



# Association for Contract Textiles Voluntary Performance Guidelines

(Indoor Use)

For more detailed information:  
contracttextiles.org



		Woven/Knit Upholstery 	Coated Upholstery 	Direct Glue Wallcoverings 	Wrapped Panels Upholstered Walls 	Drapery 
	<b>Flammability</b> The measurement of a fabric's performance when it is exposed to specific sources of ignition.	California Technical Bulletin 117-2013 Pass	California Technical Bulletin 117-2013 Pass	ASTM E84 (Adhered) Class A or 1	ASTM E84 (Unadhered) Class A or 1	NFPA 701 Method 1 or 2 as appropriate Pass
	<b>Wet and Dry Crocking</b> Transfer of dye from the surface of a dyed or printed fabric onto another surface by rubbing.	Dry Crocking Wet Crocking	Dry Crocking Wet Crocking	Dry Crocking Wet Crocking	Dry Crocking Wet Crocking	Dry Crocking Wet Crocking
	<b>Colorfastness to Light</b> A material's degree of resistance to the fading effect of light.	Colorfastness to Light	Colorfastness to Light	Colorfastness to Light	Colorfastness to Light	Colorfastness to Light
	<b>Physical Properties</b> Key factors in assessing overall durability of a fabric vary depending on the fabric construction.	Pilling Breaking Strength Seam Slippage ( <i>wovens only</i> ) Tear Strength ( <i>knits only</i> ) Snag Testing ( <i>knits only</i> )	Adhesion of Coating Tear Strength Breaking Strength Seam Strength Flex Resistance Hydrolysis Resistance ( <i>PU only</i> )		Breaking Strength	Seam Slippage ( <i>only for fabrics weighing over 6 oz/sq yd</i> )
	<b>Abrasion: Low Traffic/Private Spaces</b> The surface wear of a fabric caused by friction.	Wyzenbeek: 15,000 double rubs Martindale: 20,000 cycles				
Or 	<b>Abrasion: High Traffic/Public Spaces</b> The surface wear of a fabric caused by friction.	Wyzenbeek: 30,000 double rubs Martindale: 40,000 cycles	Wyzenbeek: 50,000 double rubs Print Retention			