



SACMA Testing Standards Performed in our Laboratory

SRM 1R-94	Compressive Properties of Oriented Fiber-Resin Composites
SRM 2R-94	Compression After Impact Properties of Oriented Fiber-Resin Composites
SRM 4R-94	Tensile Properties of Oriented Fiber-Resin Composites
SRM 6-94	Compressive Properties of Oriented Coss-Plied Fiber-Resin Composites
SRM 7R-94	In-plane Shear Stress-Strain Properties of Oriented Fiber-Resin Composites
SRM 8R-94	Short Beam Shear Strength of Oriented Fiber-Resin Composites
SRM 9-94	Tensile Properties of Oriented Cross-Plied Fiber-Resin Composites
SRM 10R-94	Fiber Volume, Percent Resin Volume and Calculated Average Cured Ply Thickness of Plied Laminates
SRM 25R-94	Onset Temperature and Peak Temperature for Composite System Resins Using Differential Scanning Calorimetry (DSC)