



Applied Technical Services

Automotive Tests & Standards

BMW SAE Standards & Testing

Reference Specification	Test
AA 0129	<u>Cass Test</u>
AA P 194	<u>Resistance Testing</u>
AA-0224	<u>Cyclic Corrosion Test</u>
AA-P 177	<u>Crosshatch Testing</u>
AA-P 224	<u>Condensation Water Constant Atmosphere Test</u>
AA-P 288	<u>Accelerated Weathering Color Stability</u>
AA-P 187	<u>Multi-Stone Chip Test with Salt Water Exposure</u>
AA-P 192	<u>Determination of Multi-Stone Chip Resistance</u>
AA-P 193	<u>Single Impact Testing</u>
AA-P 194	<u>Chemical Resistance</u>
AA-P 225	<u>CASS</u>
BMW GS 97019 E	<u>Coats Standard</u>
BMW TP 303.5	<u>Alternating Climate Test for Trim Parts</u>
BMW AA-0026	<u>Aging Resistance Test</u>
BMW AA-0053	<u>Resistance to Sun Cream of Painted Surfaces</u>
BMW AA-0180	<u>Cross Hatch Testing</u>
BMW AA-0203	<u>Hydrolysis Test</u>
BMW AA-0213	<u>Condensation Water Constant</u>
BMW AA-P 308	<u>Hydrolysis Test</u>
BMW GS 97045-2	<u>Coatings on Plastic Parts</u>
BMW_PR 303.5c	<u>Alternating Climate Test</u>
BMW GS 90011	<u>Organic Coating of Parts Made of Metal</u>
BMW GS 95003-4	<u>Environmental Testing</u>
BMW GS 95003-5	<u>Chemical Resistance</u>
BMW GS 97034-1	<u>Manual Abrasion Test</u>
BMW GS 97034-2	<u>Finger Nail Test</u>
BMW GS 97034-3	<u>Shoe Sole Test</u>
BMW GS 97038	<u>Burning Behavior</u>
BMW GS 97045-1	<u>Painted Plastic Parts Interior & Exterior</u>
BMW GS 97045-2	<u>Painted Plastic Parts Interior & Exterior</u>
BMW GS 90010	<u>Types of Surface Protection for Metal</u>

BMW GS 97028-3	Structural Adhesive
ISO 2409	Cross Cut Test
PA-P 028	Crosshatch Testing
PA-P 100	Determining the Reflectometer Value (Gloss)
TP 303.5	Alternating Climate Test for Trim Parts
PR 308.2	Climatic Test for Bonded Joints
TP 309	Vibration Test for Equipment Components
QV 34081-2008	Geomet Brakes
VDA 270	Odor Test