood                            | \$ 75.00       |
| ASTM D1042-06 Linear Dimension  | \$ 100.00      |
| ASTM D1149  | \$ 300.00      |
| ASTM D1171-99 Method A Ozone  | \$ 75.00       |
| ASTM D1335-05 Tuft Bind   | \$ 27.50       |
| ASTM D1335-05 Tuft Bind (Wet)   | \$ 75.00       |
| ASTM D1423-08 Twist in Yarns (Ply & Single)                                     | \$ 30.00       |
| ASTM D1423-08 Twist in Yarns (Single)   | \$ 15.00       |
| ASTM D1577-07 Linear Density of yarn  | \$ 35.00       |
| ASTM D1667-05 Compression Force Deflection                                      | \$ 40.00       |
| ASTM D1667-05 Compression Resistance  | \$ 20.00       |
| ASTM D1667-05 Compression Set   | \$ 30.00       |
| ASTM D1667-05 Density   | \$ 20.00       |
| ASTM D1667-05 Moisture Absorbency (Column Method)                               | \$ 50.00       |
| ASTM D1667-05 Total Weight  | \$ 25.00       |
| ASTM D1667-05 Total Thickness   | \$ 15.00       |
| ASTM D1667-05 Volume Change   | \$ 25.00       |
| ASTM D1682 Breaking Load  | \$ 27.50       |
| ASTM D1709 Dart Impact  | \$ 100.00      |
| ASTM D1894-08 Static and Kinetic Coefficient of Friction of Sheetting Materials | \$ 100.00      |
| ASTM D1907 Yarn Number by the Skein Method                                      | \$ 25.00       |
| ASTM D1907-07 Yarn Number by the Skein Method                                   | \$ 20.00       |
| ASTM D1922 Tearing Strength   | \$ 35.00       |
| ASTM D1929 Determining Ignition Temperature of Plastics                         | \$ 1,000.00    |
| ASTM D2047-04 James Machine COF (Dry, Leather condition)                        | \$ 200.00      |
| ASTM D2240-10 Hardness Shore A Durometer  | \$ 25.00       |
| ASTM D2256 Tensile Properties of Yarn   | \$ 35.00       |
| ASTM D2256-09 Tensile Properties of Yarn  | \$ 35.00       |
| ASTM D2257-98 Extractable Matter  | \$ 55.00       |
| ASTM D2261-07a Tearing Strength   | \$ 35.00       |
| ASTM D2394-06 Ball Drop - Determines plank hardness comparison                  | \$ 75.00       |
| ASTM D2646 Breaking Load & Elongation-Tensile Strength                          | \$ 27.50       |
| ASTM D2654 Moisture Content & Regain  | \$ 27.50       |
| ASTM D2654 Moisture Content & REGAIN  | \$ 25.00       |
| ASTM D2710-09 Specific Gravity  | \$ 45.00       |
| ASTM D2793-05 Block Resistance  | \$ 35.00       |

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| ASTM D2859-06 Surface Flammability   | \$ 35.00       |
| ASTM D2863-09 Oxygen Index   | Call For Quote |
| ASTM D297-09 Ash Content   | \$ 50.00       |
| ASTM D3023-98 Stains of Factory Applied Coatings   | \$ 225.00      |
| ASTM D3121-06 Tack of Pressure-Sensitive Adhesives by Rolling Ball   | \$ 25.00       |
| ASTM D3165-07 Properties of Adhesives in Shear by Tension Loading of Single-Lap-Joint Laminated Assemblies | \$ 75.00       |
| ASTM D3167-04 Floating Roller Peel Resistance of Adhesives   | \$ 45.00       |
| ASTM D3278-04 Adhesive Flashpoint  | \$ 50.00       |
| ASTM D3330-04 Adhesion   | \$ 40.00       |
| ASTM D3359-09e1 Finish Adhesion Tape Testing   | \$ 50.00       |
| ASTM D3389-05 Abrasion Resistance  | \$ 45.00       |
| ASTM D3389-05 Taber Abrasion DHRP (up to 5,000 cycles)   | \$ 45.00       |
| ASTM D3459 Cycled Environments on Wood (Modified)  | \$ 160.00      |
| ASTM D3511-08 Pilling Resistance   | Call For Quote |
| ASTM D3564 Application of Floor Finish   | \$ 100.00      |
| ASTM D3574-08 Compression Force Deflection   | \$ 40.00       |
| ASTM D3574-08 Compression Resistance   | \$ 30.00       |
| ASTM D3574-08 Compression Set  | \$ 30.00       |
| ASTM D3574-08 Delamination   | \$ 27.50       |
| ASTM D3574-08 Density  | \$ 20.00       |
| ASTM D3574-08 Elongation   | \$ 30.00       |
| ASTM D3574-08 Indentation Force Deflection & Support Factor  | \$ 50.00       |
| ASTM D3574-08 Resilience   | \$ 40.00       |
| ASTM D3574-08 Tensile Strength   | \$ 30.00       |
| ASTM D3574-08 Test H Ball Drop Resiliency  | \$ 50.00       |
| ASTM D3574-08 Thickness  | \$ 15.00       |
| ASTM D3574-08 Weight   | \$ 25.00       |
| ASTM D3575-08 Battery of Tests (Suffix W,G,B,T,D,L,S)  | \$ 295.00      |
| ASTM D3597-09/D4157-07 Wyzenbeck Abrasion (15,000)   | \$ 125.00      |
| ASTM D3652 Thickness   | \$ 30.00       |
| ASTM D3654 Holding Power   | \$ 75.00       |
| ASTM D3676-04 Compression Resistance   | \$ 30.00       |
| ASTM D3676-04 Compression Set  | \$ 30.00       |
| ASTM D3676-04 Density  | \$ 20.00       |
| ASTM D3676-04 Die C  | \$ 30.00       |
| ASTM D3676-04 Elongation   | \$ 30.00       |
| ASTM D3676-04 Indentation Force Deflection   | \$ 35.00       |
| ASTM D3676-04 Tear Strength  | \$ 25.00       |
| ASTM D3676-04 Tensile Strength   | \$ 30.00       |
| ASTM D3676-04 Thickness  | \$ 15.00       |
| ASTM D3676-07 Weight   | \$ 25.00       |
| ASTM D3759 Elongation  | \$ 20.00       |
| ASTM D3759 Tensile Strength ( Cross Direction)   | \$ 20.00       |
| ASTM D3759 Tensile strength ( Machine Direction)   | \$ 20.00       |
| ASTM D378-08 Rubber Belting Flame Test   | Call For Quote |
| ASTM D3884-09 Abrasion Resistance (10,000 cycles)  | \$ 45.00       |
| ASTM D3884-09 Abrasion Resistance 5,000 cycles or less   | \$ 35.00       |
| ASTM D3884-09 Abrasion Resistance 5,000 cycles or less w/measurement                                       | \$ 45.00       |
| ASTM D3936-05 Delamination Strength of Secondary Backing   | \$ 27.50       |
| ASTM D395B-08 Compression Set  | \$ 100.00      |
| ASTM D4031 Option C Bulk Shrinkage of Yarn   | \$ 30.00       |

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| ASTM D4031 Shrinkage   | \$ 55.00       |
| ASTM D4034-92 Seam Slippage  | Call For Quote |
| ASTM D4060-10 Taber Abrasion   | \$ 45.00       |
| ASTM D412 Tensile Strength   | \$ 50.00       |
| ASTM D412-06 Breaking Load   | \$ 40.00       |
| ASTM D412-06 Breaking Load & Elongation w/Modulus  | \$ 50.00       |
| Method   | \$ 1,100.00    |
| ASTM D4355-06 Deterioration of Geotextiles by Exposure to Light                                | \$ 900.00      |
| ASTM D4491-09 Water Permeability of Geotextiles  | \$ 400.00      |
| ASTM D4533-09 Tearing Strength - Trapezoid Procedure   | \$ 35.00       |
| ASTM D4632-08 Breaking Strength and Elongation   | \$ 35.00       |
| ASTM D4828-08 Washability of Organic Coatings  | \$ 200.00      |
| ASTM D5034-09 Breaking Load  | \$ 35.00       |
| ASTM D5035-08 Breaking Force & Elongation  | \$ 35.00       |
| ASTM D5040-05 Ash Content  | \$ 40.00       |
| ASTM D5104   | \$ 35.00       |
| ASTM D5104 Shrinkage of Fibers   | \$ 35.00       |
| ASTM D5116 Modified Organic Emissions Testing  | \$ 1,100.00    |
| ASTM D5252-05 Hexapod Walker (12,000 cycles)   | \$ 100.00      |
| ASTM D5252-05 Hexapod Walker (24,000 cycles)   | \$ 200.00      |
| ASTM D5252-05 Hexapod Walker (4,000 cycles)  | \$ 75.00       |
| ASTM D5252-05 Hexapod Walker (5,000 cycles)  | \$ 85.00       |
| ASTM D5252-05 Hexapod Walker (8,000 cycles)  | \$ 85.00       |
| ASTM D5252-05 Hexapod Walker (Additional Ratings)  | \$ 10.00       |
| ASTM D543-06 Resistance to Plastics to Chemicals   | \$ 400.00      |
| ASTM D5570 Water Resistance  | \$ 50.00       |
| ASTM D5587-08 Tearing Strength   | \$ 45.00       |
| ASTM D570-05 Water Absorption  | \$ 50.00       |
| ASTM D5735-01 Tearing Strength Tongue Procedure  | \$ 35.00       |
| ASTM D575 Method A Compression Test  | \$ 75.00       |
| ASTM D5793-05 Binding Site Per Unit Area   | \$ 10.00       |
| ASTM D5823-05a Tuft Height of Pile Floor covering  | \$ 15.00       |
| ASTM D5848-07 Pile Weight (uncoated)   | \$ 25.00       |
| ASTM D5848-07 Pile Yarn Weight & Density   | \$ 85.00       |
| ASTM D5848-07 Pile Yarn Weight & Density (Unbacked)  | \$ 25.00       |
| ASTM D5848-07 Pile Yarn Weight & Density (Vinyl/Urethane)                                      | \$ 100.00      |
| ASTM D5848-07 Pile Yarn Weight & Density (Woven)   | \$ 200.00      |
| ASTM D5848-07 Pile Yarn Weight (Vinyl/Urethane)  | \$ 85.00       |
| ASTM D5848-07 Pile Yarn Weight-Finished Material Tufted  | \$ 70.00       |
| ASTM D6004-04 Determining Adhesive Shear Strength of Carpet Adhesives                          | \$ 40.00       |
| ASTM D6119-05 Accelerated Floor Trafficking (100,000 cycles)                                   | \$ 1,000.00    |
| ASTM D6119-05 Accelerated Floor Trafficking (20,000 cycles)                                    | \$ 200.00      |
| ASTM D6119-05 Accelerated Floor Trafficking (40,000 cycles)                                    | \$ 400.00      |
| ASTM D6119-05 Accelerated Floor Trafficking (60,000 cycles)                                    | \$ 600.00      |
| ASTM D6119-05 Accelerated Floor Trafficking (80,000 cycles)                                    | \$ 800.00      |
| ASTM D6119-05 Accelerated Floor Trafficking (Additional Ratings)                               | \$ 10.00       |
| ASTM D624-07 DieC Tear Strength of Conventional Vulcanized Rubber and Thermoplastic Elastomers | \$ 40.00       |
| ASTM D629-08 Minimum Synthetic Fiber by Weight   | \$ 35.00       |
| Horizontal Position  | \$ 175.00      |
| ASTM D6540-05 Accelerated Soiling of carpet  | \$ 100.00      |
| ASTM D6540-05 Accelerated Soiling of carpet with Cleaning per AATCC 171                        | \$ 125.00      |

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| ASTM D6571-01 Compression Resistance  | \$ 50.00       |
| ASTM D6859-05 Pile Thickness  | \$ 25.00       |
| ASTM D6988-08 Thickness/Gauge   | \$ 25.00       |
| ASTM D7241-06 Pile Thickness (Multi-Level)  | \$ 50.00       |
| ASTM D737 Air Permeability :  | \$ 150.00      |
| ASTM D751-06 Tearing Strength   | \$ 35.00       |
| ASTM D792   | \$ 25.00       |
| ASTM D792-08 Specific Gravity   | \$ 40.00       |
| ASTM D828 Tensile Strength Breaking Load and Elongation   | \$ 35.00       |
| ASTM D903-04 Peel Strength of Adhesive Bonds  | \$ 50.00       |
| ASTM D903-04 Peel Strength of Adhesive Bonds (Oxygenated aging)                                   | \$ 200.00      |
| ASTM E119-09c Fire Resistance Rating  | Call For Quote |
| ASTM E1333 Chamber Emissions  | \$ 200.00      |
| ASTM E136 Behavior at 750°C   | Call For Quote |
| ASTM E162-09 Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source | \$ 475.00      |
| Sound Transmission  | \$ 1,050.00    |
| ASTM E2471-05 Seeded-Agar for the Screening Assessment of Antimicrobial Activity In Carpets       | \$ 400.00      |
| ASTM E252 Total Thickness   | \$ 25.00       |
| ASTM E492-09 Measurement of Impact Sound Transmission   | \$ 1,100.00    |
| ASTM E648-10 Critical Radiant Flux  | \$ 175.00      |
| ASTM E648-10 Critical Radiant Flux (New York)   | \$ 20.00       |
| ASTM E648-10 Critical Radiant Flux (Non-Carpet Specimen)  | \$ 200.00      |
| ASTM E648-10 Critical Radiant Flux (Over Pad)   | \$ 200.00      |
| ASTM E648-10 Critical Radiant Flux (Single Specimen Burn)   | \$ 100.00      |
| ASTM E662-09 Smoke Density (Flaming & Non-Flaming)  | \$ 175.00      |
| ASTM E662-09 Smoke Density (Flaming Only)   | \$ 100.00      |
| ASTM E84-10 Steiner Tunnel Test   | \$ 650.00      |
| Elements  | Call For Quote |
| ASTM E96-05 Water Vapor Transmission (one orientation)  | \$ 350.00      |
| ASTM E970-08a Radiant Panel   | Call For Quote |
| ASTM F1015 Relative Abrasiveness  | \$ 450.00      |
| ASTM F1037 Visual Rating for in service traffic   | \$ 400.00      |
| ASTM F1066 Vinyl Composition Tile Specification   | \$ 875.00      |
| ASTM F1265 Impact Resistance for Resilient Floor Tiles  | \$ 75.00       |
| ASTM F1265 Resistance to Impact   | \$ 100.00      |
| ASTM F1292-09 Impact Attenuation Single Temperature   | \$ 275.00      |
| ASTM F1292-09 Impact Attenuation Three Temperature  | \$ 750.00      |
| ASTM F1303 Test Summary for Sheet Vinyl with Backing  | \$ 1,045.00    |
| ASTM F1304 Deflection of Resilient Floor tile   | \$ 75.00       |
| ASTM F1304-01 Deflection of Resilient Floor Tile  | \$ 75.00       |
| ASTM F1306 Puncture Resistance  | \$ 60.00       |
| ASTM F1344 Specification for Rubber Tile  | \$ 1,220.00    |
| ASTM F137-08 Flexibility of Resilient Flooring  | \$ 95.00       |
| ASTM F142 Indentation of Resilient Floor Coverings  | \$ 100.00      |
| ASTM F142/FTM 501A Indentation Resistance   | \$ 75.00       |
| ASTM F150/ IBM/Burroughs/ NFPA 99   | \$ 120.00      |
| ASTM F1514-08 Measuring Heat Stability of Resilient Flooring by Color Change                      | \$ 150.00      |
| ASTM F1515-07 Light Stability 100,200,300,400 AFU   | \$ 350.00      |
| ASTM F1551-09 Water Permeability of Synthetic Tuft Systems and Permeable Bases, DIN 18-035        | \$ 150.00      |
| ASTM F1700 Solid Vinyl Tile   | \$ 1,145.00    |
| ASTM F1859 Specification for Rubber Sheet without backing   | \$ 935.00      |

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| ASTM F1860 Specification for Rubber Sheet with backing   | \$ 935.00      |
| ASTM F1861 Specification for Wall base   | \$ 1,050.00    |
| ASTM F1861 Wall Base Dimensional Stability   | \$ 100.00      |
| ASTM F1861-08 Dim Stab Resilient Wall Base Specifications  | \$ 100.00      |
| ASTM F1861-08 Wall Base Staining   | \$ 75.00       |
| ASTM F1869 Simulated exposure  | \$ 115.00      |
| ASTM F1913 Vinyl Sheet Without backing   | \$ 1,045.00    |
| ASTM F1914-07 Short Term Indentation   | \$ 100.00      |
| ASTM F2055-09 Test Method for Size and Squareness of Resilient Floor Tile by Dial Gage Method                | \$ 150.00      |
| ASTM F2117 Vertical Rebound Characteristics  | \$ 75.00       |
| ASTM F2169 Standard Specification for Stair Treads   | \$ 800.00      |
| ASTM F2199-09 Dimensional Stability  | \$ 75.00       |
| ASTM F2421-05 Measuring Resilient Floor planks   | \$ 150.00      |
| ASTM F2569 Force Reduction   | \$ 400.00      |
| ASTM F2772 Standard specification for Athletic Performance   | \$ 700.00      |
| ASTM F355-10 Specification for Impact Attenuation  | \$ 400.00      |
| ASTM F36-09 Compression Set  | \$ 35.00       |
| ASTM F373-06 Embossed Depth of Resilient Floor Coverings   | \$ 50.00       |
| ASTM F386-08 Total Thickness of Resilient Floor  | \$ 25.00       |
| ASTM F387-08 Thickness of resilient flooring with foam   | \$ 25.00       |
| ASTM F410-02 Standard Test Method for Wear Layer Thickness   | \$ 25.00       |
| ASTM F511-04 Test Method for Quality of Cut  | \$ 75.00       |
| ASTM F536 Test Method of Size of Resilient Floor Tile by Dial Gage Method                                    | \$ 150.00      |
| ASTM F540 Test Method for Size and Squareness of Resilient Floor Tile  | \$ 150.00      |
| ASTM F793-10 Standard Classification of Wallcovering   | Call For Quote |
| ASTM F924-09 Resistance to Puncture of Cushioned Resilient Floor Coverings                                   | \$ 125.00      |
| ASTM F925 Resistance to Chemicals (Kaiser)   | \$ 200.00      |
| ASTM F925-08 Chemical Resistance   | \$ 200.00      |
| ASTM F970-07 Static Load (over 750 psi)  | \$ 125.00      |
| ASTM F970-08a Static Load Limit  | \$ 100.00      |
| ASTM G21-09 Fungal Resistance  | \$ 575.00      |
| ASTM G21-09 Fungus Resistance (additional sample)  | \$ 275.00      |
| AT-129.04  | \$ 25.00       |
| AT-130.04  | \$ 25.00       |
| AT-141.06  | \$ 35.00       |
| ATSM D3273-05 Resistance to Growth of Mold   | Call For Quote |
| Automatic home laundering 10 cycles  | \$ 175.00      |
| Automatic Home Laundering(3 cycles) with Dimensional Change  | \$ 75.00       |
| Backing Identification   | \$ 10.00       |
| Backing Thickness  | \$ 25.00       |
| Backing Weight   | \$ 25.00       |
| Basketball Rebound Test  | \$ 75.00       |
| Berlin Artificial Athlete ( DIN 1803202)   | \$ 400.00      |
| Bioburden Testing  | \$ 200.00      |
| BMS 80286C Coefficient of Friction   | Call For Quote |
| BMW AUTOMOTIVE3.2.4.2 Pile Yarn Thickness  | \$ 25.00       |
| BMW 3.2.10 Imprint Behavior Without Foam Impression Depth @ 60 Minutes and 24 hours (DIN 54316/EN20 105 A02) | \$ 75.00       |
| BMW 3.2.10.2 Tested at 60 degrees C, Impression Depth at 60 minutes and 24 hours                             | \$ 75.00       |
| BMW 3.2.10.3 Tested Wet after 50 Minute Soak, Impression Depth at 60 minutes and 24 hours                    | \$ 75.00       |
| BMW 3.2.7 Number of Tufts  | \$ 15.00       |
| BMW 3.3.1 Abrasion Resistance with Loss of Weight and Change in Color (DIN 53 109 and EN 20 105 A02)         | \$ 50.00       |

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| BMW 3.3.2 Colorfastness to Light (1 cycle Blue Wool \$40, 2 cycles Gray Scale \$80) (ISO 105 B06) | \$ 120.00      |
| BMW 3.3.3 Colorfastness to Crocking (wet and dry) (ISO 105 X12)                                   | \$ 20.00       |
| BMW 3.3.4 Surface Resistance (DIN 345 T6)   | \$ 100.00      |
| BMW 3.3.5 Rotting Resistance (VDA 270)  | \$ 75.00       |
| BMW 3.3.6 Odor Test (VDA 270)   | \$ 50.00       |
| BMW 3.3.8 Accelerated Soiling after vacuuming and cleaning (PR121.2)                              | \$ 150.00      |
| BMW 3.5.1 Total Thickness (ISO 1765)  | \$ 30.00       |
| BMW 3.5.2 Total Weight (ISO 8543)   | \$ 30.00       |
| BMW 3.5.3 Tensile Strength (ISO 13 934 T1)..3.5.4 Elongation                                      | \$ 40.00       |
| BMW 3.5.6 Dimensional Stability (ISO 13 934 T1)   | \$ 100.00      |
| BMW 6951 680.6 Dimensional Stability  | \$ 100.00      |
| BMW AUTOMOTIVE 3.2.4.3 Pile Weight  | \$ 70.00       |
| BMW Environmental BMW PR 303:4 (Additional Mats)  | \$ 75.00       |
| BMW Environmental BMW PR 303:4  | \$ 200.00      |
| BN 112-08 Cleanability  | \$ 50.00       |
| Bombardier SMP-800 C Toxic Gas Generation   | \$ 800.00      |
| British Spill Test  | \$ 50.00       |
| BS 4052 Dynamic Laundering  | \$ 100.00      |
| BS EN 425 Rollstool   | \$ 250.00      |
| BS EN 985 Caster Chair  | \$ 250.00      |
| BS EN 986   | \$ 125.00      |
| BS4790 Hot Metal Nut Test (Fully Adhered)   | \$ 60.00       |
| BS4790 Hot Metal Nut Test (Loose Laid)  | \$ 50.00       |
| BS6659 w/o  | \$ 100.00      |
| BS6659 w/under  | \$ 100.00      |
| BS7131  | \$ 100.00      |
| BSS 7239 Toxic Gas Analysis   | Call For Quote |
| BSS 7310 Shrinkage  | Call For Quote |
| BSS 7311 Static Test  | Call For Quote |
| C & A Cleaning Chemical Evaluation  | \$ 600.00      |
| Calibration of Gauge Blocks   | \$ 100.00      |
| California 117, A, Part 1 Flammability (Upholstery)   | Call For Quote |
| California 117, Sec. C Flammability (Upholstery)  | Call For Quote |
| California 117, Sec. D Flammability (Upholstery)  | Call For Quote |
| California 117, Sec. E, Part 1 Flammability (Upholstery)  | Call For Quote |
| CAN/CGSB-4.2 No. 27.6-M91 Flame Resistance - Methenamine Tablet Test for Textile Floor Coverings  | \$ 50.00       |
| Carpet Cleaning Testing Program (Accelerated Resoiling)   | \$ 500.00      |
| Carpet Cleaning Testing Program (Cleaning Efficacy)   | \$ 1,500.00    |
| Carpet Cleaning Testing Program (Surface Appearance Change)                                       | \$ 200.00      |
| Carpet Spot & Stain Removal CRI Stains  | \$ 250.00      |
| Carpet Stiffness  | \$ 25.00       |
| CCC-W-408D Wall Covering  | Call For Quote |
| CCTI Composite Tube Summary   | \$ 150.00      |
| CCTI T 108 Side to Side Crush   | \$ 30.00       |
| CCTI T 114End Supported Beam Strength   | \$ 35.00       |
| CFR FF 4-72   | \$ 150.00      |
| Chrysler MS JB 2000(ASTM D2261) Tearing Strength  | \$ 35.00       |
| Chrysler MS JB2000 (SAE J883) Shrinkage   | \$ 50.00       |
| Chrysler 463-11-01C Cold Cracking463LB-11-0C  | \$ 35.00       |
| Chrysler 463LB-11-01B   | \$ 50.00       |
| Chrysler 463LB-12-01 Humidity/Hot/Cold Cycling  | \$ 100.00      |

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| Chrysler Breakstrength MS-JB 2000 (ASTM D5034)                           | \$ 35.00       |
| Chrysler Cold Cracking 463LB-11-01C                                      | \$ 35.00       |
| Chrysler Heat Aging (463LB-13-01)  | \$ 75.00       |
| Chrysler Humidity/Hot/Cold Cycling 463LB-12-01                           | \$ 100.00      |
| Chrysler LP 463KB-21-01 Resistance to Bearding & Fuzzing                 | \$ 75.00       |
| Chrysler LP 463LB-10-01 Bond Strength Original, Heat Aged, After Cycling | \$ 150.00      |
| Chrysler LP-463KB-22-01 Tuft Lock  | \$ 35.00       |
| Chrysler LP-463KB-34-01 Chrysler Antimicrobial Milk Test                 | \$ 75.00       |
| Chrysler LP-463KB-37-02 Chrysler Stain Release Test                      | \$ 400.00      |
| Chrysler LP-463KC-01-01B Resistance to Dye Transfer                      | \$ 25.00       |
| Chrysler LP-463KC-019 Resistance to Soiling                              | \$ 50.00       |
| Chrysler LP-463KC-03-01B Water Spotting                                  | \$ 25.00       |
| Chrysler LP-463KC-04-01-2A Staining                                      | \$ 50.00       |
| Chrysler LP-463KC-04-01-2B Grease Cleanability                           | \$ 25.00       |
| Chrysler LP-463-KC-04-01A Cleanability and Soil Resistance               | \$ 50.00       |
| Chrysler LP-463KC-04-02 Chrysler Soiling Test 4.3.2 Method 2 Hexapod     | \$ 150.00      |
| Chrysler LP-463LB-12-01B Resistance to Humidity (Hot and Cold Cycles)    | \$ 75.00       |
| Chrysler LP-463LB-13-01 Resistance to Heat Aging                         | \$ 25.00       |
| Chrysler LP-463PB Staining   | \$ 200.00      |
| Chrysler LP-46FB-37-03 Chrysler Repellency Test                          | \$ 175.00      |
| Chrysler MS JAB 2000 (SAE J1351) Wet/Dry Odor                            | \$ 50.00       |
| Chrysler MS JB2000 MS-JP-1-3 Salt Solution                               | \$ 25.00       |
| Chrysler Pliability 463LB-11-01B   | \$ 50.00       |
| Chrysler SAE J1530 MSS JB2000 Resistance to Bearding                     | \$ 45.00       |
| Chrysler463LB-13-01 Heat Aging   | \$ 75.00       |
| Cleaning Efficacy  | \$ 500.00      |
| Cleaning Efficacy - In Tank  | \$ 600.00      |
| Cleaning Efficacy (Cleaning Technology Assessment)                       | \$ 600.00      |
| Coefficient of Friction D 1894   | \$ 120.00      |
| Color Match Comparison w/Spectrophotometer ratings                       | \$ 125.00      |
| Colorfastness assessment of carpet cleaning chemicals                    | \$ 50.00       |
| Colorfastness British Spill Hexapod                                      | \$ 100.00      |
| Colorfastness to Acid/Alkali   | \$ 40.00       |
| Colorfastness to Ozone (load up fee - up to 30 samples, No ratings)      | \$ 200.00      |
| Colorfastness to Solvent   | \$ 35.00       |
| Colorfastness to Steam   | \$ 35.00       |
| Colorfastness to Wet Cleaning  | \$ 35.00       |
| Colorfastness: Additional Ratings  | \$ 10.00       |
| Compression & Recovery   | \$ 45.00       |
| Compression ASTM D395 Standard Method for Rubber Property Com            | \$ 50.00       |
| Compression Deflection Comparison  | \$ 40.00       |
| Compression Set (ISO 813, ASTM D395)                                     | \$ 50.00       |
| Construction Pick Count  | \$ 25.00       |
| Consultation in Field (\$2250/person/day+expenses)                       | \$ 2,250.00    |
| Consultation In Laboratory (\$300/person/hour)                           | \$ 300.00      |
| ContractWalk:PivotPoint  | \$ 150.00      |
| CoreWeight   | \$ 17.50       |
| CPAI-84 Flammability of Tent Fabric                                      | Call For Quote |
| CPCS Lead Analysis   | \$ 100.00      |
| CPI Test Crystal Perfection Index  | \$ 500.00      |
| CPSC FF-170 Surface Flammability   | \$ 35.00       |

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| CPSC FF-170 Surface Flammability with part 1630.62, paragraph (d) 'Alternative Washing Procedure' | \$ 135.00      |
| CPSC Wipe Test: Lead  | \$ 125.00      |
| CRI In Tank Chemical Testing  | \$ 1,200.00    |
| CRI Pre Spray Chemical Testing Battery  | \$ 1,200.00    |
| CRI Pres Spray Soil Removal   | \$ 600.00      |
| CRI Spot & Stain Protocol   | \$ 800.00      |
| CRI XRF Vacuum Emissions  | \$ 650.00      |
| CRI XRF Vacuum Testing  | \$ 1,350.00    |
| DeciTex   | \$ 20.00       |
| Deep Cleaning Systems Evaluation  | \$ 2,150.00    |
| Density   | \$ 10.00       |
| Density (ISO 1183, Method A/ASTM D297)  | \$ 100.00      |
| Deposition (\$300 per hour)   | \$ 300.00      |
| Determining residual moisture as a result of deep cleaning  | \$ 100.00      |
| Determining Resoiling propensity of a cleaned carpet  | \$ 500.00      |
| Determining the pH of carpet cleaning chemicals   | \$ 25.00       |
| Determining the presence of optical brighteners in carpet cleaning chemicals.                     | \$ 25.00       |
| Dimensional Stability (Unrecovered Extension)   | \$ 65.00       |
| Din 53 121 Bending Stiffness  | \$ 75.00       |
| DIN 53-109 Abrasion Resistance w/measurement and color change                                     | \$ 50.00       |
| DIN 53377 Dimensional Stability   | \$ 50.00       |
| DIN 53855-3 Total Thickness   | \$ 25.00       |
| DIN 53855-3 Total Thickness Including Filament Tie Up   | \$ 25.00       |
| DIN 54316 Imprinting Behavior/Visibility of Impression  | \$ 45.00       |
| DIN 54318 Dimensional Stability   | \$ 100.00      |
| DIN 54324 Rollstool   | \$ 275.00      |
| DIN 54325 Pile Layer Weight/Face Weight   | \$ 70.00       |
| DIN 54325 Pile Yarn Thickness   | \$ 25.00       |
| DIN 54345 TI Surface Resistance   | \$ 120.00      |
| DIN 75-202 Colorfastness to Light   | \$ 35.00       |
| DIN EN 12127 Total Weight Including Filament Tie Up   | \$ 70.00       |
| DIN EN 12127 Total Weight/Unit (Including all layers)   | \$ 15.00       |
| DIN EN 150 105-B06 Colorfastness to Light   | \$ 400.00      |
| DIN EN 20105-A02 Change in color before Aging According to Gray Scale                             | \$ 10.00       |
| DIN EN 20105-A02/PR 121.1 Dirt Sensitivity/Visual Assessment                                      | \$ 75.00       |
| DIN EN 29073-1 Primary Backing Fleece   | \$ 30.00       |
| DIN EN 29073-1 Weight/Unit Area   | \$ 50.00       |
| DIN EN 388 Puncture Resistance  | \$ 200.00      |
| DIN EN 53855-3 Total Thickness Including All Layers   | \$ 25.00       |
| DIN EN ISO 105X12   | \$ 25.00       |
| DIN EN ISO 13 934-1 Breaking Force  | \$ 50.00       |
| DIN EN12127 Total Weight per Unit   | \$ 15.00       |
| DIN EN29073 Weight per Unit Area  | \$ 25.00       |
| DIN EN53855-3 Total Thickness including All layers  | \$ 25.00       |
| Dirt Penetration  | \$ 35.00       |
| DOD-I-24688 Room Fire Test, Quarter Scale   | Call For Quote |
| DuPont Spot Bleed Test  | \$ 30.00       |
| Dye Method  | \$ 40.00       |
| Dynamic Crush   | \$ 45.00       |
| Edge Ravel  | \$ 25.00       |
| Electrical Resistance - IBM   | \$ 75.00       |

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| Electrical Resistance- Burroughs  | \$ 75.00       |
| Electrical Resistance-Burroughs   | \$ 75.00       |
| Electrical Resistivity (IBM/BURROUGHS) ASTM F150 NFPA 99  | \$ 120.00      |
| EN 29073 DIN 29073 Weight per Unit Area   | \$ 25.00       |
| EN 438-18 Resistance to Cigarette Burns   | \$ 100.00      |
| EN 669 Dimensional Stability  | \$ 60.00       |
| EN12127 Total Weight per unit   | \$ 15.00       |
| EN13329   | \$ 35.00       |
| ESD 97.1 Floor Materials and Footwear Resistance Measure  | \$ 120.00      |
| ESD 97.2 Floor Materials and Footwear Voltage Measurement   | \$ 120.00      |
| ESD -S7.1 Resistive Characterization of Materials   | \$ 175.00      |
| ESD S7.1 Resistivity  | \$ 175.00      |
| ESD-S7.1 Resistive Characterization of Materials  | \$ 175.00      |
| Evaluating Appearance Restoration as a result of deep cleaning per spectrophotometer and AATCC Gray Scale | \$ 50.00       |
| Evaluating Cleaning Effectiveness of Carpet Cleaning Processes using XRF techniques                       | \$ 1,200.00    |
| Evaluating surface appearance change due to repeated cleanings  | \$ 200.00      |
| Evaluation of Spot & stain Removal Chemicals  | \$ 1,000.00    |
| FAA (FAR 25.793) Coefficient of Friction  | Call For Quote |
| FAA (FAR 25.853) Horizontal Flammability  | \$ 50.00       |
| FAA (FAR 25.853) Vertical Flammability  | \$ 75.00       |
| FAA-45  | \$ 75.00       |
| Federal Test Method 3231 501A Residual Indention  | \$ 75.00       |
| FF 1-70 Pill Test-16 CFR part 1630 Surface Flammability of Carpets & Rugs                                 | \$ 35.00       |
| FHA Certification (Cut Pile)  | \$ 90.00       |
| FHA Certification (Loop Pile)   | \$ 100.00      |
| FHA Certification (Multi-Level)   | \$ 120.00      |
| FHA-1A  | \$ 90.00       |
| FHA-3A  | \$ 120.00      |
| FHA-4   | \$ 225.00      |
| FHA-FIELD   | \$ 50.00       |
| Fiber Cross Section   | \$ 25.00       |
| Fiber Cross Section w/Photo   | \$ 50.00       |
| Fiber Denier  | \$ 25.00       |
| Fiber Identification- Chemical Solubility   | \$ 25.00       |
| Filament Count  | \$ 30.00       |
| Filament Count  | \$ 30.00       |
| Flashpoint  | \$ 40.00       |
| FLTM BN 113-01 Cycled Bond Strength   | \$ 75.00       |
| FLTM BN 113-01 Original Bond Strength   | \$ 25.00       |
| FLTM BN 113-01 Steamed Bond Strength  | \$ 35.00       |
| FLTM BN 113-01 Wet Bond Strength  | \$ 35.00       |
| FLTM BO 131-01/SAE J1351 Odor Assessment  | \$ 50.00       |
| FLTM BP 101-01, Procedure A Ozone Resistance  | \$ 200.00      |
| FLTMBN108   | \$ 35.00       |
| FMVSS 302 Automotive Flammability   | \$ 50.00       |
| FMVSS302 Automotive Flammability (Single Burn)  | \$ 12.50       |
| Fogging Characteristics DIN 75201A  | \$ 400.00      |
| FTIR Analysis for Fiber ID  | \$ 100.00      |
| FTM 101B Method 4046 Static Decay   | \$ 175.00      |
| FTM 501A Method   | \$ 30.00       |
| Gauge   | \$ 10.00       |

| GCMS Gas Chromatographic Mass Spectrometer Base Scan                   | Call For Quote |
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| G-Force Test (On /Off Durability)                                      | \$ 1,100.00    |
| GM 7457 Automotive Battery   | \$ 960.00      |
| GM 3028 Abrasion Resistance (3 samples)                                | \$ 135.00      |
| GM 9070P Flammability (As Received)                                    | \$ 50.00       |
| GM 9070P Flammability with Aging                                       | \$ 75.00       |
| GM 9126P Cleanability  | \$ 50.00       |
| GM 91433P Resistance to Water Spotting and Salt Staining               | \$ 25.00       |
| GM 9771P Fiber Degradation   | \$ 40.00       |
| GM Physical Certification Battery                                      | \$ 800.00      |
| GM2715M Abrasion resistance (<5,000 cycles w/ weight lo                | \$ 45.00       |
| GMW 3026 3.2.7 Loop Pile Pullout 5d                                    | \$ 25.00       |
| GMW 3026 3.2.8 Abrasion Resistance 5d                                  | \$ 50.00       |
| GMW 3026 3.3.6 Water Spotting/Colorfastness to Water 8d                | \$ 25.00       |
| GMW 14124 Cycle M Environmental Shrinkage                              | \$ 100.00      |
| GMW 3026 3.2.1 Weight 3d   | \$ 70.00       |
| GMW 3026 3.2.11 Mildew 15d   | \$ 100.00      |
| GMW 3026 3.2.4 Breaking Load 5d  | \$ 35.00       |
| GMW 3026 3.2.10 Odor 8d  | \$ 50.00       |
| GMW 3026 3.2.12 Fogging 10d  | \$ 400.00      |
| GMW 3026 3.2.13 Flammability-As Received and after Aging 13d           | \$ 125.00      |
| GMW 3026 3.2.14 Dimensional Stability 8d                               | \$ 100.00      |
| GMW 3026 3.2.2 Pile Height 3d  | \$ 25.00       |
| GMW 3026 3.2.3 Thickness 3d  | \$ 25.00       |
| GMW 3026 3.2.5 Trouser Tear Strength                                   | \$ 35.00       |
| GMW 3026 3.2.6 Resistance to Cracking from Bending at Cols Temp.       | \$ 100.00      |
| GMW 3026 3.2.9 Stability of Materials against Mechanical Load 5d       | \$ 100.00      |
| GMW 3026 3.3.1 Colorfastness to Artificial Light 24d (up to 5 colors)  | \$ 400.00      |
| GMW 3026 3.3.3 Fiber Degradation 15d                                   | \$ 50.00       |
| GMW 3026 3.3.4 Dye Migration 8d  | \$ 50.00       |
| GMW 3026 3.3.5 Color Crock 5d  | \$ 20.00       |
| GMW 3026 3.3.7 Cleanability and Soil Resistance 10d                    | \$ 150.00      |
| GMW 3026 Automotive Battery  | \$ 1,935.00    |
| GMW 3026 Colorfastness to Light 3.3                                    | \$ 250.00      |
| GMW 3232 Flammability with Aging                                       | \$ 300.00      |
| GMW 8081 Static Head space GCMS for Interior Materials                 | \$ 600.00      |
| GMW3232 Automotive Flammability (Individual Burns)                     | \$ 12.50       |
| Golf Spike 100,000 Cycles  | \$ 125.00      |
| Golf Spike Resistance (25,000 cycles)                                  | \$ 75.00       |
| Grommet Strength   | \$ 25.00       |
| GSA AATCC 134 Electrostatic Propensity ( w/wash)                       | \$ 125.00      |
| GSA FOAM Battery   | \$ 100.00      |
| Gurney Roll Resistance   | \$ 150.00      |
| Hardness Change oil exposed  | \$ 25.00       |
| Hardness, Durameter A (ISO 868, ASTM D2240)                            | \$ 25.00       |
| Heat Aged (ISO 188/ASTM D573, 150± 50 air changes/h. 168 h at 70± 2 C) | \$ 100.00      |
| Heat Aged(ISO 188/ASTM D573, 150± 50 air changes/h. 1000 h at 70± 2 C) | \$ 630.00      |
| Heat Aging   | \$ 15.00       |
| Heat Resistance  | \$ 100.00      |
| HES 6506 5.11.2 Crocking   | \$ 25.00       |
| HES C210-00 4.16 Odor Property   | \$ 100.00      |

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| HES D6003-99 Flammability (100 hours at 80 C)   | \$ 125.00   |
| HES D6003-99 Flammability (50 hours at 80 C)  | \$ 125.00   |
| HES D6003-99 Flammability (No Aging)  | \$ 125.00   |
| HES D6003-99 Flammability (Preconditioning Aging)   | \$ 50.00    |
| HES D6057-00 4.17 Wet Heat Aging  | \$ 100.00   |
| HES D6057-00 4.18 Heat Resistance   | \$ 50.00    |
| HES D6506 5.8 Flexibility   | \$ 95.00    |
| HES D6506 Tuft Bind   | \$ 35.00    |
| HES D6506-00 5.11.1 Colorfastness to Washing  | \$ 50.00    |
| HES D6507 5.11.1 Colorfastness to Washing   | \$ 50.00    |
| HES D6507 Abrasion  | \$ 65.00    |
| HES D6507 Resistance to Light (1-10 Samples)  | \$ 500.00   |
| HES D6507 Resistance to Light (1-10 Samples)  | \$ 500.00   |
| HES D6507-00 4.18 Heat Resistance   | \$ 50.00    |
| HES D6508 Honda Haze Fogging Test   | \$ 400.00   |
| HES D6601 Colorfastness to Light (1 - 10 samples)   | \$ 400.00   |
| HES Peeling   | \$ 35.00    |
| HES Water Resistance  | \$ 50.00    |
| Hexapod Feet 8 sets of replacement hexapod polyurethane studs   | \$ 235.00   |
| Honda Breaking Strength   | \$ 45.00    |
| Honda Peel Strength   | \$ 50.00    |
| Honda Procedure Delamination  | \$ 50.00    |
| Honda Shoe Wear Resistance Test   | \$ 150.00   |
| Honda SW6 Pile Draw Out Strength  | \$ 35.00    |
| Honeywell Red Fade Test   | \$ 25.00    |
| HUD/FHA UM72a Carpet Cushion Certification  | \$ 100.00   |
| Hyundai Colorfastness to Light (1-10 Samples)   | \$ 400.00   |
| ICP Scans   | \$ 250.00   |
| IMO Part 5 Prescreen  | \$ 2,000.00 |
| Impact Puncture   | \$ 50.00    |
| ISO 105 B02 Lightfastness   | \$ 50.00    |
| ISO 2094 Thickness Loss Under Dynamic Loading   | \$ 75.00    |
| Iso 2493: 1992 Paper & Board-Determination of Resistance  | \$ 50.00    |
| ISO 2551 Dimensional Stability  | \$ 75.00    |
| ISO 3416 Test Method for Static Load Limit  | \$ 100.00   |
| ISO 811   | \$ 330.00   |
| ISO 911 - add   | \$ 100.00   |
| ISO TR 10361 Method A & B: Production of changes in appearance by means of Vettermann Drum and Hexapod Tumbler Tester | \$ 200.00   |
| ISO TR 4918 Castor Chair Test (20,000 cycles)   | \$ 250.00   |
| ISO-R527  | \$ 35.00    |
| ISOTR9405   | \$ 100.00   |
| Jaguar:AN101-01Bleed  | \$ 25.00    |
| Jaguar:FLTMBN-105-01  | \$ 75.00    |
| Jaguar:FLTMBN-105-03  | \$ 65.00    |
| Jaguar:FLTMBN-105Wt   | \$ 30.00    |
| Jaguar:FLTMBN-106-01  | \$ 15.00    |
| Jaguar:FLTMBN107-01   | \$ 30.00    |
| Jaguar:FLTMBN-112-08  | \$ 75.00    |
| Jaguar:ISO 105-A02  | \$ 75.00    |
| Jaguar:JNS30.21.07Dr  | \$ 100.00   |
| Jaguar:JNS30.21.07Wt  | \$ 75.00    |

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| JCP-PP06-0902 Coefficient of Friction of Skid Resistant Materials               | \$ 75.00       |
| Joint Strength Test IRB Rule 22   | \$ 45.00       |
| Jute Count  | \$ 20.00       |
| Jute Count  | \$ 20.00       |
| Kirby-Bauer Susceptibility Test   | \$ 200.00      |
| Latex Solids  | \$ 20.00       |
| Latex Weight  | \$ 85.00       |
| Lexus 7.1 Mass  | \$ 70.00       |
| Lexus 7.10 Flammability (as received and after aging)                           | \$ 120.00      |
| Lexus 7.12 Odor Analysis (wet and dry)  | \$ 50.00       |
| Lexus 7.13 Crocking Method A & B  | \$ 30.00       |
| Lexus 7.16 Colorfastness to Light and Light Aging                               | \$ 450.00      |
| Lexus 7.2 Thickness   | \$ 30.00       |
| Lexus 7.3 Tensile Strength (Warp & Weft)  | \$ 70.00       |
| Lexus 7.4 Tear Strength (Warp Weft)   | \$ 70.00       |
| Lexus 7.5.1 & 7.5.2 Abrasion Stringiness and Tear and Loss                      | \$ 90.00       |
| Lexus 7.6 Heat Shrinkage  | \$ 35.00       |
| Lexus 7.7 Rigidity  | \$ 55.00       |
| Lexus 7.8 Tensile Strength After Heating (Warp & Weft)                          | \$ 55.00       |
| Lexus 7.9 Change in Length between gages (warp & weft)                          | \$ 45.00       |
| LF 475a: Dimensional Stability  | \$ 50.00       |
| Lightfastness   | \$ 50.00       |
| Lightfastness:AATCC110  | \$ 35.00       |
| Low Temperature Resistance  | \$ 100.00      |
| M0135 1-11-2 (1 - 10 samples)Colorfastness to Light/Nissan Method               | \$ 400.00      |
| Mat Movement  | \$ 200.00      |
| MES MN 405 Section 7.7 Constant Load Elongation                                 | \$ 50.00       |
| MES MN 405 7.12 Pile Draw Out Strength  | \$ 35.00       |
| MES MN 405 7.15 Pilling & Fuzzing   | \$ 50.00       |
| MES MN 405 7.21 Colorfastness to Rubbing  | \$ 15.00       |
| MES MN 405 7.22 Colorfastness to Wash   | \$ 50.00       |
| MES MN 405 7.23.1 Method A-B Colorfastness to Light (1 - 10 samples at 14.1 mj) | \$ 400.00      |
| MES MN 405 7.23.1 Method A-B Colorfastness to Light (1 - 10 samples)            | \$ 500.00      |
| MES MN 405 7.25 Colorfastness to Heat   | \$ 150.00      |
| MES MN 405 7.29 Heat Aging of Backing Material                                  | \$ 60.00       |
| MES MN 405 7.30 Loss of Heating   | \$ 50.00       |
| MES MN 405 7.31 Stickiness  | \$ 60.00       |
| MES MN 405 7.38 Mildew  | \$ 50.00       |
| MES MN 405 7.5.1 Tensile & Elongation (Strip Method)                            | \$ 50.00       |
| MES MN 405 7.6.1 Tear Strength Method A   | \$ 45.00       |
| MES MN 405 Abrasion Resistance Method B-a                                       | \$ 45.00       |
| MIL STD-1180  | \$ 50.00       |
| Mil Thickness   | \$ 20.00       |
| MIL-C-44296A Bond Strength Procedure 4.3.1.1                                    | \$ 45.00       |
| MIL-DTL-44048H ASTM D5034 Button Pull   | \$ 35.00       |
| MIL-W-5044C Coefficient of Friction   | Call For Quote |
| Mitsubishi EX 60410 Flammability  | \$ 120.00      |
| MOBIS Battery of Tests  | \$ 895.00      |
| Moisture Resistance Test AT-219.04  | \$ 50.00       |
| MS 210-05 4.3 Heat Cycle Resistance   | \$ 100.00      |
| MS 210-05 Fading Resistance Test  | \$ 400.00      |

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| MS 300-08 Flammability 10 burns (aged)                      | \$ 125.00      |
| MS 300-08 Flammability 10 burns (as received)               | \$ 125.00      |
| MS 300-08 Flammability Aging                                | \$ 50.00       |
| MS 300-34 Odor Evaluation                                   | \$ 200.00      |
| MS 300-35 Section 4.7 Tuft Lock                             | \$ 35.00       |
| MS 300-35 Section 4.9 Tabor Resistance                      | \$ 55.00       |
| Mullen Bursting Strength-Variou Methods                     | Call For Quote |
| NALFA 3.1 Static Load                                       | \$ 150.00      |
| NALFA 3.10 Surface Bonding                                  | \$ 100.00      |
| NALFA 3.2 Thickness swell                                   | \$ 35.00       |
| NALFA 3.3 Compression Resistance                            | \$ 50.00       |
| NALFA 3.3 Light resistance                                  | \$ 35.00       |
| NALFA 3.4 Cleanability                                      | \$ 150.00      |
| NALFA 3.5 Large Ball Impact                                 | \$ 45.00       |
| NALFA 3.6 Small Ball Impact                                 | \$ 45.00       |
| NALFA 3.7 Wear Resistance Taber                             | \$ 100.00      |
| NALFA 3.8 Dimensional Tolerances                            | \$ 75.00       |
| NALFA 3.9 Castor Chair                                      | \$ 250.00      |
| NALFA Radiant Heat Resistance (NEMA LD 3 3.10)              | \$ 600.00      |
| NALFA UL 3.3 Compression Resistance                         | \$ 50.00       |
| NEMA LD3 Colorfastness to Light (Xenon Arc) 72 AFU          | \$ 20.00       |
| NEMA WC 3, Section 6.19.6 Flame Test                        | Call For Quote |
| NES 7105.11 Cold Resistance                                 | \$ 50.00       |
| NES M0076 Colorfastness to Rubbing                          | \$ 10.00       |
| NES M0076 Colorfastness to Water                            | \$ 35.00       |
| NES M0076 Electrostatic Characteristics Section 18          | \$ 100.00      |
| NES M0076 Tear Strength                                     | \$ 60.00       |
| NES M0076 Tensile Strength                                  | \$ 60.00       |
| NES M0076 Yellowing by Nitrogen Oxides Section 17B          | \$ 100.00      |
| NES M0076.12 Breaking Strength and Elongation               | \$ 35.00       |
| NES M0076.14 Tuft Bind                                      | \$ 25.00       |
| NES M0076.16 Abrasion Resistance                            | \$ 35.00       |
| NES M0076.21 Resistance to Light (1-10 Samples)             | \$ 400.00      |
| NES M0076.21 Resistance To Light Additional Sample          | \$ 25.00       |
| NES M0076.25 Thermal Cycle Test                             | \$ 125.00      |
| NES M0076.27 High Temperature Heat Resistance               | \$ 100.00      |
| NES M0076.32 Water Repellence                               | \$ 35.00       |
| NES M0076.34 Odor Test                                      | \$ 50.00       |
| NES M0133 Method 2 Chemical Resistance (\$12/chemical)      | \$ 12.00       |
| NES M0135 Resistance to Light (1-10 Samples)                | \$ 400.00      |
| NES M0135 Resistance to Light at 25 mJ (Additional Samples) | \$ 32.75       |
| NES M7105 Chemical Resistance                               | \$ 250.00      |
| NFPA 260 Upholstery Fabrics                                 | Call For Quote |
| NFPA 701, Test 1 Standard tests for Flame Resistance        | Call For Quote |
| NFPA 701, Test 2 Standard tests for Flame Resistance        | Call For Quote |
| NFPA 99 Electrical Resistance-Healthcare                    | Call For Quote |
| Odor Analysis   | \$ 50.00       |
| Odor Analysis GME 60-276                                    | \$ 50.00       |
| Odor Evaluation: Cat Urine                                  | \$ 50.00       |
| Odor Evaluation: Dog Urine                                  | \$ 50.00       |
| Optical Brightener - In Tank                                | \$ 25.00       |

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| Optical Brighteners   | \$ 25.00    |
| Oven Aging Resistance   | \$ 75.00    |
| Percent Latex Bundle Wrap & Penetration   | \$ 25.00    |
| pH  | \$ 25.00    |
| pH - In Tank  | \$ 25.00    |
| Phillips Roll Chair (10,000 cycles)   | \$ 200.00   |
| Phillips Roll Chair (20,000 cycles)   | \$ 250.00   |
| Phillips Roll Chair (25,000 cycles)   | \$ 275.00   |
| Phillips Roll Chair (5,000 cycles)  | \$ 100.00   |
| Phillips Roll Chair (50,000 cycles)   | \$ 400.00   |
| Phillips Roll Chair 100K  | \$ 650.00   |
| Phillips Roll Chair 200K  | \$ 1,150.00 |
| Phillips Roll Chair 30K   | \$ 250.00   |
| Phillips Roll Chair 35K   | \$ 325.00   |
| Pile Ends per unit area   | \$ 10.00    |
| Pile Yarn Assessment (Total Weight, Pile Yarn Weight, Jute Yarn Weight, Poly Weft Yarn, Pick Rate, Pile Height) | \$ 200.00   |
| Pilling & Fuzzing Resistance  | \$ 40.00    |
| Pitch   | \$ 10.00    |
| Planar Measurements After Varied Conditions   | \$ 75.00    |
| Plasticizer Analysis  | \$ 650.00   |
| PPS 2004 Heat Resistance  | \$ 65.00    |
| PPS 1001 Corrosion Resistance   | \$ 225.00   |
| PPS 2014 Weathering ( 1-5 Samples)  | \$ 400.00   |
| pps 6006 Method A Forward and Reverse Drag Test Method  | \$ 250.00   |
| PR 380 2.2.5 Adhesion Force   | \$ 75.00    |
| Proposed XRF Extractor Program (Soil Removal, Residual Moisture, Appearance Change)                             | \$ 1,500.00 |
| Puck Test   | \$ 35.00    |
| Puncture Resistance   | \$ 100.00   |
| Puppy Pad Analysis  | \$ 215.00   |
| Reflectance Values (xyz) of Textiles  | \$ 100.00   |
| ResA.653(16)  | \$ 1,900.00 |
| Resistance to Bleach  | \$ 35.00    |
| Resistance to Salt Staining   | \$ 25.00    |
| Resistance to Staining - Blood  | \$ 25.00    |
| Resistance to Staining - Commercial   | \$ 125.00   |
| Resistance to Staining - Residential  | \$ 100.00   |
| Resistance to Staining Solvent  | \$ 100.00   |
| Resistance to Staining-Coffee   | \$ 25.00    |
| Resistance to Staining-Urine  | \$ 25.00    |
| Resistance to Staining-Water  | \$ 100.00   |
| Resoiling   | \$ 200.00   |
| Resoiling - In Tank   | \$ 500.00   |
| Resoiling Characteristics   | \$ 600.00   |
| Repairable Particulate Testing  | \$ 1,200.00 |
| Roll Resistance - Roller Blades   | \$ 100.00   |
| Rows  | \$ 10.00    |
| Rubber Wiper Test   | \$ 25.00    |
| Rug Size  | \$ 10.00    |
| SAAB TESTING: SAAB UV Aging   | \$ 1,000.00 |
| SAAB TESTING: SAAB 1060   | \$ 50.00    |
| SAAB TESTING: SAAB 1078   | \$ 50.00    |

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| SAAB TESTING: SAAB 211-1  | \$ 35.00    |
| SAAB TESTING: SAAB 211-2  | \$ 35.00    |
| SAAB TESTING: SAAB 232  | \$ 35.00    |
| SAAB TESTING: SAAB 3159   | \$ 350.00   |
| SAAB TESTING: SAAB 3965   | \$ 150.00   |
| SAAB TESTING: SAAB 3967   | \$ 175.00   |
| SAAB TESTING: SAAB 418  | \$ 105.00   |
| SAAB TESTING: SaabMoisAg  | \$ 350.00   |
| SAAB TESTING:SAAB1075   | \$ 40.00    |
| SAAB TESTING:SAAB1076   | \$ 25.00    |
| SAAB TESTING:SAAB1077   | \$ 10.00    |
| SAAB TESTING:SAAB1080   | \$ 40.00    |
| SAAB TESTING:SAAB205  | \$ 30.00    |
| SAAB TESTING:SAAB220  | \$ 15.00    |
| SAAB TESTING:SAAB222  | \$ 30.00    |
| SAAB TESTING:SAAB3770-HA  | \$ 125.00   |
| SAAB TESTING:SAAB3770-HR  | \$ 25.00    |
| SAAB TESTING:SAAB3770-M   | \$ 150.00   |
| SAE J1351 Odor Analysis   | \$ 50.00    |
| SAE J1530 Resistance to Bearding and Fuzzing                    | \$ 45.00    |
| SAE J1530 Wear Resistance                                       | \$ 35.00    |
| SAE J1861   | \$ 10.00    |
| SAE J1885 Colorfastness to Light (1-5 samples)                  | \$ 350.00   |
| SAE J1885(add)  | \$ 35.00    |
| SAE J1960 Colorfastness to Light (1140 kj)                      | \$ 1,750.00 |
| SAE J200 Tear Strength  | \$ 70.00    |
| SAE J2212 Colorfastness to Light (1-5 Samples)                  | \$ 500.00   |
| SAE J323  | \$ 175.00   |
| SAE J369 Flammability   | \$ 50.00    |
| SAE J369 Flammability (As Received)                             | \$ 50.00    |
| SAE J369 Flammability (Steam Aging)                             | \$ 75.00    |
| SAE J681 Colorfastness to Rubbing                               | \$ 25.00    |
| SAE J883 Dimensional Stability                                  | \$ 50.00    |
| SAEJ860   | \$ 25.00    |
| SAEJ861   | \$ 25.00    |
| Scuff Resistance by Sim Floor and Cleanability                  | \$ 175.00   |
| Seam Sealer Breaking Load                                       | \$ 25.00    |
| Secondary Backing Weight  | \$ 15.00    |
| Serge/Inch  | \$ 15.00    |
| Sheared Weight/Effective weight                                 | \$ 25.00    |
| Sheer Test  | \$ 35.00    |
| Shrinkage Test per DDD-C-0095A                                  | \$ 30.00    |
| Side Match Comparison via Spectrophotometer and Visual          | \$ 50.00    |
| SimFloorEffic   | \$ 50.00    |
| SimFlr-12K  | \$ 75.00    |
| SimFlr-24K  | \$ 100.00   |
| SimFlr-3K   | \$ 30.00    |
| SimFlr-6K   | \$ 65.00    |
| Smoke Density (Flaming & Non-Flaming) 4 minute reports          | \$ 20.00    |
| Soil Removal - In Tank (per Spectrophotometer/AATCC Gray Scale) | \$ 600.00   |
| Soil Removal Geometric Mean                                     | \$ 900.00   |

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| Specific Gravity ASTM D792   | \$ 35.00    |
| Spectrophotometer Readings   | \$ 25.00    |
| Stained Carpet Panels  | \$ 100.00   |
| Staining Analysis (Dog & Cat Feces and Urine)                              | \$ 600.00   |
| Staining Analysis (Dog & Cat Feces)  | \$ 600.00   |
| Staining Coffee Cola Tea   | \$ 50.00    |
| Staining- Stain Resistance   | \$ 10.00    |
| Chemistries and Technology   | \$ 2,300.00 |
| Central Vacuum Systems   | \$ 1,200.00 |
| Standard Laboratory Practice for Surface Appearance Change                 | \$ 200.00   |
| Vacuum Cleaners  | \$ 600.00   |
| Static Decay Test Method 4046 Federal Standard 101B                        | \$ 175.00   |
| Static Electrical Resistivity ( IBM/BURROUGHS)                             | \$ 120.00   |
| Static-step AATCC 134 Electrostatic Propensity (Step Test)                 | \$ 75.00    |
| Stitch Rate  | \$ 10.00    |
| Tetrapod Walker (500,000 cycles)   | \$ 150.00   |
| Tetrapod100K   | \$ 50.00    |
| Tetrapod25K  | \$ 25.00    |
| Tetrapod300K   | \$ 100.00   |
| Tetrapod50K  | \$ 35.00    |
| Tetrapod5K   | \$ 35.00    |
| Total Height   | \$ 10.00    |
| Total Mat Weight   | \$ 40.00    |
| Total Thickness  | \$ 10.00    |
| Total Weight   | \$ 25.00    |
| Toyota Procedure Abrasion Resistance of Textile Fabrics Method 4.6         | \$ 45.00    |
| Toyota Procedure Abrasion Resistance of Textile Fabrics Method 4.6         | \$ 45.00    |
| Toyota Procedure Aging by Moisture and Heating 4.8                         | \$ 65.00    |
| Toyota Procedure Automotive Flammability                                   | \$ 50.00    |
| Toyota Procedure Cold Flexibility 4.11                                     | \$ 35.00    |
| Toyota Procedure Colorfastness to Light 4.7.2                              | \$ 25.00    |
| Toyota Procedure Colorfastness to Rubbing 4.7.1                            | \$ 15.00    |
| Toyota Procedure Compression & Recovery 4.1                                | \$ 50.00    |
| Toyota Procedure Odor Evaluation 4.10                                      | \$ 50.00    |
| Toyota Procedure Pile Weight   | \$ 70.00    |
| Toyota Procedure PPS 1012 Odor Evaluation                                  | \$ 50.00    |
| Toyota Procedure PPS 2023 Resistance to Staining                           | \$ 150.00   |
| Toyota Procedure PPS 4012 Taber Resistance (<5,000 cycles)                 | \$ 45.00    |
| Toyota Procedure PPS 4014 Taber Abrasion                                   | \$ 45.00    |
| Toyota Procedure PPS 4015 Colorfastness to Crocking                        | \$ 15.00    |
| Toyota Procedure PPS 4015 Colorfastness to Crocking                        | \$ 15.00    |
| Toyota Procedure PPS 4015 Colorfastness to Laundering                      | \$ 35.00    |
| Toyota Procedure PPS 4015 Colorfastness to Water                           | \$ 35.00    |
| Toyota Procedure PPS 4015 Laundering                                       | \$ 35.00    |
| Toyota Procedure PPS 4015 Lightfastness                                    | \$ 40.00    |
| Toyota Procedure PPS 4015(B) Colorfastness to Water                        | \$ 35.00    |
| Toyota Procedure PPS 5001 Tensile Strength & Elongation                    | \$ 35.00    |
| Toyota Procedure PPS 5001 Tensile Strength & Elongation Aging/Conditioning | \$ 35.00    |
| Toyota Procedure PPS 5003 Tear Strength                                    | \$ 35.00    |
| Toyota Procedure PPS 5006 Tuft Lock  | \$ 35.00    |
| Toyota Procedure PPS 5010 Flammability                                     | \$ 50.00    |

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| Toyota Procedure PPS 5011 Floor Mat Bend Test  | \$ 100.00      |
| Toyota Procedure PPS 5017 Water Penetration  | \$ 100.00      |
| Toyota Procedure PPS 5018 Adhesion to Flexible Substrate   | \$ 35.00       |
| Toyota Procedure PPS 6006 Forward & Reverse Drag Test Method B   | \$ 150.00      |
| Toyota Procedure PPS 6006 Method A: Rotation Drag Test   | \$ 150.00      |
| Toyota Procedure Shrinkage Test 4.9  | \$ 50.00       |
| Toyota Procedure Tearing Strength 4.4  | \$ 35.00       |
| Toyota Procedure Tensile Strength 4.2  | \$ 35.00       |
| Toyota Procedure Tensile Strength 4.3 (wet)  | \$ 35.00       |
| Toyota Procedure Tuft Bind of Pile Floor Coverings 4.5.1   | \$ 35.00       |
| Toyota Procedure Tuft Bind of Pile Floor Coverings 4.5.2 (wet)   | \$ 35.00       |
| Toyota Procedure Tuft Bind Of Pile Floor Coverings 4.5.3 (wet and dried)   | \$ 35.00       |
| Toyota Procedure Yellow Discoloration 4.13   | \$ 50.00       |
| Toyota TSL3600G-1 Carpet Materials Battery   | \$ 810.00      |
| Trapezoid Tearing Strength   | \$ 35.00       |
| TSL 3600G Toyota Section 7.15 (A) and (B) Colorfastness to Light   | \$ 400.00      |
| Tuft Height  | \$ 15.00       |
| Tuft Length  | \$ 10.00       |
| Tufts per Square Inch  | \$ 10.00       |
| Twist Level Estimate   | \$ 50.00       |
| Twist Level Estimate   | \$ 50.00       |
| UFAC Upholstery Fabric Testing   | Call For Quote |
| UL 94 Flammability Methods   | Call For Quote |
| Vacuum Cleaner Testing Program (Complete Battery per CRI Green Label Vacuum Cleaner Indoor Air Quality Protocol) | \$ 2,000.00    |
| Vacuum Cord Abrasion Testing   | \$ 200.00      |
| Vacuum Durability  | \$ 500.00      |
| Vacuum Efficacy using XRF  | \$ 900.00      |
| Vacuum Efficiency (per substrate)  | \$ 300.00      |
| Vacuum Efficiency Removal/Emissions Analysis/Appearance Change (CRI)   | \$ 1,350.00    |
| Vacuum Emissions   | \$ 1,012.50    |
| Vacuum Emissions (Single Test)   | \$ 667.00      |
| Vacuum Fuzzing test  | \$ 100.00      |
| VDA 270 C3 Odor Testing  | \$ 50.00       |
| VDA 270 Rotting Resistance   | \$ 30.00       |
| Velcro Roller Test   | \$ 25.00       |
| Veneer Thickness by Microscopy   | \$ 25.00       |
| Vettermann Drum (12,000 cycles)  | \$ 75.00       |
| Vettermann Drum (12,000 cycles)  | \$ 75.00       |
| Vettermann Drum (22,000 cycles)  | \$ 100.00      |
| Vettermann Drum (22,000 cycles)  | \$ 100.00      |
| Vettermann Drum (44,000 cycles)  | \$ 200.00      |
| Vettermann Drum (44,000 cycles)  | \$ 200.00      |
| Vettermann Drum (5,000 cycles)   | \$ 50.00       |
| Vettermann Drum (5,000 cycles)   | \$ 50.00       |
| Vettermann Drum Additional Ratings   | \$ 10.00       |
| Vettermann Drum Additional Ratings   | \$ 10.00       |
| Volvo STD1026  | \$ 50.00       |
| Water Penetration by Impact (1,000 cycles)   | \$ 48.00       |
| Water Penetration by Impact (20,000 cycles)  | \$ 428.00      |
| Water Retention  | \$ 25.00       |
| Wheel Chair Resistance to rolling load   | \$ 75.00       |

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| XRF Technology Carpet Template           | \$ 25.00    |
| XRF Extractor Program: Appearance Change | \$ 200.00   |
| XRF Extractor Program: Residual Moisture | \$ 100.00   |
| XRF Extractor Program: Soil Removal      | \$ 1,200.00 |
| XRF Participation Fee                    | \$ 1,875.00 |
| XRF Scans- Determination of Metals       | \$ 50.00    |
| XRF Soiled Residential Cut Pile Samples  | \$ 50.00    |
| XRF Soiled Residential Loop Pile Samples | \$ 50.00    |
| XRF Soiled Residential Samples           | \$ 100.00   |
| XRF Technology Geometric Mean            | \$ 900.00   |
| XRF Technology:TiO2                      | \$ 100.00   |
| XRF Vacuum Program                       | \$ 1,900.00 |
| XRF Vacuum Testing - Appearance Change   | \$ 100.00   |
| Yarn Ply                                 | \$ 10.00    |
| Yarn Shrinkage (Single Strand Method)    | \$ 40.00    |
| Yarn Shrinkage (single strand method)    | \$ 40.00    |
| Yarn Testing Yarn Ply                    | \$ 10.00    |