



## Automotive Tests & Standards

### Mercedes SAE Standards & Testing

<b>Reference Specification</b>	<b>Test</b>
DBL 7392	<u>Coating/Painting for Parts Subject to Moderate Exposure to Corrosion Stress</u>
DBL 5471	<u>Trim &amp; Molded Padded Parts for Vehicle Interiors (composite parts)</u>
DBL 5416	<u>Parts Manufactured from Thermoplastics for Paneling, Housings and Functional Parts for External Applications</u>
DBL 8585	<u>Environmental Protection, Hazardous Substances, Dangerous Goods Negative substance List</u>
DBL 6714	<u>Hazardous Materials Ordinance</u>
DBL 7398	<u>Heat-Resistance Paint</u>
DBL 7399	<u>General Conditions and Tests for Enamels, paints and similar coating materials and associated coatings</u>
DBL 5306	<u>Supply Specification for Interior equipment materials and similar products</u>
DBL 5455	<u>Supply Specification for Polyolefin foam</u>
DBL 7391	<u>Coating / Painting for Parts with High Corrosive Stress</u>
DBL 8585	<u>Negative Substance List for the selection of materials</u>
DBL 5307	<u>Flame Retardant Properties / Interior trim parts</u>
DBL 5869	<u>Supply Specification for Nonwoven Fleece</u>
DBL 7384	<u>Supply Specification Coating of plastic parts in vehicle interiors</u>
DBL 7340	<u>Supply Specification Paints containing zinc dust</u>
DBL 7399	<u>Supply Specification Paints, Varnishes, similar Materials and corresponding coatings</u>
DBL 7381	<u>Coating for major passenger car components/ body panels and other functional parts with high corrosive stress</u>
DBL 5768	<u>Supply Specification Compression ,molded fibrous materials</u>
DBL 5404	<u>Requirements for parts manufactured from thermoplastics for the direct and indirect areas in passenger compartment</u>
DBL 5555	<u>Supply Specification Finished parts and semi-finished products made of organic polymer materials</u>
DBL 5452	<u>Foam Molded flexible cellular polyurethane based materials</u>
DBL 8451	<u>Electrodeposited zinc or zinc alloy coatings for components manufactured from ferrous materials</u>