

Professional Testing Laboratory, Inc. Test Request/Chain of Custody Form

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Company Name	Date Submitted	/	/
Address	PO#		
City/State/Zip	Authorized By:		
E-Mail	Need by Date:	/	/
Phone	SIGNATURE		

Sample Information

Identification	Type
Color	
Lot #	Claim #
Claim #:	Reference

Test(s) Required (Please check appropriate boxes)

<p>SLIP RESISTANCE TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASTM D2047 James Machine Specify (Neolite/Leather-- Wet/Dry) <input type="checkbox"/> ASTM E303 Pendulum Slip <input type="checkbox"/> ASTM C1028 Coefficient of Friction <input type="checkbox"/> ANSI A137 Coefficient of Friction <input type="checkbox"/> ANSI B101.3 Coefficient of Friction <input type="checkbox"/> ASTM D2394 Coefficient of Friction <input type="checkbox"/> ASTM F2913 Slip Performance <input type="checkbox"/> BMS-286C Coefficient of Friction <input type="checkbox"/> BSS 7392 Coefficient of Friction <input type="checkbox"/> FAA(FAR 25.793) Sliding Friction <input type="checkbox"/> MIL-W-5044 Sliding Friction <input type="checkbox"/> ASTM D1894 Coefficient of Friction <input type="checkbox"/> EN 13893 Slip Resistance <input type="checkbox"/> UL 410 Slip Resistance <p>ABRASION/SCRATCH TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASTM D4060 Abrasion (# cycles)*** <input type="checkbox"/> ASTM D7027 Hoffman Scratch <input type="checkbox"/> EN 16094 Micro Scratch <input type="checkbox"/> ASTM F510 Grit Feeder Abrasion <input type="checkbox"/> BS EN 660 Abrasion (Frick Test) <input type="checkbox"/> EN 13329 Abrasion Classification <input type="checkbox"/> ISO 24338 Abrasion Resistance of Laminate Flooring <input type="checkbox"/> EN 14565 Appendix A Microscratch <input type="checkbox"/> ISO 1518-1 Determination of Scratch Resistance <input type="checkbox"/> Sim Floor Straight Line Scratch <input type="checkbox"/> ASTM D3363 Film Hardness <input type="checkbox"/> ASTM D2197 Adhesion by Scrape (Belmar Loop) 	<p>RESILIENT PERFORMANCE</p> <ul style="list-style-type: none"> <input type="checkbox"/> ISO 4918 Chair Caster (# of cycles) <input type="checkbox"/> ISO 23999 Dimensional/Planar Stability <input type="checkbox"/> ISO 24337 Flatness, Openings, Ledgings <input type="checkbox"/> ASTM F2055 Size & Squareness <input type="checkbox"/> ASTM F2199 Dimensional/Planar Stability <input type="checkbox"/> ASTM F2421 Size & Squareness <input type="checkbox"/> ASTM F3414 CPSC Phthalates <input type="checkbox"/> ASTM F137 Flexibility <input type="checkbox"/> ASTM F386 Thickness <input type="checkbox"/> ASTM F387 Thickness with pad <input type="checkbox"/> ASTM F410 Thickness <input type="checkbox"/> ASTM F970 Static Load (List PSI ___or Max) <input type="checkbox"/> ASTM F1265 Impact <input type="checkbox"/> ASTM F1304 Deflection <input type="checkbox"/> ASTM F1514 Resistance To Heat <input type="checkbox"/> ASTM F1515 Resistance To Light <input type="checkbox"/> ASTM F1914 Indentation <input type="checkbox"/> ASTM F1914 Indentation + Surface integrity <input type="checkbox"/> ISO 16581 Chair Leg <input type="checkbox"/> ISO 24334 Locking Strength <input type="checkbox"/> ASTM D412 Modulus <input type="checkbox"/> ASTM F925 Chemical Resistance <input type="checkbox"/> ASTM F925 Chemical Resistance with L,a,b, indentation and thickness optional values <input type="checkbox"/> ASTM D2240 Hardness <input type="checkbox"/> ASTM F2772 Sports Floor Classification <input type="checkbox"/> ASTM F2117 Ball Bounce <input type="checkbox"/> BS EN 12235 Vertical Rebound <input type="checkbox"/> DIN 18032 Force Reduction and Vertical Deformation <input type="checkbox"/> ASTM F3261 Thickness Swell <p>WOOD PERFORMANCE</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASTM D3359 Finish Adhesion <input type="checkbox"/> ASTM D1037 Janka Hardness <input type="checkbox"/> ASTM D2394 Ball Drop Indentation <input type="checkbox"/> ANSI HPVA Bond Line Delamination <input type="checkbox"/> ASTM D1037 Dimensional Change <input type="checkbox"/> ASTM D1308 Staining of Finishes <input type="checkbox"/> ASTM D2094 Moisture Content <input type="checkbox"/> ASTM D3459 Cycled Environment Exposure 	<p>FIRE TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASTM E648 Radiant Panel <input type="checkbox"/> ASTM E662 Smoke Density <input type="checkbox"/> ASTM E84 Tunnel Test <input type="checkbox"/> CAN ULC S102 Tunnel Test <input type="checkbox"/> ASTM D635 Rate of Burning <input type="checkbox"/> UL 94 Flammability Classification <p>ADHESIVE TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASTM D3167 Floating Roller Peel <input type="checkbox"/> ASTM D6004 Shear Strength <p>NALFA TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> NALFA 3.1 Static Load <input type="checkbox"/> NALFA 3.2 Thickness swell <input type="checkbox"/> NALFA 3.3 Compression Resistance <input type="checkbox"/> NALFA 3.3 Light resistance <input type="checkbox"/> NALFA 3.4 Cleanability <input type="checkbox"/> NALFA 3.5 Large Ball Impact <input type="checkbox"/> NALFA 3.6 Small Ball Impact <input type="checkbox"/> NALFA 3.7 Wear Resistance Taber <input type="checkbox"/> NALFA 3.8 Dimensional Tolerances <input type="checkbox"/> NALFA 3.9 Castor Chair <input type="checkbox"/> NALFA 3.10 Surface Bonding <input type="checkbox"/> NALFA 3.12, 3.13, 3.14 Determination of Flatness, Openings and Ledging <input type="checkbox"/> NALFA Assembled Joint Surface Swell Test <input type="checkbox"/> NALFA Macro Scratch <p>OTHER TESTS</p> <ul style="list-style-type: none"> <input type="checkbox"/> AATCC 134 Static <input type="checkbox"/> ASTM G21 Anti-Fungal <input type="checkbox"/> ASTM D6007 Small Chamber Formaldehyde <input type="checkbox"/> CPSC-CH-C001-09.4 Ortho Phthalates <input type="checkbox"/> EPA Method 3052 Heavy Metals <input type="checkbox"/> CPSC-CH-E1002-08.3 Heavy Metals Content
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***TEST RETAINS ARE KEPT FOR A MAXIMUM OF 1 WEEK**

RETURN TESTED SAMPLES	YES NO	PRIORITY/RUSH (expedited fee 100% premium)	YES NO
RETURN REMAINING SAMPLES	YES NO	TEST PHOTOS (\$10 each photo)	YES NO
PROVIDE SHIPPING METHOD	ACCT # or add to invoice	SPECIAL INSTRUCTIONS	