

Carmaker Specification

No.	Organization	Standard No.	Title
1	ASTM	ASTM B117	Salt Spray Testing ; Operating Salt Spray (fog) Apparatus
2	ASTM	ASTM B368	Cass Test ; Cass Test
3	ASTM	ASTM B571	Qualitative Adhesion Testing Of Metallic Coatings
4	ASTM	ASTM D1149	Ozone Testing ; Rubber Deterioration - Cracking In An Ozone Controlled Environment
5	ASTM	ASTM D4060	martindale/Taber/martindale Abrasion ; Abrasion Resistance Of Organic Coatings By The Taber Abraser
6	ASTM	ASTM D4169	cdc/Miscellaneous Non Automotive ; Performance Testing Of Shipping Containers And Systems
7	ASTM	ASTM D4728	Vibration At Ambient Temp. ; Random Vibration Testing Of Shipping Containers
8	ASTM	ASTM D5276	Chutes/Dropping Tests ; Drop Test Of Loaded Containers By Free Fall
9	ASTM	ASTM D882	Mechanical Testing ; Tensile Properties Of Thin Plastic Sheeting
10	ASTM	ASTM F1929	Miscellaneous ; Joint De Détection Des Fuites Dans Un Emballage Médical Poreux Par Pé nétration De La Teinture.
11	ASTM	ASTM F1980	Miscellaneous Climatic ; Accelerated Aging Of Sterile Barrier Systems For Medical Devices
12	ASTM	ASTM G44	Miscellaneous Corrosion ; Exposure Of Metals And Alloy By Alternate Immersion In Neutral 3,5% Sodium Chloride Solution
13	ASTM	ASTM G85	Salt Spray Testing ; Modified Salt Spray (Fog) Testing
14	BMW	AA-P 107	Reflectometer value (gloss)
15	BMW	AA-P 124E	Visual Color Comparison
16	BMW	AA-P 175	Alternating Corrosion Test
17	BMW	AA-P 177	Cross Hatch
18	BMW	AA-P 180	Out-door weathering test
19	BMW	AA-P 192	Determination of multi-stone chip resistance
20	BMW	AA-P 194	Chemical resistance test of surfaces
21	BMW	AA-P 224	Condensation Water Constant atmosphere
22	BMW	AA-P 257	Resistance of painted parts within the interior against Sun lotion
23	BMW	AA-P 260	Accelerated weathering crack resistance
24	BMW	AA-P 273	Resistance of coatings to car-wash machines
25	BMW	AA-P 275 E	Aging Resistance Test
26	BMW	AA-P 276 E	Temperature Cycling Test
27	BMW	AA-P 288	Accelerated weathering colour stability
28	BMW	AA-P 296	usure/Abrasion/wear ; Abrasion Resistance Using The Abrex Test Equipment.
29	BMW	AA-P 296 E	Abrasion Resistance using the ABREX Test equipment
30	BMW	AA-P 308	Hydrolysis Test
31	BMW	GS 93008-4	Limit values for constituents and their emissions in materials and components
32	BMW	GS 95003-4	Climatic requirements
33	BMW	GS 95003-4	electronic Assemblies In Motor Vehicles/Electric/electronic Assemblies In Motor Vehicles
34	BMW	GS 95003-5	Chemical requirements
35	BMW	GS 95011-4	Dewing test
36	BMW	GS 9501-4	Dewing test
37	BMW	GS 97002	Trim parts with PUR-Cast skin coating - Test conditions
38	BMW	GS 97014-2	Emissions measurements in SHED chambers
39	BMW	GS 97014-3	Emission measurement with air exchange in a testing chamber
40	BMW	GS 97014-3	Voc Testing ; Emissions Measurement With Air Exchange In A Testing Chamber
41	BMW	GS 97033	Decorative and accentuated surfaces in the interior
42	BMW	GS 97034	Manual abrasion test
43	BMW	GS 97034-8	Determination of the scratch inclination
44	BMW	GS 97034-9	Scratch test
45	BMW	GS 97038	Determination of the burning behavior
46	BMW	GS 97045-2	Painted plastic parts in exterior and interior - Test certificate
47	BMW	PR 263	Ts Glazing
48	BMW	PR 303.4	Climatic tests
49	BMW	PR 306.4	Solar Radiation Simulation
50	BMW	PR 307.4	Assessment of the sensitivity of component surfaces to scratching
51	BMW	PR 342	TP plastics side panel
52	BMW	TP 303.4	Climatic tests
53	BMW	TP 306.4	Solar Radiation Simulation
54	BMW	TP 342	TP plastics side panel
55	BMW	TS 307.4	Assessment of the sensitivity of component surfaces to scratching
56	DAIMLER	DBL 5307	Horizontal Flammability ; Flame Retardant Properties
57	DAIMLER	DBL 5416	Parts Manufactured From Thermoplastics For Externally Applied Paneling, Housings And Functional Parts
58	DAIMLER	DBL 5555	Weather-ometer ; Finished Parts And Semi Finished Products Made Of Organics Polymer Material General Conditions And Test Methods
59	DAIMLER	DBL 7384	Coating Of Plastic Parts In Vehicle Interiors
60	DAIMLER	DBL 7391	Miscellaneous Corrosion ; Coatings/paints For Parts With Important Exposure To Corrosion
61	DAIMLER	DBL 7399	Cass Test ; Varnishes And Paints
62	DAIMLER	DBL 9202	Decorative Parts In Vehicle Interiors
63	DAIMLER	PB VWL 709	Voc Testing ; Analysis Of The Emission Of Volatile And Condensable Substances From Vehicle Interior Materials By Thermodesorption

Carmaker Specification

No.	Organization	Standard No.	Title
64	DIN	DIN 40050-9	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Ip - Schutzarten
65	DIN	DIN 50016	Stress in the humid climate change
66	DIN	DIN 50017	High Condensation Chamber ; Kondenswasser - Prüfklimäte
67	DIN	DIN 50018	So2 Kesternich Corrosion ; Sulfur Dioxide Corrosion Testing In A Saturated Atmosphere
68	DIN	DIN 50021	Cass Test ; Spruhnebelprüfungen Mit Verschiedenen Natriumchlorid - Losungen
69	DIN	DIN 53479	Chemical Analysis ; Testing Of Plastics And Elastomers- Determination Of Density
70	DIN	DIN 53497	Miscellaneous Climatic ; Hot Storage Test On Mouldings Made Of Thermoplastic Mouldings Made Of Thermoplastic Moulding Materials Without External Mechanical Stressing
71	DIN	DIN 53504	Mechanical Testing ; strain Properties Of Rubber/Rubbers - Determination Of Tensile Stress/strain Properties Of Rubber
72	DIN	DIN 53505	Hardness ; Rubbers - Shore A And Shore D Hardness Test
73	DIN	DIN 53754	martindale/Taber/martindale Abrasion ; Testing Of Plastics - Determination Of Abrasion - Abrasive Disk Method
74	DIN	DIN 55996-1	Shot Blasting/Chipping Tests ; Paints And Varnishes - Stone Chip Resistance Test For Coatings - Part 1 : Multi Impact Test
75	DIN	DIN 75200	Horizontal Flammability ; Determination Of The Burning Behaviour Of Interior Materials In Motor Vehicles
76	DIN	DIN 75201	Fogging ; Determination Of The Windscreen Fogging Characteristics Of Trim Materials In Motor Vehicles
77	DIN	DIN 75220	Climatron ; Ageing Of Automotive Components In Solar Simulation Units
78	DIN	DIN DIN EN ISO 2812-3	Paints And Varnishes - Determination Of Resistance To Liquids - Part 3 : Method Using An Absorbent Medium
79	DIN	DIN ISO 6270-2	High Condensation Chamber ; Peintures Et Vernis : Détermination De La Résistance A L'humidité - Partie 2 : Procédure D'exposition Des Échantillons Dans Une Atmosphère D'eau Condensée
80	Fiat	Fiat 50184	Requirements for nonmetals environmental tests
81	Fiat	Fiat 50433/01	Determination of the burning behavior
82	Fiat	Fiat 50449	Scratch Hardness
83	Fiat	Fiat 50451	Accelarted weathering test
84	Fiat	Fiat 50452/02	Determination of hardness and scratching of organic coatings by pencil
85	Fiat	Fiat 50453/01	Resistance to deformation of organic coatings
86	Fiat	Fiat 50455/08	Amine contamination resistance
87	Fiat	Fiat 50457	Determination of brightness
88	Fiat	Fiat 50461	Coating adhesion test
89	Fiat	Fiat 50470	Determination of the resistance to water
90	Fiat	Fiat 50471/01	Test of resistance to the ultraviolet light alternated to humidity
91	Fiat	Fiat 50473	Determination of the resistance to gasoline
92	Fiat	Fiat 50473/01	Determination of the resistance to chemical aggressions
93	Fiat	Fiat 50482	Determination of conductivity
94	Fiat	Fiat 50488/01	Resistance to the stone strokes
95	Fiat	Fiat 9.03141	Instrument panels
96	Fiat	Fiat 9.55367	Adhesive tapes
97	Fiat	Fiat 9.55812/01	Aesthetic and operational finishing of parts made of plastic materials obtained by moulding
98	Fiat	Fiat 9.55842/01	Aesthetic and operational finishing of parts made of plastic materials obtained by painting
99	Fiat - LANCIA	50180	Salt Spray Testing ; Corrosion
100	Fiat - LANCIA	50184	Small Volume Climatic Chamber (<1 M3) Cfh ; climatic
101	Fiat - LANCIA	50417	Resistance To Ageing In Ozone-rich Atmospheres
102	Fiat - LANCIA	50444	Genuine Leather, Imitation Leather And Vinyl Sheeting- Color Fastness And Aging Test.
103	Fiat - LANCIA	50451	Cdmc (closed Carbon Arc) ; Vieillissement Accelere Aux Agents Atmospheriques
104	Fiat - LANCIA	50451-01	Cdmc (closed Carbon Arc) ; Accelerated Ageing In Sunlight
105	Fiat - LANCIA	5045202	Scratching,marking ; scratching Test For Organic Coating
106	Fiat - LANCIA	50457	brillance/Colorimetry/gloss ; Specular Gloss Determination
107	Fiat - LANCIA	50461	Adhesion ; Adhesion Test Of Inorganic And Organic Trims By Squaring Off
108	Fiat - LANCIA	50470	High Condensation Chamber ; Paints - Determination Of The Resistance To Water
109	Fiat - LANCIA	50471/01	Uvcon ; Resistance To Uv And Humidity (quv)
110	Fiat - LANCIA	50473	Staining ; Determination Of Resistance To The Essence Of Paintings
111	Fiat - LANCIA	50473/01	Staining ; Determination Of The Resistance To Chemical Agents Of Products
112	Fiat - LANCIA	5048801	Shot Blasting/Chipping Tests ; Projection Resistance At The Stone
113	Fiat - LANCIA	5049304	Automatic Cycling Corrosion ; Organic Coatings Determination Of The Resistance To Scab- Indoor Corrosion
114	Fiat - LANCIA	7G2000	Horizontal Flammability ; Determining The Resistance To Combustion Of The Non -metallic Materials For Parts Inside Vehicle Passenger Compartment
115	Fiat - LANCIA	7M9001	Surface Treatment Adhesion Check
116	FMVSS	302	Horizontal Flammability ; Flammability Of Interior Materials
117	FMVSS	FMVSS 108	Transportation
118	Ford	FLTM 154-01	Abrasion resistance
119	Ford	FLTM BI 104-01	Water immersion test
120	Ford	FLTM BI 106-01	Paint adhesion test
121	Ford	FLTM BI 107-01	Chip resistance test
122	Ford	FLTM BI 107-05	Thermal shock test

Carmaker Specification

No.	Organization	Standard No.	Title
123	Ford	FLTM BI 113-01	Water and soap spotting
124	Ford	FLTM BI 113-02	Resistance to acid spotting
125	Ford	FLTM BI 113-06	Resistance to perspiration
126	Ford	FLTM BI 113-08	Resistance to sunscreen lotion and insect repellent
127	Ford	FLTM BI 157-04	Stone chip resistance test
128	Ford	FLTM BN 103-01	Resistance to migration staining
129	Ford	FLTM BN 106-01	Determination of weight per unit area
130	Ford	FLTM BN 107-01	Crocking test
131	Ford	FLTM BN 108-02	Resistance to abrasion - Taber abraser
132	Ford	FLTM BN 108-13	Resistance to scratching
133	Ford	FLTM BN 112-08	180° peel adhesion
134	Ford	FLTM BN 112-08	Soiling and cleanability
135	Ford	FLTM BO 115-01	Resistance to artificial weathering
136	Ford	FLTM BO 131-01	Determination of odor of interior trims
137	Ford	FLTM BO 151-01	Resistance to low temperature impact
138	Ford	FLTM BO 155-01	Resistance to protective waxes
139	Ford	FLTM BO 160-04	Resistance to high pressure cleaning
140	Ford	FLTM BP 153-01	Staining of surfaces
141	Ford	FLTM BQ 104-07	Environmental test cycles
142	Ford	FLTM BU 112-02	Peel adhesion
143	Ford	WSK-M98P5-A	Finished parts, plastics, interior
144	Ford	WSK-M98P6-A	Finished parts, plastics, exterior
145	Ford	WSS-M15P4-E	Interior trim, assembly performance specification
146	Ford	WSS-M15P4-F	Hard mold-in-color interior components
147	Ford	WSS-M2P188-A1	Paint performance, interior
148	Ford	WSS-M8P16-A	Performance carpet, floor and trim
149	Ford	AN 101-01	Staining ; Resistance Des Textiles Aux Taches De Sang, De Transpiration Et D'eau/Resistance Of Textiles To Bleeding - Perspiration And Water Spotting
150	Ford	BI 10401	High Condensation Chamber ; Water Immersion Test
151	Ford	BI 106-01	Cross-cut Tests ; Paint Adherence Test
152	Ford	BI 107-05	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Thermal Shock Test For Paint Adhesion
153	Ford	BI 11001	brilliance/Colorimetry/gloss ; Measurement Of The Gloss
154	Ford	BI 12301	Miscellaneous Corrosion ; Painted Sheet Metal Corrosion Test
155	Ford	BI 15706	Shot Blasting/Chipping Tests ; High Performance Stone Chip Resistance Test New Rating Scale
156	Ford	BI 16101	Mar Resistance Determination For Automotive Coatings
157	Ford	BN 10301	Staining ; Resistance Of Coated Fabrics And Plastic Film To Migration Staining And Blocking
158	Ford	BN 107-01	Rubbing ; Crocking Test
159	Ford	BN 10802	martindale/Taber/martindale Abrasion ; Resistance To Abrasion-taber Abraser
160	Ford	BN 10804	martindale/Taber/martindale Abrasion ; Resistance To Scuffing
161	Ford	BN 10813	Cross-cut Tests ; Resistance To Scratching
162	Ford	BO 10105	Fluids ; Determination Of Fuel Resistance Of Plastic Parts
163	Ford	BO 11601	Exposition De Matériaux De Garnissage Intérieur Dans Un Appareil À Arc Xenon Refroidi À L'eau Et À Éclairage Énergétique Contrôlé
164	Ford	BO 11603	Fogging ; Fogging
165	Ford	BO 13101	Smell Tests/odour ; Odor
166	Ford	BO 131-03	Smell Tests/odour ; New Odor Test
167	Ford	BO 15101	Chutes/Dropping Tests ; Resistance To Low-temperature Impact
168	Ford	BO 16004	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; High Pressure Cleaning
169	Ford	BP 10101	Ozone Testing ; Rubber-degradation By Ozone
170	Ford	BQ 10407	Small Volume Climatic Chamber (<1 M3) Cfh ; Environmental Test Cycles
171	Ford	MA 0135	Staining ; Insect Repellent Resistance
172	Ford	MA 0136	Suntan Lotion Resistance
173	Ford	WSKM98P6A	Finished Parts, Plastics Exterior
174	Ford	WSSM15P4E	Miscellaneous Climatic ; Interior Trim, Assembly Performance Specification
175	Ford	WSS-M1P83C1	abs Or Filled Nylon- Interior/Electroplating, Bright Or Low Gloss Decorative Finish Over Abs, Pc/abs Or Filled Nylon- Interior
176	Ford	WSSM2P180B	Paint Performance, Rigid Substrates, Exterior
177	Ford	WSSM2P188	Paint Performance, Plastic Substates, Interior.
178	Ford	WSS-M99P41-A10-A63	Label Performance
179	GM + Opel	GMI 00002	General requirements for coloured plastic components for exterior use
180	GM + Opel	GMI 00004	General requirements for coloured plastic components for interior use
181	GM + Opel	GMW 14093	Determination of impact resistance
182	GM + Opel	GMW 14095	Steering wheel assembly - Requirements
183	GM + Opel	GMW 14162	Colorfastness to artificial weathering
184	GM + Opel	GMW 14296	Perspiration resistance
185	GM + Opel	GMW 14444	Material Related Interior Part Performance
186	GM + Opel	GMW 14445	Sunscreen and insect repellent resistance
187	GM + Opel	GMW 14650	Performance Requirements for Exterior Plastic Parts
188	GM + Opel	GMW 14651	Material Related Interior Plastic Part Performance

Carmaker Specification

No.	Organization	Standard No.	Title
189	GM + Opel	GMW 14688	Scratch and Mar resistance
190	GM + Opel	GMW 14698	Scratch Resistance of Organic Coatings and Self-Adhesive Foils
191	GM + Opel	GMW 14729	Procedures for High Humidity Test
192	GM + Opel	GMW 14829	Tape Adhesion Test for Paint Finishes
193	GM + Opel	GMW 14867	Performance Requirements of Paints on Interior Plastic Substrates
194	GM + Opel	GMW 3182	Determination of mass per area
195	GM + Opel	GMW 3205	Resistance to odor propagation
196	GM + Opel	GMW 3232	Flammability test
197	GM + Opel	GMW 3235	Fogging characteristics
198	GM + Opel	GMW 3402	Soil and cleaner resistance
199	GM + Opel	GMW 8081	Static Headspace GC-MS for Interior Materials
200	GM + Opel	GM 4476P	Cass Test ; Copper-accelerated Acetic Acid Salt Spray Test
201	GM + Opel	GM 4486P	Test For Ozone Resistance Of Elastomer Compounds
202	GM + Opel	GM 9900P	Fluids ; Cleaning solvent Resistance Of Automotive Components During Normal Customer Use
203	GM + Opel	GME 00002	General requirements for coloured plastic components for exterior use
204	GM + Opel	GME 00002	General Requirements For Coloured Plastic Components For Exterior Use
205	GM + Opel	GME 00004	General requirements for coloured plastic components for interior use
206	GM + Opel	GME 00004	General Requirements For Integrally Coloured Plastic Components For Interior Use
207	GM + Opel	GME 00010	Weather-ometer ; Performance For Automotive Plastic Parts/Performance For Automotive Plastic Parts
208	GM + Opel	GME 00211	Performance requirements for applied paint finish on plastic parts and components for interior use
209	GM + Opel	GME 00211	Performance Requirements For Applied Special Effect Paint Finish On Metallic Or Plastic Parts And Components For Interior Use
210	GM + Opel	GME 60202	Resistance to high humidity environments
211	GM + Opel	GME 60202	High Condensation Chamber ; Determination Of The Resistance Of Automotive Components To High Humidity Environments
212	GM + Opel	GME 60268	Shot Blasting/Chipping Tests ; Resistance To Stone Impact
213	GM + Opel	GME 60271	Formaldehyde ; Determination Of The Release Of Formaldehyde From Moulded Parts For The Vehicle Interior
214	GM + Opel	GME 60276	Smell Tests/odour ; Odor Resistance
215	GM + Opel	GME 60326	Fogging ; Fogging
216	GM + Opel	GME 60400	usure/Abrasion/wear ; Resistance To Abrasion Of Organic Coatings
217	GM + Opel	GME 60401	Cross-cut Tests ; Adhesion Of Organic Coatings
218	GM + Opel	GME 60402	Adhesion ; Scratch Resistance Of Organic Coatings
219	GM + Opel	GMI 00002	Weather-ometer ; General Requirements For Coloured Plastics Components For Exterior Use
220	GM + Opel	Gmi 60206	Salt Spray Testing ; Determination Of Resistance To Corrosion Of Automotive Components By Salt Spray Fog Testing
221	GM + Opel	GMW 14093	Determination Of Impact Resistance Of Plastic Components
222	GM + Opel	GMW 14162	Colorfastness To Artificial Weathering
223	GM + Opel	GMW 14334	Chemical Resistance To Fluids
224	GM + Opel	GMW 14650	Performance Requirements For Exterior Plastic Parts
225	GM + Opel	GMW 14688	marquage/Scratching/marking ; Scratch And Mar Resistance
226	GM + Opel	GMW 14700	Stone Impact Resistance Of Coatings
227	GM + Opel	GMW 14701	Resistance Of Coatings To Chemical Etching And Distortion
228	GM + Opel	GMW 14872	Miscellaneous Corrosion ; Cyclic Corrosion Laboratory Test
229	GM + Opel	GMW 3172	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; électronique - Environnement/Durabilité./General Specification For Electrical/electronic Components - Environmental/Durability.
230	GM + Opel	GMW 3205	Smell Tests/odour ; Determining The Resistance To Odor Propagation Of Interior Materials
231	GM + Opel	GMW 3232	Horizontal Flammability ; Determining The Flammability Of Interior Trim Materials
232	GM + Opel	GMW 3235	Fogging ; Fogging Characteristics Of Trim Materials
233	GM + Opel	GMW 3431	Fluids ; Testing Switches
234	GM + Opel	GMW 8081	Voc Testing ; Static Headspace Gc-ms For Interior Materials
235	HONDA	0094ZSNA0000	Voc Testing ; Test Method For Voc
236	HONDA	0096ZSECA000	Smell Tests/odour ; Paint For Interior Parts/Peinture Pour Pièces Intérieures
237	HONDA	8460ZSEA0000	Assy Trunk Interior Parts
238	HONDA	HESD6003	Horizontal Flammability ; Flammability Test Method For Automobile Interior Materials
239	HONDA	HESD6506	General Test Methods For Fabrics
240	HONDA	HESD6507	Smell Tests/odour ; General Test Methods For Floor Carpet
241	HONDA	HESD6508	Fogging ; Test Method For Fogging Of Interior Materials For Automobiles
242	HONDA	HESD6601	Ci 3000 ; Light Resistance With Xenon-arc Lamp
243	IVECO	160170	Accelerated Ageing To Light - Method For Internal Cab Components
244	JIS	JIS D 0205	Cxw (open Carbon Arc) ; Weatherability For Automotive Parts
245	JIS	JIS JAS OD001	General Rules Of Environmental Testing Methods For Automotive Eletronic Equipment
246	JIS	JIS Z 2371	Salt Spray Testing ; Methods Of Neutral Salt Spray Testing
247	Kia, Hyundai	MS 200-33	Temperature and humidity resistance
248	Kia, Hyundai	MS 200-38	Steering wheel material performance
249	Kia, Hyundai	MS 210-05	Molded plastic parts - interior use
250	Kia, Hyundai	MS 225-23	Heat resistance

Carmaker Specification

No.	Organization	Standard No.	Title
251	Kia, Hyundai	MS 300-07	Soilability of interior skins
252	Kia, Hyundai	MS 300-08	Flammability resistance
253	Kia, Hyundai	MS 300-34	Test method of odor
254	Kia, Hyundai	MS 300-54	Fogging
255	Kia, Hyundai	MS 300-55	Test method for organic volatile compounds
256	Kia, Hyundai	MS 600-35	Testing methods for coatings and coating films
257	Kia, Hyundai	MS 652-12	Soft feel painting - interior parts
258	Kia, Hyundai	MS 652-14	Painting - Hard thermoplastic parts
259	Kia, Hyundai	ES 5690008	Driver Airbag Module Performance
260	Kia, Hyundai	MS 200-38	Steering Wheel Material Performance
261	Kia, Hyundai	MS 65214	Painting - Thermoplastic Parts
262	MAZDA	MESPA51310 A	Room Lamp
263	Mercedes	DBL 5306	Fogging
264	Mercedes	DBL 5306	Tests procedures for interior decor materials and similar products
265	Mercedes	DBL 5307	Flame resistance
266	Mercedes	DBL 5404	Parts manufactured from thermoplastics for the direct and indirect areas of the passenger compartment
267	Mercedes	DBL 5555	Finished parts and semi-finished products made from organic polymers materials
268	Mercedes	DBL 5562	Thermoplastic Elastomers (TPE)
269	Mercedes	DBL 7904	Bonded joints on components
270	Mercedes	DBL 8585	Emission analysis
271	MIL-Spec.	MIL-STD-810	Environmental Engineering Considerations And Laboratory Tests
272	MITSUBISHI	ESX 71222	Painting Hard Thermoplastic Parts
273	MITSUBISHI	ESX 83220	Color Fastness
274	NF-ISO-EN-CEI	A 05-109	Salt Spray Testing ; Corrosion Of Metals And Alloys - Neutral Salt Spray Test - Electroplated Or Non-electroplated Zinc And Alloyed Zinc Coatings With Or Without Conversion
275	NF-ISO-EN-CEI	A 91-411	Automatic Cycling Corrosion ; From The Surface Treatment Anodizing Métaux- (Anodic oxidation) From Aluminum and Its Alloys - Of Resistance To Corrosion Control
276	NF-ISO-EN-CEI	C 20-701	On testing environment- Test Method - Test A: Cold (CEI 68-2-1)
277	NF-ISO-EN-CEI	C 20-702	Environment Tests- Test Method - Test B: Dry Heat (cei 68-2-2)
278	NF-ISO-EN-CEI	CEI 60721-3-3	Classification Of Groups Of Environmental Parameters And Their Severities - Stationary Use At Weatherprotected Locations
279	NF-ISO-EN-CEI	CEI 68252	alternee En Manuel/3c Corrosion/manual Alternate ; Basic Environmental Testing Procedures : Salt Mist
280	NF-ISO-EN-CEI	CEI 68260	Four-gas Corrosion ; Environmental Testing - Test Ke : Flowing Mixed Gas Corrosion Test
281	NF-ISO-EN-CEI	DIN EN ISO 3146	Chemical Analysis ; Plastics - Determination Of The Melting Behaviour (Melting Temperature Or Melting Range) Of Semi-crystalline Polymers
282	NF-ISO-EN-CEI	EN 3665	Miscellaneous Corrosion ; Of Resistance To test Corrosion Of Aluminum Alloys Filiforme aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Degrees Of Protection Provided By Enclosures (ip Code)
283	NF-ISO-EN-CEI	EN 60529	Miscellaneous Corrosion ; Of Resistance To test Corrosion Of Aluminum Alloys Filiforme aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Degrees Of Protection Provided By Enclosures (ip Code)
284	NF-ISO-EN-CEI	EN ISO 105-B02/A1	Colour Fastness To Artificial Light: Xenon Arc Fading Lamp Test
285	NF-ISO-EN-CEI	EN ISO 105-X12	Rubbing ; Textiles- Tests For Colour Fastness- Part X12 : Colour Fastness To Rubbing
286	NF-ISO-EN-CEI	EN ISO 1463	Microscopy ; Measurement Of The Coating Thickness
287	NF-ISO-EN-CEI	EN ISO 306	Miscellaneous (subcontracting) ; Plastics – Thermoplastic Materials – Determination Of Vicat Softening Temperature (vst)
288	NF-ISO-EN-CEI	F 19-201	Miscellaneous ; Rolling Stock Ferroviaire- PAINTING Products General Prescriptions - Methods And Controls On tests
289	NF-ISO-EN-CEI	ISO 1133	Mfi ; Plastics - Determination Of The Melt Mass-flow And The Melt Volume-flow Rate Of Thermoplastics
290	NF-ISO-EN-CEI	ISO 11341	Weather-ometer ; Paints And Varnishes- Artificial Weathering And Exposure To Artificial Radiation- Exposure To Filtered Xenon-arc Radiation.
291	NF-ISO-EN-CEI	ISO 11357-3	dsc/Irtf/dsc ; Plastics — Differential Scanning Calorimetry (dsc) — Part3: Determination Of Temperature And Enthalpy Of Melting And Crystallization
292	NF-ISO-EN-CEI	ISO 1172	Ash Rate ; Determination Of Rate Of Glass Mineral Textile And Load - Methods For Calcining
293	NF-ISO-EN-CEI	ISO 1431-1	Ozone Testing
294	NF-ISO-EN-CEI	ISO 16750-3	Road Vehicles - Environmental Conditions And Testing For Electrical And Electronic Equipment - Part 3 Mechanical Loads
295	NF-ISO-EN-CEI	ISO 16750-4	Road Vehicles-environmental Conditions And Testing For Electronical And Electronic Equipement-part 4 Climatic Loads
296	NF-ISO-EN-CEI	ISO 16750-5	Fluids ; Véhicules Routiers-spécifications D'environnement Et D'essai Des Équipements É lectriques Et É lectriques - Partie 5 : Charges Chimiques
297	NF-ISO-EN-CEI	ISO 188	Rubber Vulcanized Or Thermoplastic - Accelerated Ageing And Heat Resistance Tests
298	NF-ISO-EN-CEI	ISO 20653	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Road Vehicles - Degrees Of Protection (ip-code) - Protection Of Electrical Equipment Against Foreign Objects, Water And Access
299	NF-ISO-EN-CEI	ISO 37	Mechanical Testing ; Rubber Vulcanized Or Thermoplastic - Determination Of Tensile Stress-strain Properties
300	NF-ISO-EN-CEI	ISO 4532	Chutes/Dropping Tests ; Determination Of The Resistance To Impact Of Enamelled Parts (replaces The Din 51155)

Carmaker Specification

No.	Organization	Standard No.	Title
301	NF-ISO-EN-CEI	ISO 4892-2	Weather-ometer ; Plastics - Method Of Exposure To Laboratory Light Sources - Part 2 : Xenon Arc Lamps
302	NF-ISO-EN-CEI	ISO 4892-3	Uvcon ; Plastics - Methods Of Exposure To Laboratory Light Sources - Part 3 : Fluorescente Uv Lamps.
303	NF-ISO-EN-CEI	ISO 6270-2	High Condensation Chamber ; Paints And Varnishes - Determination Of Resistance To Humidity - Part 2: Procedure For Exposing Samples In Condensation Water Atmospheres
304	NF-ISO-EN-CEI	ISO 6272-1	Chutes/Dropping Tests ; Paints And Varnishes- Rapid-deformation (impact Resistance) Tests - Part 1: Falling-weight Test, Large-area Indenter
305	NF-ISO-EN-CEI	ISO 6988	So2 Kesternich Corrosion ; Metal Coatings And Other Non-organic coatings: Trial On Sulphur Dioxide With General De Moisture Condensation
306	NF-ISO-EN-CEI	ISO 75-2	Miscellaneous (subcontracting) ; Plastics- Determination Of Temperature Of Deflection Under Load- Part 2 : Plastics And Ebonite
307	NF-ISO-EN-CEI	ISO 868	Hardness ; Plastic And Ebonite - Determination Of Indentation Hardness By Means Of A Durometer (shore Hardness)
308	NF-ISO-EN-CEI	ISO 9142	Miscellaneous Climatic ; Adhesives - Guide For The Selection Of Ageing Test Normal Conditions Of Stuck Assemblies In Laboratory
309	NF-ISO-EN-CEI	NF EN 60068-2-11	Salt Spray Testing ; Environmental Testing - Part 2 : Tests - Test Ka : Salt Mist.
310	NF-ISO-EN-CEI	NF EN 868-5	Mechanical Testing ; Sealable Pouches And Reels Of Porous Materials And Plastic Film Construction — Requirements And Test Methods
311	NF-ISO-EN-CEI	NF EN ISO 1183-1	Chemical Analysis ; Methods For Determining The Density Of Non-cellular Plastics
312	NF-ISO-EN-CEI	NF EN ISO 178	Mechanical Testing ; Plastics - Determination Of Flexural Properties.
313	NF-ISO-EN-CEI	NF EN ISO 179-1	Pendulum Impact ; Plastics - Determination Of Charpy Impact Strength - Part 1: Non-instrumented Impact Test.
314	NF-ISO-EN-CEI	NF EN ISO 20567-1	Shot Blasting/Chipping Tests ; Paints And Varnishes - Determination Of Stone-chip Resistance Of Coatings - Part 1 : Multi Impact Testing.
315	NF-ISO-EN-CEI	NF EN ISO 2409	Cross-cut Tests ; Paints And Varnishes - Cross-cut Test
316	NF-ISO-EN-CEI	NF EN ISO 306	Miscellaneous (subcontracting) ; Plastics – Thermoplastic Materials – Determination Of Vicat Softening Temperature (vst)
317	NF-ISO-EN-CEI	NF EN ISO 527-1	Mechanical Testing ; Plastics - Determination Of Tensile Properties - Part 1 : General Principles.
318	NF-ISO-EN-CEI	NF EN ISO 527-2	Mechanical Testing ; Plastics - Determination Of Tensile Properties - Part 2 : Test Conditions For Moulding And Extrusion Plastics.
319	NF-ISO-EN-CEI	NF EN ISO 6603-2	Tour De Chute/Multiaxial Impact Test/drop Tower ; Plastics - Determination Of Puncture Impact Behaviour Of Rigid Plastics - Part 2: Instrumented Impact Testing
320	NF-ISO-EN-CEI	NF EN ISO 9227	Salt Spray Testing ; Corrosion Tests In Artificial Atmospheres - Salt Spray Tests.
321	NF-ISO-EN-CEI	NF ISO 3795	Horizontal Flammability ; Roads Vehicles And Tractors And Machinery For Agriculture And Forestry- Determination Of Burning Behaviour Of Interior Materials.
322	NF-ISO-EN-CEI	NF T 30-049	Climatron ; Paints And Varnishes- Cladding Paints- Accelerated Ageing Test
323	NF-ISO-EN-CEI	NF T 30-123	Microscopy ; Paints - Determination Of The Thickness Of The Dry Film - Microscope Methods
324	NF-ISO-EN-CEI	T 51-024-1	Ball Indentation Method
325	NF-ISO-EN-CEI	T 51-113	marquage/Scratching/markings ; Plastics - Determination Of Resistance To Scratch
326	NF-ISO-EN-CEI	T 57-102	Ash Rate
327	NF-ISO-EN-CEI	T 76-123	Mechanical Testing ; metal/Adhesives - Determination Of Tensile Strength Of Butt Joints
328	Nissan	M0007	Testing method for automotive paint
329	Nissan	M0094	Flammability
330	Nissan	M0131	Methods of High Temperature Test
331	Nissan	M0132	Methods of Thermal Cycle Testing for Plastic Parts
332	Nissan	M0133	Chemical resistance
333	Nissan	M0134	Falling Ball Impact Test
334	Nissan	M0135	Weatherability and Light Resistance Test
335	Nissan	M0136	Abrasion resistance test
336	Nissan	M0141	Methods of Test for Coating of Synthetic Resin
337	Nissan	M0153	Testing Methods of Moisture Resistance for Plastic Parts
338	Nissan	M0159	Testing Method of the Scratch Resistance
339	Nissan	M0160	Method of Testing the Smell of Interior Parts
340	Nissan	M0161	Method of Fogging Test for Interior Materials
341	Nissan	M0403	VOC of Cabin Parts
342	Nissan	M0463	Decorative Chromium Plating
343	Nissan	M0501	Testing Methods of Staining for Vulcanized Rubber
344	Nissan	M5067	Paint guard coat
345	Nissan	M5081	Paint Film Quality of Plastic Parts and chrome plated parts
346	Nissan	24014NDS01	Specification Of Direct-plug- In Connector 91 Type
347	Nissan	25100NDS00	Fundamental Performance Of Common To Switches
348	Nissan	26010NDS00	Infrared Sunshine Exposure ; Front Lamp
349	Nissan	26590NDS00	Lamp Assy-stop
350	Nissan	28401NDS01	Basic Physiochemical Environmental Specification Of Electronic Parts
351	Nissan	40300NDS01	Miscellaneous Corrosion ; Corrosion Prevention Specification Of Disc Wheel
352	Nissan	M0007	Small Volume Climatic Chamber (<1 M3) Ch ; Testing Method For Automotive Paint
353	Nissan	M0076	cdc/Miscellaneous Automotive
354	Nissan	M0094	Horizontal Flammability ; Flammability Of Interior Materials For Automobiles

Carmaker Specification

No.	Organization	Standard No.	Title
355	Nissan	M0131	Infrared Sunshine Exposure ; High Temperature
356	Nissan	M0132	Small Volume Climatic Chamber (<1 M3) Cfh ; Thermal Cycle Testing For Plastic Parts
357	Nissan	M0133	Fluids ; Chemical Resistance For Synthetic Resin Parts
358	Nissan	M0134	Chutes Dropping Tests ; Falling Ball Impact, Chute D'impact
359	Nissan	M0136	Rubbing ; Resistance To Abrasion
360	Nissan	M0140	Salt Spray Testing ; Salt Spray
361	Nissan	M0141	Methods Of Test For Coating Of Synthetic Resin ; Synthetic Resin
362	Nissan	m0158	Automatic Cycling Corrosion ; Methods Of Compound Corrosion Test
363	Nissan	M0159	Scratch Resistance Of Interior Polypropylene Resin Parts
364	Nissan	M0160	Smell Tests/odour ; Method Of Testing The Smell Of Interior Parts.
365	Nissan	M0161	Fogging
366	Nissan	M8022	Pvc Slush - Molded Instrument Panel Pad Skin
367	PSA	9634115099	connectivity
368	PSA	B15 4140	Chrome Electroplating On Plastics
369	PSA	B15 5050	Paint Coatings
370	PSA	B15 5220	Coatings Of Painting Brackets On Metal Mechanical Elements
371	PSA	B21 5540	cdc/Miscellaneous Automotive ; Stn - Gmp - Circuit Fuel Intervolumes - Piping (fuel-diesel)
372	PSA	B21 7090	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Electrical And Electronic Apparatus
373	PSA	B21 7120	Environment Requirements Of Electrical And Electronic Equipments – Mechanical Characteristics
374	PSA	B21 7130	Climatic And Chemical Characteristics
375	PSA	B22 2810	Quick Connections For Fuel Lines
376	PSA	B22 2820	« Plastic » Injection Rail For Gasoline Motor
377	PSA	B22 6142	Cycled Pressure Testing ; Stn Cooling Circuit - Tubes And Pipes Rubber
378	PSA	B22 7130	Stn - Air Line - Air Supply
379	PSA	B25 1140	Wiring Harnesses – Harness Validation
380	PSA	B25 7110	Secondaire & Feu Avant/Stn - Front - Signs And Lighting - Projector Main/Secondary & Fire Front
381	PSA	B25 7205	Air Thermal Shocks ; Stn Rear Face, Face Lateral - Lighting and Signage
382	PSA	B27 3620	Cycled Pressure Testing ; Air Conditioning System - Unit Heater
383	PSA	B28 4190	Fuel storage and vapors - Hatches Filling Plastics
384	PSA	B29 8510	Small Volume Climatic Chamber (<1 M3) C ; Stn Acoustic Absorption Shield Under Powertrain
385	PSA	B30 4410	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Watertightness
386	PSA	B62 0030	Thermoplastic, Thermosetting Materials, Thermoplastic Elastomers And Rubbers-Specifications
387	PSA	B62 0300	cdc/Miscellaneous Automotive ; Thermoplastic And Thermosetting Materials Classification
388	PSA	D10 1145	Ash Rate ; Ash Content
389	PSA	D10 5495	Voc Testing ; Materials In Vehicle Passenger Compartment - Assessment Of The Quantity Of Volatile Organic Compounds (voc) By Thermodesorption/gc/ms (fid)
390	PSA	D10 5496	Volatility ; Materials In Vehicle Passenger Compartment Search For Basic Amine Type Volatiles In Polyurethane Materials
391	PSA	D10 5517	Smell Tests/odour ; Parts In Passenger Compartment And Boot - Assessment Of Odour Strength - Assessment Against Damning Descriptive Terms
392	PSA	D11 1157	Mechanical Testing ; Flat Peeling
393	PSA	D12 4100	Special Mechanical Tests ; Equipments Or Functions Glued - Resistance To Dynamic Pullout
394	PSA	D12 4410	Mechanical Testing ; Side Protections Glued On The Exterior Of The Body - Resistance To Pullout On The Edge
395	PSA	D13 5486	Tcac Corrosion ; From Corrosion Testing Cyclic Alternating (tcac)
396	PSA	D14 1055	usure/Abrasion/wear ; Organic Materials And Coatings - Wear By Rubbing
397	PSA	D14 1425	usure/Abrasion/wear ; Decorative Coatings And Parts - Subject To Friction - Resistance To Rotary Abrasion
398	PSA	D14 1428	Shot Blasting/Chipping Tests ; Anti-chip Products - Plastics - Rubbers - Resistance To Shot Blasting
399	PSA	D15 1343	brillance/Colorimetry/gloss ; Coloured Materials - Visual Comparison Of The Aspects In A Light Chamber
400	PSA	D15 5319	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; High-pressure Washing
401	PSA	D15 5504	brillance/Colorimetry/gloss ; Painting From coverings - A Visual Comparison To Colors In Cabin Light
402	PSA	D17 1058	Salt Spray Testing ; Materials And Coatings Salt Spray Test Of 5% Nacl And Methods Of Grading
403	PSA	D23 1001	Cass Test ; Coatings - Metallic - Cupro-acetic Salt Spray Test (cass-test)
404	PSA	D24 1312	Shot Blasting/Chipping Tests ; Graveling
405	PSA	D24 5010	usure/Abrasion/wear ; Paint Coatings - Resistance To Dry Abrasion - Crockmeter Method
406	PSA	D24 5020	usure/Abrasion/wear ; Coatings For Plastic Parts Interior Decorated - Abrasion Resistance - Abrex Method
407	PSA	D24 5359	Car-wash Test ; Paint Coatings - Resistance To The Action Of Mechanical Wash Brushes

Carmaker Specification

No.	Organization	Standard No.	Title
408	PSA	D25 1057	Miscellaneous (subcontracting) ; Thickness Of Metal Coating By Micrography
409	PSA	D25 1075	Cross-cut Tests ; Paint Coatings - Cross Hatch Test.
410	PSA	D25 1298	Persez Hardness ; Persez Hardness
411	PSA	D25 1342	Miscellaneous (subcontracting) ; Ericksen Stamping
412	PSA	D25 1413	brilliance/Colorimetry/gloss ; Paint Coatings - Rubbers And Plastics - Measurement Of Gloss
413	PSA	D25 5376	aspersion-immersion Eau/lp (dust/sprinkling Tests) ; Paints, High Pressure Washing
414	PSA	D25 5540	Paints Coatings, Measurement Of Orange Peel And Sharpness Of Image Appearance Measurement Wave Scan Dual
415	PSA	D26 5316	Organic Coating On Magnetic Or Nonmagnetic Metallic Base- Non-destructive Coating Measurement
416	PSA	D27 1327	High Condensation Chamber ; Resistance To Water Immersion (ford Tank)
417	PSA	D27 1389	Weather-ometer ; Paint Coatings - Rubbers And Plastics - Artificial Ageing By Weather - Ometer
418	PSA	D27 1433	Staining ; Resistance To Dilute Sulfuric Acid
419	PSA	D27 1571	High Condensation Chamber ; Blistering Due To Humidity
420	PSA	D27 5144	Staining ; Staining
421	PSA	D27 5278	Staining ; Staining By Water In Rubber
422	PSA	D27 5377	Staining ; Paint Coatings - Staining By Chemical Products.
423	PSA	D27 5415	Biological Attacks ; Painting From coverings - Resistance To Biological Attacks.
424	PSA	D27 5437	Staining ; Tempera By The Solvents
425	PSA	D27 5438	Small Volume Climatic Chamber (<1 M3) Ch ; Resistance To Ageing In Autoclave
426	PSA	D27 5439	Uvcon ; Paint Coatings - Artificial Ageing To Ultraviolet Light
427	PSA	D40 5535	Formaldehyde ; Analysis Of Formaldehyde And Other Carbonyl Compounds In The Materials Of Vehicle Passenger Compartment By Liquid Chromatography
428	PSA	D41 1029	Mechanical Testing ; Tensile Strength On Fabrics And Coated Fabrics
429	PSA	D41 1097	Floor Coverings And Trim Coverings - Resistance To Punching
430	PSA	D41 1099	Mechanical Testing ; Vulcanized Rubbers And Thermoplastic Rubbers - Traction
431	PSA	D41 1108	Mechanical Testing ; Adhesives - Tensile Shear Strength (shim Method)
432	PSA	D41 1126	Mechanical Testing ; Textiles - Plastic Coated Textiles Plastic Sheets - Carpets - Tearing (tensile Test Machine)
433	PSA	D41 1286	Special Mechanical Tests ; Sheet Materials - Resistance To Tearing (diabolo Method)
434	PSA	D41 1541	Mechanical Testing ; Compressive strength
435	PSA	D41 5149	Mechanical Testing ; Rubbers Resistance To Tearing (delft Test Speciment)
436	PSA	D41 5225	Mechanical Testing ; Resistance In Traction - Shear (putty - Polyurethane)
437	PSA	D42 1007	usure/Abrasion/wear ; Plastic Coated Textiles - Leathers - Creasing
438	PSA	D42 1008	Miscellaneous (subcontracting)
439	PSA	D42 1235	Chutes/Dropping Tests ; Rubber And Plastic Parts - Behaviour To Impact (falling Weight Method)
440	PSA	D42 1775	marquage/Scratching/markig ; Inside And Outside Plastic Parts Resistance To Scratching By Abrasion
441	PSA	D44 1073	Creeling Materials Wear-out Due To Friction
442	PSA	D44 1221	marquage/Scratching/markig ; Materials With Brushed Velour Surface Resistance To Scuffing
443	PSA	D44 1900	marquage/Scratching/markig ; Textiles Tendency To Pilling And Linting By Friction
444	PSA	D44 1959	usure/Abrasion/wear ; Plastic And Rubber Materials - Resistance To Mechanical Friction.
445	PSA	D45 1010	Rubbing ; Materials And Parts In Polymer Passenger Compartment Inner And Outer Colour Fastness To Rubbing
446	PSA	D45 1036	Staining ; Effect Of Plasticizers On Paint Hardness
447	PSA	D45 1132	Compact Rubbers - Compression Set At Constant Deformation
448	PSA	D45 1139	Small Volume Climatic Chamber (<1 M3) C ; Variations In Dimensions On Heating
449	PSA	D45 1234	Small Volume Climatic Chamber (<1 M3) C ; Parts Including Plastic Components Heat Behavior In Non Radiating Dry Oven
450	PSA	D45 1333	Horizontal Flammability ; Horizontal Flammability (materials Inside Passenger Compartment)
451	PSA	D45 1528	Miscellaneous (subcontracting) ; Rigidity At Low Temperatures
452	PSA	D45 1601	Volatility ; Materials In Passenger Compartment - Volatility Of Additives On A Single Surface
453	PSA	D45 1727	Fogging ; Trim Materials For Interior And Passenger Compartment Parts - Fogging - Condensation
454	PSA	D45 5015	Special Mechanical Tests ; In parts Absorbent Cotton agglomerated - Sinking At Hallmark Semi Cylindrical
455	PSA	D45 5210	Electrical Measures ; Plastic Materials - Measurement Of Electrostatic Charges Dissipation Measurement Of Electrostatic Charges Dissipation
456	PSA	D45 5232	Halogen Sunshine Exposure ; Vehicle Equipment - Thermal Resistance (artificial Sunlight Without Ultraviolet).
457	PSA	D45 5523	marquage/Scratching/markig ; Scratch Test – Sclerometer Test
458	PSA	D45 5524	marquage/Scratching/markig ; Plastics-resistance To The Stripe By Brightening
459	PSA	D47 1005	Staining ; Textiles - Water And Other Staining
460	PSA	D47 1020	Staining ; Coatings And Parts In The Passenger Compartment - Colour Fastness To Water, Sea Water And Perspiration
461	PSA	D47 1025	Staining ; Strength Of Sweat Stains On

Carmaker Specification

No.	Organization	Standard No.	Title
462	PSA	D47 1053	Mechanical Testing ; Vulcanised Rubbers And Elastomersthermoplastics Accelerated Ageing In Air
463	PSA	D47 1098	Mechanical Testing ; Rubbers - Thermoplastic Rubbers - Thermoplastics And Thermosettings Ageing In The Liquids And The Greases
464	PSA	D47 1100	Ozone Testing ; Rubber Parts - Ageing In Ozonized Air
465	PSA	D47 1165	Small Volume Climatic Chamber (<1 M3) Ch ; Products Applied To Body In White Or Paint Coated Body, Plastics - Accelerated Ageing
466	PSA	D47 1217	Smell Tests/odour ; Felts - Padding - Wood Fibre - Behaviour In Humid Atmosphere Resistance To Micro - Organisms
467	PSA	D47 1279	Staining ; Plastic Components - Behaviour When In Contact With Protection And Protection Removal Products
468	PSA	D47 1309	Small Volume Climatic Chamber (<1 M3) Cfh ; Automobile Equipment Trimming Materials And Parts - Ageing Following A Given Climatic Cycle
469	PSA	D47 1431	Ci 3000 ; Materials And Parts In The Passenger Compartment Appearance Behaviour To Artificial Light At High And Mean Temperatures
470	PSA	D47 1847	Acid Vapours Corrosion ; Plastics - Holding On For acid vapors Parts Molded Plastic Battery In
471	PSA	D47 1924	Fluids ; Plastics And Rubbers - Occasional Contact With Automotive Fluids.
472	PSA	D47 5099	Staining ; Resistance To Fluids (chemical Heating Pad)
473	PSA	D47 5243	Staining ; Plastics - Colourfastness To Fluids
474	PSA	D47 5252	Ci 3000
475	PSA	D47 5448	Fatigue ; Polyurethane Sealants for Glass Bonding - Aging In one Fatigue Test piece From Tension Shear
476	PSA	D47 5531	Small Volume Climatic Chamber (<1 M3) Cfh ; Rubbers - Beaching Of Parts
477	PSA	D49 1561	Weather-ometer ; Plastics Tendency To Bleaching In Hot Water After Ageing In Light
478	PSA	D49 1653	Staining ; Trimming Materials – Soiling And Cleaning Ability.
479	PSA	D51 1485	Mechanical Testing ; Right Angle Peeling
480	PSA	ELEQCE02031402	Psa Pollution ; Held From To Test And Moisture In The Atmospheric Corrosion Not Submitted Electronics For Bodies At runoff.
481	PSA	ELEQCE02031403	Psa Pollution ; Held From To Test And Moisture In The Atmospheric Corrosion For Electronic Organ Located In The cockpit And Protection In The Box Of Electronics From Engine Compartment
482	Renault	16-00-003	Pièces en plastique - Prescriptions générales
483	Renault	32-00-011	Tenue à l'enseiement
484	Renault	32-00-022	Tenue à l'enseiement au moyen d'un simulateur solaire
485	Renault	32-04-033	Pièces du poste de conduite - Prescriptions générales
486	Renault	32-08-803	Aptitude au collage
487	Renault	47-03-003	Revêtements de peinture sur pièce extérieures de carrosserie en plastique
488	Renault	47-03-003 §3.3.2	Tenue à la fiente d'oiseaux
489	Renault	47-03-005	Revêtements de peinture et films par immersion pour pièces intérieures en plastique
490	Renault	B15 4510	Revêtement par métallisation sous vide sur pièces en matière plastique
491	Renault	B15 5050	Revêtements de peinture - Véhicules finis
492	Renault	B62 0200	Pièces en plastique - Exigences spécifiques matériaux
493	Renault	B62 0300	Matières thermoplastiques, thermodurcissables, élastomères thermoplastiques et caoutchoucs
494	Renault	B62 0400	Pièces plastiques intérieures - Revêtement de peinture - Spécifications
495	Renault	D10 5495	Evaluation de la quantité de composés organiques volatiles (COV) par thermodésorption
496	Renault	D10 5496	Recherche de volatiles basiques type Amine dans les matériaux Polyuréthane
497	Renault	D10 5517	Evaluation de l'intensité odorante
498	Renault	D11 1157	Pelage à angle plat
499	Renault	D13 5486	Test de corrosion accélérée cyclique
500	Renault	D14 1055	Usure par frottement
501	Renault	D14 1425	Résistance à l'abrasion rotative
502	Renault	D14 1428	Resistance au grenailage
503	Renault	D15 1343	Comparaison visuelle des couleurs en cabine lumière
504	Renault	D15 5083	Point de couleur (spectrocolorimétrie)
505	Renault	D17 1058	Essai de brouillard salin à 5% NaCl
506	Renault	D17 2028	Essai de corrosion par changement automatique des phases BS humidité et séchage (ECC1)
507	Renault	D21 3092	Résistance au déchirement au scléromètre
508	Renault	D21 3093	Adhérence du revêtement 'croix scalpel'
509	Renault	D23 1327	Résistance à l'immersion dans l'eau
510	Renault	D23 5201	Tenue aux crèmes et lotions
511	Renault	D24 1312	Revêtements de peinture - Résistance au gravillonnage
512	Renault	D24 1699	Résistance à l'impact au moyen de billes rugueuses
513	Renault	D24 1702	Résistance au grenailage par projection de grenaille
514	Renault	D24 3098	Résistance à l'abrasion
515	Renault	D24 5020	Résistance à l'abrasion - Méthode de l'Abrex
516	Renault	D24 5021	Résistance à l'hydrolyse
517	Renault	D24 5359	Tenue aux brosses de lavage
518	Renault	D25 1413	Mesure du brillant spéculaire
519	Renault	D25 2018	Tenue au nettoyeur haute pression

Carmaker Specification

No.	Organization	Standard No.	Title
520	Renault	D25 5001	Evaluation de l'adhérence par la croix de Saint André
521	Renault	D27 1327	Résistance à l'immersion dans l'eau (Bac Ford)
522	Renault	D27 1389	Vieillessement artificiel au WeatherOmeter
523	Renault	D27 1433	Tenue à l'acide sulfurique dilué
524	Renault	D27 1465	Tâchage détrempe peinture
525	Renault	D27 1740	Action des liquides organiques
526	Renault	D27 1911	Tenue au vieillissement accéléré intempéries WOM Ci35 et Ci4000
527	Renault	D27 5144	Revêtements de peinture et produits assimilés - Tâchage
528	Renault	D27 5377	Tachage par les produits chimiques
529	Renault	D27 5415	Résistance aux attaques biologiques
530	Renault	D29 1476	Lustrage peintures, vernis et produits assimilés
531	Renault	D40 1710	Taux d'humidité
532	Renault	D40 5535	Analyse du formaldéhyde et autres composés carbonyles par chromatographie liquide
533	Renault	D41 1013	Matériaux en feuille - Mesure de l'épaisseur
534	Renault	D41 1015	Pelage à 180°
535	Renault	D41 1029	Textiles et textiles enduits - Traction
536	Renault	D41 1033	Résistance au cisaillement des soudures HF
537	Renault	D41 1097	Revêtement de sol - Poinçonnement
538	Renault	D41 1126	Textile, TEP, feuilles plastiques, tapis - Déchirement
539	Renault	D41 1286	Matériaux en feuille - Résistance au déchirement - Méthode au Diabolo
540	Renault	D42 1235	Tenue aux chocs
541	Renault	D42 1775	Résistance à la rayure par abrasion
542	Renault	D44 1221	Résistance au grattage
543	Renault	D44 1237	Abrasion par machine BTW
544	Renault	D44 1900	Résistance au marquage
545	Renault	D44 3081	Abrasion BTW
546	Renault	D45 1010	Solidité de la teinte aux frottements
547	Renault	D45 1012	Matériaux en feuille - Masse surfacique
548	Renault	D45 1195	Matériaux souples - épaisseur et compressibilité
549	Renault	D45 1197	Feutre ouate - Délaminage
550	Renault	D45 1301	Matériaux de garnissage - Souplesse
551	Renault	D45 1333	Combustibilité horizontale
552	Renault	D45 1601	Volatilité des adjuvants sur une seule face
553	Renault	D45 1727	Fogging-Embuage
554	Renault	D45 1817	Comportement à la salissure
555	Renault	D45 1837	Tâchage par des fluides automobiles
556	Renault	D45 5232	Tenue thermique (rayonnement artificiel sans UV)
557	Renault	D45 5523	Tenue à la rayure (test au scléromètre)
558	Renault	D45 5525	Résistance à la rayure par quadrillage
559	Renault	D47 1005	Tachage à l'eau
560	Renault	D47 1020	Solidité de la teinte à la sueur
561	Renault	D47 1100	Vieillessement dans l'air ozonisé (tenue à l'ozone)
562	Renault	D47 1122	Solidité de la teinte à la lumière artificielle à base température
563	Renault	D47 1165	Vieillessements accélérés
564	Renault	D47 1199	Tachage par les matériaux constitutifs
565	Renault	D47 1217	Résistance aux micro-organismes
566	Renault	D47 1234	Comportement à la chaleur en étuve non radiante
567	Renault	D47 1279	Tenue aux produits de conditionnement et déconditionnement
568	Renault	D47 1309	Vieillessement suivant cycle climatique donné
569	Renault	D47 1431	Solidité de la teinte à la lumière artificielle à haute et moyenne température
570	Renault	D47 1915	Solidité de la teinte aux fluides et à la lumière
571	Renault	D47 1934	Tendance à la salissure des garnitures de pavillon
572	Renault	D47 3000	Tendance à la salissure et à la nettoyabilité
573	Renault	D49 3001	Mesure de l'intensité et caractérisation de l'odeur dans sa globalité
574	Renault	D49 3027	Analyse des composés organiques volatiles (COV) émis par les pièces d'habitacle
575	Renault	D49 3046	Mesure de l'intensité et caractérisation de l'odeur de pièces d'habitacle en chambre climatique
576	Renault	D49 3091	Tenue au blanchiment à l'eau savonneuse chaude
577	Renault	D51 1485	Pelage à angle droit
578	Renault	D51 1755	Adhérence du revêtement par arrachement au plot collé
579	Renault	D51 3022	Pelage à angle droit
580	Renault	ISO 2409	Adhérence au ruban adhésif après quadrillage
581	Renault	ME 1428	Résistance au grenailage
582	Renault	1323	High Condensation Chamber ; Resistance To Humidity
583	Renault	1428	Shot Blasting/Chipping Tests ; Nti-chip Products - Plastics - Rubbers - Resistance To Shot Blasting
584	Renault	1522	Microscopy ; Thickness Of A Paint Film
585	Renault	1600003	Fluids ; Plastic Parts - General Requirements
586	Renault	1653	Staining ; Tendency To Become Soiled
587	Renault	3000118	Rubber Parts
588	Renault	3006001	Bonding Mounting Flanges On Security Windows
589	Renault	30EE102	Small Volume Climatic Chamber (<1 M3) C ; Accelerated Climatic Testing Of Plastics And Other Non Metallic Components

Carmaker Specification

No.	Organization	Standard No.	Title
590	Renault	3100805	Special Mechanical Tests ; Insert Rotation Resistance
591	Renault	3200008	Smell Tests/odour ; Interior Trim Parts General Requirements.
592	Renault	3200011	Halogen Sunshine Exposure ; Resistance To Sunlight Of Bodywork And Accessories By Means Of An Insolation Cabin
593	Renault	3200012	Miscellaneous Climatic ; Wooden Trims
594	Renault	3204033	Vehicle Cockpit Parts- General Requirements
595	Renault	3204034	Side Skirts In Thermoplastic
596	Renault	3204806	Special Mechanical Tests
597	Renault	3204809	Fluids ; Grids Plastic From Awning From Beach
598	Renault	3204813	Wheels House Inner Liners Ans Wheel Shields
599	Renault	3204822	Valence Panel Polypropylene Expanders
600	Renault	3204841	Adhesion ; Monograms - Badges - Emblems - Pulling Resistance.
601	Renault	3204843	Special Mechanical Tests ; Finishing element Door Of Safe
602	Renault	3206541	Overmoulded Moulding Seals On Fixed Windows
603	Renault	3207004	Mechanical Testing ; From Door trim panel
604	Renault	3207523	Smell Tests/odour
605	Renault	3208000	ou D'un Détecteur De Lumière/Windscreen Fitted With A Rain Detector And/or Light Detector
606	Renault	3208803	Safety Windowpans - Sunroofs - Bonding Capacity
607	Renault	3209003	Staining ; External Rear-view Mirrors
608	Renault	3209881	Interior Rear View Mirrors
609	Renault	3209890	Staining ; Plastic Bumpers - Requirements
610	Renault	3404816	Cycled Pressure Testing ; Parts Of The Fuel System - Endurance In Cycled Pressure
611	Renault	3404831	cdc/Miscellaneous Automotive ; Fuel System Parts
612	Renault	3404892	cdc/Miscellaneous Automotive ; Fuel System Lines
613	Renault	3406002	Pipes Circuit Cooling
614	Renault	3407000	Cycled Pressure Testing ; Endurance Under Cycled Pressure
615	Renault	3600802	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Recommended Requirements For Physico Chemical Environment Of On Board - Electrical And Electronic Equipments
616	Renault	3604016	Small Volume Climatic Chamber (<1 M3) Cf ; Signalling Lights - Functional Definition (technical Base)
617	Renault	3605019	cdc/Miscellaneous Automotive ; Electrical Connections And Connectors
618	Renault	3605218	cdc/Miscellaneous Automotive ; A Crimp lugs (electric)
619	Renault	3607007	Window Defrosting And Demisting Electrical Heating Networks
620	Renault	3607221	Miscellaneous Test Benches ; Defrosting System Effectiveness Test
621	Renault	3607233	Rings and Bellows Of Protection Of Electric Cables
622	Renault	3906204	Hot Air Pulse ; On air ducts For Intake System
623	Renault	3906206	Vibration + Cycled Pressure ; Fittings For Circuit De Liquid Cooling
624	Renault	3909005	Double-sided Self-adhesive Tapes
625	Renault	4701002	cdc/Miscellaneous Automotive ; Electrolytic coatings Decoratifs Pieces Of Plastic
626	Renault	4702901	Staining ; Anodizing Of Aluminium Parts And In Aluminium Alloys With Or Without Organic Coating
627	Renault	4703003	Paint Coating On External Plastic Body Parts.
628	Renault	4703008	Fluids ; Decorative Paint Coatings On Plastic Parts
629	Renault	D11 1054	Special Mechanical Tests ; Suppleness Of A Piece By Impression Of A Hemispherical - Punch Beads - Protective Strips - Armrests - Various Trimming
630	Renault	D11 1157	Mechanical Testing ; Adhesives - Flat Angle Peeling
631	Renault	D14 1055	usure/Abrasion/wear ; Materials And Organic Coatings - Wear Due To Friction
632	Renault	D15 1343	brillance/Colorimetry/gloss ; Coloured Materials - Visual Comparison Of The Aspects In A Light Chamber
633	Renault	D15 5083	brillance/Colorimetry/gloss ; Opaque Coloured Products - Calculation Colorimetric Difference
634	Renault	D17 1058	Salt Spray Testing ; Salt Spray Test
635	Renault	D17 1686	alternee En Manuel/3c Corrosion/manual Alternate ; Corrosion 3c
636	Renault	D17 1687	Staining ; Deconditionning Products Resistance
637	Renault	D17 1736	brillance/Colorimetry/gloss ; Paints And Plastics - Colour Variation Test Using Colorimeter
638	Renault	D17 2028	Ecc1 ; Corrosion Test By Automatic Change Of Phases Of Salt Spray, Drying And Humidity (ecc1)
639	Renault	D17 3021	Swaat Test ; Aluminium Tubes - External Corrosion
640	Renault	D19 3020	Light Transmission Of Curtains In The Middle Of A Visible In spectrophotocolorimeter
641	Renault	D19 3056	Touch Tests ; Tactile Characterization - Interior And Exterior Equipment Parts - Qualitative And Quantitative Measurement Of Material And Part Texture - Tactile Sensory Profile
642	Renault	D20 1057	Miscellaneous (subcontracting) ; Micrographic Examination Of Superficial Deposits (pieces Covered By Superficial Deposits)
643	Renault	D21 3092	Cross-cut Tests ; Paints And Related Products Applied Onto Plastic Material - Tearing - Resistance Measured With Sclerometer
644	Renault	D21 3093	Cross-cut Tests ; Paints And Related Products Applied To Rigid Plastic Material - Paint Coating Adhesion "cross Scalpel"
645	Renault	D23 1001	Cass Test ; Cupro-acetic Salt Spray Test Cass-test Metallic Coating
646	Renault	D23 1327	High Condensation Chamber ; Resistance To Water Immersion - Primer Films - Paints And Assimilated Preparations

Carmaker Specification

No.	Organization	Standard No.	Title
647	Renault	D24 1699	Shot Blasting/Chipping Tests ; Paint Resistance To Impact Using Rough Surfaced Balls
648	Renault	D24 1702	Shot Blasting/Chipping Tests ; Paints - Resistance To Gritting By Shot Blasting
649	Renault	D24 1732	Paintings And Assimilated Products - Resistance To The Action Of Brushes wash Mechanics
650	Renault	D24 5359	Car-wash Test ; Paint Coatings Resistance To The Action Of Mechanical Washing Brushes
651	Renault	D25 1254	Cross-cut Tests ; Bonding To Strips
652	Renault	D25 1324	Small Volume Climatic Chamber (<1 M3) Cf ; Resistance During Thermal Cycles Electrolytic Coatings On Plastic Parts
653	Renault	D25 1413	brilliance/Colorimetry/gloss ; Paint Coatings, Plastics And Rubbers - Gloss Measurement
654	Renault	D25 1816	Fluids ; Paintings From coverings - Resistant To The Tempera
655	Renault	D25 1968	brilliance/Colorimetry/gloss ; Paints And Related Products Paint - Appearance Measurement
656	Renault	D25 2018	aspersion-immersion Eau/lp (dust/sprinkling Tests) ; Decorative Coatings - Resistance To Washing With High Pressure Cleaner
657	Renault	D26 5316	Measurement Of Non Destructive thickness
658	Renault	D27 1465	Staining ; Paint Coatings - Action Of Solid Or Paste Organic Materials
659	Renault	D27 1740	Staining ; Paint Coatings - Action Of Organic Liquids
660	Renault	D27 1911	Weather-ometer ; Rubber And Plastic - Paint Coatings - Artificial Ageing Using Weatherometer
661	Renault	D33 1715	Cass Test ; Wheels And Wheel Trims Alloy Lightweight Coated - Cyclic Corrosion Test
662	Renault	D40 3004	Formaldehyde ; Analysis Of Formaldehyde And Other Carbonyl Compounds In The Materials Of Vehicle Passenger Compartment By Liquid Chromatography
663	Renault	D41 1003	Mechanical Testing ; Flexible Alveolate Materials For Trimming - Compressive Strength
664	Renault	D41 1013	Miscellaneous ; Sheet Materials - Thickness Measurement
665	Renault	D41 1015	Mechanical Testing ; Trim Materials Peeling At 180°
666	Renault	D41 1029	Mechanical Testing ; Textiles - Textiles Coated And Leathers - Tensiles
667	Renault	D41 1048	Mechanical Testing ; Flexible And Semi-rigid Alveolar Materials - Resistance To Tearing
668	Renault	D41 1097	Mechanical Testing ; Floor Coverings And Trim Coverings - Resistance To Punching
669	Renault	D41 1099	Mechanical Testing ; Tensile Strength
670	Renault	D41 1108	Mechanical Testing ; Adhesives - Tensile/shear Strength (shim Method)
671	Renault	D41 1126	Mechanical Testing ; Fabrics - Tep - Plastics Plates - Carpet - Tear
672	Renault	D41 1286	Special Mechanical Tests ; Sheet Materials - Resistance To Tearing - Diabolo Method
673	Renault	D41 1507	Mechanical Testing ; Tear Resistance
674	Renault	D41 1536	Conglomerate Wood, Carboard – Bending Test
675	Renault	D41 1540	Mechanical Testing ; Rubber Or Plastic Based Cellular Materials Permanent Set At Constant Deformation
676	Renault	D41 1637	Mechanical Testing ; Flexible Alveolar Materials - Residual Misshapeness In Humid Atmospheric
677	Renault	D41 1643	Mechanical Testing ; Composite Materials - Bending
678	Renault	D42 1007	usure/Abrasion/wear ; Plastic Coated Textiles - Leathers - Creasing
679	Renault	D42 1235	Chutes/Dropping Tests ; Plastic Or Rubber Parts Impact Behaviour (mass Drop Method)
680	Renault	D42 1541	Mechanical Testing ; Flexible And Semi- Flexible Cellular Materials - Resistance A La Compression
681	Renault	D42 1775	marquage/Scratching/marking ; Interior And Exterior Plastic Parts - Resistance To Scoring By Abrasion
682	Renault	D42 2036	usure/Abrasion/wear ; External Painted Parts - Resistance To Scoring Due To Abrasion
683	Renault	D42 3109	Voc Testing ; gc/ms/ (fid)/Materials In Vehicle Passenger Compartment - Assessment Of The Quantity Of Volatile Organic Compounds (voc) By Thermodesorption Gc/ms (fid)
684	Renault	D44 1073	usure/Abrasion/wear ; Creeling Materials Wear-out Due To Friction
685	Renault	D44 1119	usure/Abrasion/wear ; Resistance To Abrasion (method Of Abrasive Cylinder) Flexible Rubber And Plastic
686	Renault	D44 1221	marquage/Scratching/marking ; Materials With Brushed Velour Surface - Resistance To Scuffing
687	Renault	D44 1900	marquage/Scratching/marking ; Plastics - Resistance To Marking (resistance To Scoring Through Polishing)
688	Renault	D44 1959	usure/Abrasion/wear ; Rubbers And Plastics For Mechanical Protective Sheathing - Resistance To Rubbing
689	Renault	D45 1010	Rubbing ; Polymer Materials And Parts Inside And Outside Passenger Compartment - Colourfastness To Rubbing
690	Renault	D45 1012	Miscellaneous ; Sheet Materials - Weight Per Unit Area
691	Renault	D45 1046	Mechanical Testing ; Soft Honeycombed Trimming Materials - Residual Deformation After Compression With Constant Thickness
692	Renault	D45 1132	Mechanical Testing ; Compact Rubbers - Compression Set At Constant Deformation
693	Renault	D45 1139	Filling materials De-Dimensional variations appearance And On Changing For The Heat
694	Renault	D45 1195	Mechanical Testing ; Felts And Paddings - Thickness And Compressibility
695	Renault	D45 1197	Mechanical Testing ; Felts, Wadding - Separation
696	Renault	D45 1231	Mechanical Testing ; Residual Distortion On Traction
697	Renault	D45 1291	Hardness ; Rubbers And Plastics- Shore A Or D Hardness
698	Renault	D45 1301	Special Mechanical Tests ; From Filling Materials Flexibility
699	Renault	D45 1333	Horizontal Flammability ; Horizontal Flammability (materials Inside Passenger Compartment)

Carmaker Specification

No.	Organization	Standard No.	Title
700	Renault	D45 1564	Small Volume Climatic Chamber (<1 M3) Cfh ; Textiles - Dimensional Variations When Assessed To Humidity
701	Renault	D45 1601	Volatility ; Passenger Compartment Materials - Volatility Of Additives On One Single Surface
702	Renault	D45 1727	Fogging ; Interior Trim Materials And Passenger Compartment Parts - Fogging
703	Renault	D45 1730	Fire Testing ; Ashtrays Fire Resistance - Incandescent Wire Test
704	Renault	D45 1817	Staining ; Organic Materials And Coatings Soiling Resistance
705	Renault	D45 1837	Staining ; Paint Coatings On Plastic Parts And Mass - Staining Of Colored Materials By Automotive Fluids
706	Renault	D47 1005	Staining ; Trim Materials - Stain With Water Or Others
707	Renault	D47 1020	Staining ; Coatings And Passenger Compartment Parts - Colorfastness To Water, To Sea-water And To Sweat
708	Renault	D47 1035	Staining ; Rubbers And Plastics - Staining
709	Renault	D47 1053	Mechanical Testing ; Accelerated aging In The Air
710	Renault	D47 1098	Fluids ; Ageing In Fluids And Greases
711	Renault	D47 1100	Ozone Testing ; Rubbers - Ageing In Ozonised Air
712	Renault	D47 1122	Ci 3000 ; Materials And Passenger Compartment Parts - Behaviour Of The Appearance To Artificial Light At Low Temperature
713	Renault	D47 1165	Small Volume Climatic Chamber (<1 M3) Ch ; Accelerated Ageing - Product Applied For Bonding, Sealing, Anti-gritting, Dampening, Anti-corrosion And Protection Functions
714	Renault	D47 1199	Staining ; Cardboard - Wood - Plastic - Mottling Via A Trim Part's Constituent Materials
715	Renault	D47 1217	Smell Tests/odour ; Fibrous Materials - Behaviour In Damp Atmosphere - Resistance To Micro-organisms
716	Renault	D47 1234	Small Volume Climatic Chamber (<1 M3) C ; Parts Including Plastic Components - Heat Behavior In Non Radiating Dry Oven
717	Renault	D47 1279	Weather-ometer ; Plastic And Rubber Parts - Resistance To Bodywork - Conditioning And Deconditioning - Products
718	Renault	D47 1309	Small Volume Climatic Chamber (<1 M3) Cfh ; Materials And Parts Of Automotive Equipment - Ageing According To Given Climatic Cycle
719	Renault	D47 1407	Staining ; Rubber And Plastics - Rubbers And Plastics - Effect Of Protective Coating Products
720	Renault	D47 1431	Ci 3000 ; Materials And Passenger Compartment Parts - Behaviour Of The Appearance To Artificial Light At High And Medium Temperatures
721	Renault	D47 1748	Fluids ; Plastics- Ageing In Fluids
722	Renault	D47 1850	Mechanical Testing ; Heat Ageing On Plastic Sheetting
723	Renault	D47 1915	Staining ; Plastics - Colourfastness In Contact With Fluids
724	Renault	D47 1924	Fluids ; Plastics And Rubbers - Occassional Contact With Automobile Fluids
725	Renault	D47 1934	Staining ; Trim For Roof Panel - Tendency To Soiling
726	Renault	D49 1561	Staining ; Tendency To Bleach In Hot Water
727	Renault	D49 3001	Smell Tests/odour ; Given Off Odours, Internal Equipment Parts - Intensity Evaluation And Global Odour Characterisation
728	Renault	D49 3027	Voc Testing ; Analysis Of Volatile Organic Compounds Emitted By The Interior Parts
729	Renault	D49 3046	Smell Tests/odour ; Odour Emissions - Interior Equipment Parts - Measurement Of The Intensity And Characterization Of Odour From Parts In Passenger Compartment In Climatic Chamber
730	Renault	D49 3085	Formaldehyde ; Analysis Of Aldehydes And Ketones Emitted By Interior Equipment In Climate Room
731	Renault	D49 3091	Weather-ometer ; Resistance To Whitening By Hot Soapy Water Of Parts In Styrene Materials For The Exterior
732	Renault	D51 1485	Mechanical Testing ; Adhesive Peeling At A Right Angle
733	Renault	D51 1709	Mechanical Testing ; Window Bonding - Adhesion On Paint Coatings
734	Renault	D51 1755	Adhesion ; Paints And Related Products Applied To Rigid Material - Coating Adhesion By Bonded Stud Pull - Off Test
735	Renault	D51 3022	Mechanical Testing ; Interior Trim Materials - Right- Angle Peeling
736	Renault	D57 1767	Aux-held Paintings From bird droppings
737	Renault	ISO 2409	Cross-cut Tests ; Paints And Varnishes - Cross-cut Test
738	Renault	T 30-123	Microscopy ; Paints - Determination Of The Thickness Of The Dry Film - Microscope Methods
739	Rover	LRLTM.30.CF.005	Color fastness to light
740	Rover	LRLTM.30.CF.006	Color fastness to light
741	Rover	LRLTM.30.CT.900	Resistance to humidity under condensation conditions
742	Rover	LRLTM.30.EE.102	Accelerated climatic testing
743	Rover	LRLTM.30.HA.104	Resistance to heat ageing
744	Rover	LRLTM.30.MS.302	Flammability
745	Rover	LRLTM.30.ST.133	Extraction staining
746	Rover	TPJLR-52-002	Mar Resistance
747	Rover	TPJLR-52-003	Abrasion Resistance
748	Rover	TPJLR-52-104	Determination of VOC and Carbonyl Emissions for Interior Trim Materials
749	Rover	TPJLR-52-351	Resistance to Humidity
750	Rover	TPJLR-52-352	Resistance to Heat Ageing
751	Rover	TPJLR-52-353	Accelerated Environmental Cycling
752	Saab	STD 1082	Fogging
753	Saab	STD 1363	Tensile and tear strength Plastic

Carmaker Specification

No.	Organization	Standard No.	Title
754	Saab	STD 2241	Resistance to moisture
755	Saab	STD 3159	UV resistance, Xenon lamp
756	Saab	STD 3802 E	Basic requirements for polymeric materials and interior materials
757	Saab	STD 3816 E	Grading scales for environmental zone related requirements
758	Saab	STD 3907	Cycling of climate
759	Saab	STD 3965	Chemical Resistance
760	Saab	STD 5095	Painting of interior parts
761	SAE	SAE J 1756	Fogging ; Determination Of The Fogging Characteristics Of Interior Automotive Materials
762	SAE	SAE J 1885	Weather-ometer ; Accelerated Exposure Of Automotive Interior Trim Components Using A Controlled Irradiance Water Cooled Xenon Arc Apparatus.
763	SAE	SAE J 2412	Weather-ometer ; Accelerated Exposure Of Automotive Interior Trim Components Using A Controlled Irradiance Xenon - Arc Apparatus
764	SAE	SAE J 365	martindale/Taber/martindale Abrasion ; Resistance To Scuffing Of Trim Materials
765	SAE	SAE J 400	Shot Blasting/Chipping Tests ; Chip Resistance
766	SAE	SAE J 575	Test Methods And Equipment For Lighting Device And Components For Use On Vehicles Less Than 20
767	SAE	SAE J 948	martindale/Taber/martindale Abrasion ; Abrasion
768	SUZUKI	SES D 2403	Quality Classification Of Pressure Sensitive Adhesive Film For Decoration
769	SUZUKI	SES N 3243	Painting Quality Of Plastic Parts
770	Toyota	TSF 5350G	Performance test for plastic door outside handles
771	Toyota	TSH 1501G	Print resistance of paint film
772	Toyota	TSH 1503G	Adhesive property of paint film
773	Toyota	TSH 1504G	Flexibility of paint film
774	Toyota	TSH 1508G	Volatile solvent resistance
775	Toyota	TSH 1509G	Chemical resistance
776	Toyota	TSH 1513G	Fading property of paint film
777	Toyota	TSH 1519G	Gloss of paint film
778	Toyota	TSH 1520G	Light transmittance of paint film
779	Toyota	TSH 1539G	Hardness of paint film
780	Toyota	TSH 1544G	Nail scratch resistance of paint film
781	Toyota	TSH 1562G	Grease staining resistance
782	Toyota	TSH 1564G	Fogging test
783	Toyota	TSH 1581G	Outdoor weather resistance for paint film
784	Toyota	TSH 3130G	Paint quality for interior parts
785	Toyota	TSH 3131G	Coating quality of exterior parts
786	Toyota	TSL 0601G	Criteria for test for quality of color change by ageing
787	Toyota	TSL 2100G	Standard test methods for woven fabrics
788	Toyota	TSL 3600G	Carpet materials
789	Toyota	TSM 0500G	Flammability test
790	Toyota	TSM 0501G	Standard test methods for plastic molding materials
791	Toyota	TSM 0502G	General test methods regarding material properties for plastic parts
792	Toyota	TSM 0503G	Fogging test method
793	Toyota	TSM 0505G	Smell quality
794	Toyota	TSM 0508G	Volatile component measurement using sampling bags
795	Toyota	TSC 1000G	Test Methods For Terminals And Connectors Of Low Tension Cables For Automobiles
796	Toyota	TSC 3000G	Cxw (open Carbon Arc) ; General Test Method For Lighting Devices
797	Toyota	TSC 5209G	Wiper Arm And Blade
798	Toyota	TSF 6773G	Driver Side Electrical Air Bag
799	Toyota	TSF 7365G	Evaluation Methods And Quality Requirements Concerning Characteristics Of Nonmetallics Materials Of The Cockpit
800	Toyota	TSH 1503G	Adhesion ; Test Method For Adhesive Property Of Paint Film
801	Toyota	TSH 1505G	Small Volume Climatic Chamber (<1 M3) Cfh ; Water Resistance Of Paint Film
802	Toyota	TSH 1509G	Test Method For Chemical Resistance Of Paint Film
803	Toyota	TSH 1539G	marquage/Scratching/markings ; Test Method For Hardness Of Paint Film
804	Toyota	TSH 1552G	Salt Spray Testing ; Test Method Of Salt Spray
805	Toyota	TSL 2100G	Standard Test Methods For Woven Fabrics And Knitted Fabrics.
806	Toyota	TSM 0500G	Horizontal Flammability ; Flammability Test Method For Interior Non Metallic Materials
807	Toyota	TSM 0501G	Cdmc (closed Carbon Arc) ; Plastic Molding Materials
808	Toyota	TSM 0502G	Fluids ; General Test Method Regarding Material Properties For Plastic Parts.
809	Toyota	TSM 0503G	Fogging ; Fogging Test Method For Non Metallic Materials
810	Toyota	TSM 0504G	Flammability Test Method For Non-metallic Materials In Engine Compartment.
811	Toyota	TSM 0505G	Smell Tests/odour ; Smell Quality Of Non-metallic Materials
812	Toyota	TSM 0506G	Standard Test Methods For Plastic Molding Materials For Compliance With Iso
813	Toyota	TSM 0508G	Voc Testing ; Volatile Component Measurement Method Using Sampling Bag
814	Toyota	TSR 7506G	Glass With Lead-free Black Ceramic Coating
815	VDA	621412	Fluids ; Auto-strength Plates For Chemicals
816	VDA	621415	alternee En Manuel/3c Corrosion/manual Alternate ; Paint Corrosion By Variable Cyclical Stress
817	VDA	75202	Ci 3000 ; Tests for color fastness and aging behavior at high temperatures Backlit xenon arc light
818	VDA	VDA 270	Smell Tests/odour ; Characterisation Of The Odours From Motor Vehicle Interior Parts Materials
819	VDA	VDA 275	Formaldehyde ; Formaldehyde

Carmaker Specification

No.	Organization	Standard No.	Title
820	VDA	VDA 276	Smell Tests/odour ; Determination Of Organic Substances As Emitted From Automotive Interior Products Using A 1 M3 Test Cabinet
821	VDA	VDA 277	Voc Testing ; Cov
822	VDA	VDA 278	Voc Testing ; Analysis By Thermodesorption Of Organic Emissions For The Characterization Of Nonmetallic Materials For The Interior Of A Vehicle
823	Volkswagen	PV 1200	Resistance to environmental cycle test
824	Volkswagen	PV 1210	Corrosion Test
825	Volkswagen	PV 1303	High temperature light exposure
826	Volkswagen	PV 1323	UV Radiation on Thermoplastic Material, outside in Suntest
827	Volkswagen	PV 1503	Pressure Washer Test
828	Volkswagen	PV 2005	Resistance to environmental cycle test
829	Volkswagen	PV 3015	Determining Condensable Constituents (G)
830	Volkswagen	PV 3307	Plastic and Elastic Deformability
831	Volkswagen	PV 3341	Emission of organic compounds
832	Volkswagen	PV 3900	Odor Test
833	Volkswagen	PV 3904	Flame retardance
834	Volkswagen	PV 3905	Ball drop test
835	Volkswagen	PV 3906	Testing of Abrasion Behavior
836	Volkswagen	PV 3909	Measurement of Static and Permanent Elongation
837	Volkswagen	PV 3925	Measurement of Formic Aldehyde emissions
838	Volkswagen	PV 3929	Weathering in Dry, Hot Climate
839	Volkswagen	PV 3930	Weathering in Moist, Hot Climate
840	Volkswagen	PV 3952	Testing of Scratch Resistance
841	Volkswagen	PV 3964	Testing of Cream Resistance
842	Volkswagen	TL 1010	Burning Behavior
843	Volkswagen	TL 211	Paint Coating on Exterior Plastic Parts
844	Volkswagen	TL 218	Body Color Multicoat Paint on Metallic Exterior Body Components - Requirements
845	Volkswagen	TL 226	Paint Coating on Materials Used in the Vehicle Interior Trim
846	Volkswagen	TL 256	Powder Paint on Metal Surfaces - Requirements
847	Volkswagen	TL 52231	ABC and PC Polymer Blends - Material requirements
848	Volkswagen	TL 52311	ASA Graft Polymer - Material requirements
849	Volkswagen	TL 52451	Painting of Metallic Decorative Add-on Parts for the Exterior - Requirements
850	Volkswagen	TL 52636	POM, Finished Parts - Material requirements
851	Volkswagen	TL 528	Chrome-Plated Plastic Parts - Material requirements
852	Volkswagen	TL 591	Organic Glasses for Lights - Material requirements
853	Volkswagen	VW 440 45	Polypropylene, Finished Parts - Material requirements
854	Volkswagen	VW 501 25	Polyamide 6, Finished Parts in the Passenger Compartment - Material requirements
855	Volkswagen	VW 501 85	Resistance to Open Air Weathering
856	Volkswagen	VW 501 95	Colorimetric Evaluation of Automobile Paint Coatings
857	Volkswagen	VW 50180	Emission Behavior
858	Volkswagen	VW 50190	Colorimetric Evaluation
859	Volkswagen	PV 1200	Small Volume Climatic Chamber (<1 M3) Cfh ; -40)c/Vehicle Parts - Testing Of Resistance To Environmental Cycle Test (+80/-40)c
860	Volkswagen	PV 1210	alternee En Manuel/3c Corrosion/manual Alternate ; Corrosion
861	Volkswagen	PV 1303	Ci 3000 ; Non-metallic Materials - Exposure Test Of Passenger Compartment Components.
862	Volkswagen	PV 1306	Non Metallic Materials- Exposure Test For Determining The Tackiness Of Polypropylene Parts
863	Volkswagen	PV 1323	Sun Test ; Uv Radiation On Thermoplastic Material, Outside In Suntest (non-metallic Materials)
864	Volkswagen	PV 1502	Weather-ometer ; Peinture Métallique Application À 2 Couches (uv)
865	Volkswagen	PV 1503	aspersion-immersion Eau/Ip (dust/sprinkling Tests) ; Paint Coating Of Metallic And Non-metallic Materials- Pressure Washer Test.
866	Volkswagen	PV 2005	Small Volume Climatic Chamber (<1 M3) Cfh ; Vehicle Parts - Testing Of Resistance To Environmental Cycle Test.
867	Volkswagen	PV 3015	Fogging ; Non-metallic Materials For Interior Trim - Determining Condensable Constituents (g)
868	Volkswagen	PV 3341	Voc Testing ; Emissivity Of Organic Materials Chromato
869	Volkswagen	PV 3356	martindale/Taber/martindale Abrasion ; Textile - Behaviour In And For Cleaning Dirt
870	Volkswagen	PV 3900	Smell Tests/odour ; Passenger Compartment Components - Odour Test
871	Volkswagen	PV 3902	Xenotest 150 ; Xenotest 150s
872	Volkswagen	PV 3905	Chutes/Dropping Tests ; Kugelfall-prufung
873	Volkswagen	PV 3906	Rubbing ; Non-metallic Planar Materials - Testing Of Abrasion Behavior
874	Volkswagen	PV 3925	Formaldehyde ; Polymer Materials - Measuring Emissions Of Formaldehyde
875	Volkswagen	PV 3929	Weather-ometer ; Non - Metallic Materials- Weathering In Dry, Hot Climate
876	Volkswagen	PV 3930	Ci 3000 ; Non- Metallic Materials- Weathering In Moist, Hot Climate
877	Volkswagen	PV 3937	Volatility ; Amine Emissions From Pur Flexible Foam
878	Volkswagen	PV 3952	marquage/Scratching/markings
879	Volkswagen	PV 3964	Fluids ; Surfaces In The Passenger Compartment- Testing Of Cream Resistance.
880	Volkswagen	TL 1010	Horizontal Flammability ; Materials For Vehicle Interiors - Burning Behavior, Material Requirements.
881	Volkswagen	TL 203	Electroplated Nickel-chromium Coatings
882	Volkswagen	TL 211	Paint Coatings On Exterior Plastic Parts

Carmaker Specification

No.	Organization	Standard No.	Title
883	Volkswagen	TL 226	Paint On Materials Of The Vehicle Interior Equipment
884	Volkswagen	TL 256	Protection Of Surface
885	Volkswagen	TL 52058	Special Mechanical Tests ; Minor Base Plate Bond- Material And Adhesive Bond Requirements
886	Volkswagen	TL 52231	Abs And Pc Polymer Blends
887	Volkswagen	TL 52288	Polyamide Mineral Reinforced Finished Parts.
888	Volkswagen	TL 52451	Painting Of Decorative Metallic Add-on Parts On The Exterior
889	Volkswagen	TL 528	Chrome-plated Plastic Parts
890	Volkswagen	TL 82421	Quick Coupling
891	Volkswagen	VW 80101	Electrical And Electronic Assemblies In Motor Vehicles
892	Volvo	STD 1024,7122	martindale/Taber/martindale Abrasion ; Martindale Abrasion
893	Volvo	STD 10272739	Formaldehyde ; Determination Of Formaldehyde Emission From Components Of Vehicle Interiors - Organic Materials
894	Volvo	STD 102954719	aspersion-immersion Eau)/Ip (dust/sprinkling Tests) ; Adhesion Water Spraying Under High Pressure
895	Volvo	STD 420-0003	Fogging ; Fogging
896	Volvo	STD 429-0001	Smell Tests/odour ; Odour Of Trim Materials In Vehicles
897	Volvo	STD 429-0002	Formaldehyde ; Determination Of Formaldehyde Emission From Components In Vehicle Interiors
898	Volvo	STD 4290003	Voc Testing ; Determination Of Organic Emissions From Non-metallic Materials In Vehicle Interiors
899	Volvo	STD 800 00003	Staining ; Soiling And Cleaning Of Plastic Surfaces
900	Volvo	STD 850 00010	Staining ; Resistance To Staining, Soiling Resistance And Cleanability Of Woven Or Knitted Textile Materials
901	Volvo	STD 850 42802	Staining ; Resistance To Stain Removing Agent
902	Volvo	STD 881 00002	Rubbing ; Abrasion-resistance Of Soft And Hard Plastic Surface
903	Volvo	VCS 1027,2719	Fogging ; Fogging
904	Volvo	VCS 1027149	alternee En Manuel/3c Corrosion/manual Alternate ; Accelerated Corrosion Test- Atmospheric Corrosion
905	Volvo	STD 1024,3113	Scratch resistance
906	Volvo	STD 1024,7134	Abrasion
907	Volvo	STD 1026,5172	Determination of colour in colour-matching booth
908	Volvo	STD 1026,5272	Gloss
909	Volvo	STD 1026,8242	Colour fastness to artificial light at 100°C
910	Volvo	STD 1026,8243	Lightfastness at 60°C
911	Volvo	STD 1027,14	Accelerated corrosion test
912	Volvo	STD 1027,2231	Heat ageing
913	Volvo	STD 1027,2711	Fogging
914	Volvo	STD 1027,2712	Odour of trim materials
915	Volvo	STD 1027,2713	Determination of formaldehyde emission
916	Volvo	STD 1027,2714	Determination of organic emission
917	Volvo	STD 104-0001	Flammability
918	Volvo	STD 121-0001	Painting Y600
919	Volvo	STD 232	Combustibility
920	Volvo	STD 252	Plastic foil - Testing regulation
921	Volvo	STD 411-0001	Plastics
922	Volvo	STD 420-0003	Fogging
923	Volvo	STD 422-0004	Staining of organic finishes
924	Volvo	STD 422-0006	Resistance to short duration contact with fluids
925	Volvo	STD 423-0004	Charpy impact properties
926	Volvo	STD 423-0009	Adhesion
927	Volvo	STD 423-0011	Chemical resistance, hot plate
928	Volvo	STD 423-0012	Adhesion, cross-cut test
929	Volvo	STD 423-0014	Accelerated corrosion test
930	Volvo	STD 423-0015	Adhesion, water spraying under high pressure
931	Volvo	STD 423-0018	Moisture resistance in tropical cabinet
932	Volvo	STD 423-0019	Car-wash mar-resistance
933	Volvo	STD 423-0030	Scratch resistance, Erichsen pen
934	Volvo	STD 423-0037	Colour fastness to rubbing
935	Volvo	STD 423-0040	Scratch resistance using abrasive paper
936	Volvo	STD 429-0001	Odour of trim materials in vehicles
937	Volvo	STD 429-0002	Determination of formaldehyde emission
938	Volvo	STD 429-0003	Determination of organic emissions
939	Volvo	STD 857	Determination of adhesion, crosscut method
940	Volvo	VCS 1024,71329	Stone chip resistance
941	Volvo	VCS 1026,52759	Gloss of interior materials
942	Volvo	VCS 1027,2719	Fogging
943	Volvo	VCS 1027,2729	Odour of trim materials
944	Volvo	VCS 1027,2739	Determination of formaldehyde emission
945	Volvo	VCS 1027,2749	Determination of organic emission
946	Volvo	VCS 1027,3379	Light exposure
947	Volvo	VCS 1027,359	Colour fastness to artificial light at 75°C
948	Volvo	VCS 5031,19	Flammability