

시험 및 인증 정보 (Test & Certificate)

Tel : +82-2-980-9800 www.anytest.co.kr info@anytest.co.kr Prepared by Certification Div.

Daimler 자동차 부품 규격 시험 목록

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Ford 00.00EA-D11	Environmental Requirements-Non EMC Vehicle Electrical and Electronic Systems
Ford B1 104-01	Water Immersion Test for Painted Parts and Panels
Ford BA 003-01	Surface Roughness
Ford BI 007-01	CHIP RESISTANCE TEST FOR PAINTED PANELS
Ford BI 103-01	Salt Spray (Fog) Testing
Ford BI 103-02	Preparation of panels for paint test
Ford BI 104-01	Car Wash
Ford BI 104-02	Condensing
Ford BI 104-04	Car Wash
Ford BI 106-01	Adhesion Testing
Ford BI 106-02	Adhesion Testing
Ford BI 106-03	Condensing
Ford BI 107-05	Environmental Cycles / Exposure / Thermal Shock
Ford BI 108-01	Impact, Gardner, High Speed Puncture Properties of Plastics, Using Load and Displacement Sensors.
Ford BI 109-01	Visual (Light Booth)
Ford BI 110-01	Gloss/Haze Measurements
Ford BI 112-02	Microindentation Hardness (Knoop & Vickers) (500 Kg)
Ford BI 113-01	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BI 113-02	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BI 113-03	RESISTANCE TO Synthetic perspiration staining
Ford BI 113-05	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BI 113-06	TEST METHOD FOR RESISTANCE TO PERSPIRATION
Ford BI 113-07	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BI 113-08	Stain Resistance Sunscreen Lotion Resistance

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Ford BI 117-01	Film Thickness
Ford BI 123-01	painted sheet metal CORROSION TEST
Ford BI 123-03	COMPONENT CORROSION TEST
Ford BI 124-01	Filiform Corrosion
Ford BI 151-01	Pencil Hardness of paint film
Ford BI 152-01	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BI 157-04	Chip or Gravel Resistance
Ford BI 157-06	Chip or Gravel Resistance
Ford BI 160-01	Environmental Cycles / Exposure / Thermal Shock Chrysler
Ford BI 161-01	Crock, Rubbing, and Mar Resistance Chrysler
Ford BI 168-01	FLUID RESISTANCE OF CHASSIS AND EXTERIOR MATERIALS FOR INCIDENTAL EXPOSURE
Ford BI123-01	Corrosion Testing-Cyclic Corrosion Testing
Ford BI123-03	Corrosion Testing-Cyclic Corrosion Testing
Ford BI157-04	Chip or Gravel Resistance
Ford BN 103-01	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BN 107-01	Crock, Rubbing, and Mar Resistance Chrysler
Ford BN 108-02	RESISTANCE TO ABRASION-TABER ABRASER
Ford BN 108-04	Scuff and Mar
Ford BN 108-13	RESISTANCE TO SCRATCHING
Ford BN 112-08	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford BN 113-01	Peels
Ford BN 121-01	BOND STRENGTH Test -INTERIOR TRIM DECORATIONS
Ford BN 151-01	Determination of 180 Degree peel adhesion strength of Laminates
Ford BN 155-01	RESISTANCE TO SIMULATED FINGER TIP ABRASION
Ford BN108-13	Scratch/ Scrape/ Scuff/ Snag/ Mar Resistance Scratch Resistance (Five Finger)
Ford BO 101-05	DETERMINATION OF FUEL RESISTANCE OF PLASTIC PARTS
Ford BO 112-06	Staining of trim Material indification Markings
Ford BO 115-01	Platic- Ristance to artifical weather
Ford BO 116-0	Artificial Weathering (Xenon Arc)-Weathering (Artificial)
Ford BO 116-01	Weathering (Artificial) Artificial Weathering (Xenon Arc)

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Ford BO 131-01	Determination and assessment of Odor from Interior trim Materials/ Components / Assiembles
Ford BO 131-03	Odor
Ford BO 151-01	RESISTANCE TO LOW TEMPERATURE IMPACT
Ford BO 155-01	PLASTICS AND TAPES RESISTANCE TO PROTECTIVE WAXES AND DEWAXING MATERIAL
Ford BO 160-04	RESISTANCE OF PAINTED PLASTIC PARTS TO HIGH PRESSURE CLEANING OPERATIONS
Ford BO 162-01	RESISTANCE TO SCRATCH AND MARR
Ford BP 153-01	STAINING OF SURFACES BY POLYMERS AND ELASTOMERS
Ford BQ 104-02	Condensing
Ford BQ 104-07	Environmental Cycles / Exposure / Thermal Shock
Ford BQ 105-01	Copper-Accelerated Acetic Acid Salt Spray (CASS) Testing Cyclic Corrosion Testing
Ford BQ105-01	Corrosion Testing-Cyclic Corrosion Testing
Ford BU 106-01	Copper corrosion test - electrical tape
Ford BZ 156-01	DETERMINATION OF FORMALDEHYDE, ALDEHYDE, AND KETONE EMISSIONS FROM NON METALLIC COMPONENTS, PARTS AND MATERIALS IN THE VEHICLE INTERIOR
Ford BZ 157-01	Determination of organic emissions from non-metallic materials in vehicle interiors by Headspace Gas Chromatography
Ford CEPT 00.00-L-467	Global Laboratory Accelerated Cyclic Corrosion Test
Ford CETP ; 09.02-E-302	Hot Vibration
Ford CETP 00 00-L-467	Global laboratory accelerated cyclic corrosion test
Ford CETP 00.00-L-467	Laboratory Accelerated Cyclic Corrosion Test
Ford DVM-0058-PA	EXTERIOR CLEARCOAT-SCRATCH RESISTANCE ON RIGID SUBSTRATES
Ford DVM-0067-MA	Resistance To Fade
Ford ES 6G9T-14401-AA	Wire assy - Main - Multicore 100 ° C screened cable
Ford ES_E90B_54043B13_AA	SPECIAFICATION ; MODULE ASSY DRIVER AIR BAG
Ford ES_F2DB_54044A74_AB	SPECIAFICATION ; MODULE ASSY PASS AIR BAG RESTRAINT TWR VEHICLE SAFETLY SYSTEM
Ford ES-5M5T-14401-AA	Primary low tension cable performance spec.

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Ford ES-AC3T-1A303-AA	Specification - Wiring harness tape performance
Ford ES-AU5T 1A348-AA	Ford Global Wire Specification
Ford ES-AU5T-1A348-AA	Ford global wire specification
Ford ES-BK2T-1A348-AA	Aluminum conductor cables specification
Ford ESB-M1L120-A2	Cable, Primary low tension, 85 ° C - Vinyl insulated - Reduced wall thickness
Ford ESB-M1L123-A	Cable, low tension, polyethylene - insulated, reduced wall thickness, bare
Ford ESB-M1L123-A2	Cable, low tension, polyethylene - insulated, reduced wall thickness, tinned
Ford ESB-M1L123-A4	Cable, Low tension, Polyethylene - insulated, thin wall thickness, flex fuel resistant
Ford ESB-M1L50-A	Cable, Low tension - Heavy vinyl insulated (85 ° C) - bare
Ford ESB-M1L51-A	Cable, Low tension - Heavy vinyl insulated (85 ° C) - tinned
Ford ESB-M1L56-A2	Cable, Low tension - Vinyl insulated (85 ° C) - bare
Ford ESB-M1L57-A2	Cable, low tension - vinyl insulated (85 ° C) - tinned
Ford ESB-M70J5-A	PAINT, POWDERED, THERMOSETTING POLYESTER
Ford ESB-M9P4-A-19782 (Withdrawn)	Rubber Parts-Migration Staining Against Paint
Ford ES-BR33-1A348-AA	0.13 mm ² wire, copper alloy, 100 ° C
Ford ESCA6T-14K147-AB	Generic Switch Engineering Specification
Ford ES-E97B-1011014-AA	Flammability Of Interior Trim
Ford ESF-M4D101-A	
Ford ESF-M4D423-A	
Ford ESK-M2D419-A \$ 3.4.9	Cellular Elastomer, Gasket - 3.4.9 Resistance of Plastics to Stress Cracking by Gasket Material
Ford ES-XU5T-14A099-AA	Convuluted tubing performance specification
Ford ES-XXXX 1A348-AA	Cable, aluminum conductor
Ford EU BN 024-02	Flammability test for automotive interior materials
Ford EU-BN 1-1	Ristanceto of Materials to fade

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Ford EX-XU5T-1A303-AA	Wiring harness tape performance
Ford FLTM AN 101-01	Color Transfer
Ford FLTM AN 101-02	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM AN 101-1	Colorfastness to Waterspotting
Ford FLTM AN 102-01	Resistance Of Plastic Materials To Hydrogen Sulfide Staining
Ford FLTM AQ 101-01	Determination of Phosphate Coating Weights-Chromic Acid Method
Ford FLTM B0116-01	Resistance to Fade
Ford FLTM B0131-03	Odor
Ford FLTM B0151-01	Rubber Ball Impact Resistance-Ford Material Specification
Ford FLTM B0160-04	High Performance Adhesion-High Pressure Cleaner
Ford FLTM B0162-01	Resistance to Scratch and Mar
Ford FLTM B1104-01	Water Resistance
Ford FLTM B1104-02	Condensing Humidity Resistance
Ford FLTM B1106-01	Adhesion
Ford FLTM B1106-03	Hydrolysis Resistance
Ford FLTM B1107-05	Thermal Shock
Ford FLTM B1110-01	Gloss
Ford FLTM B1113-01	Resistance to Water and Soap Spotting-Acid Resistance
Ford FLTM B1113-02	Resistance to Acid Spotting
Ford FLTM B1113-06	Perspiration Resistance
Ford FLTM B1113-08	Resistance to Suntan-Insect Repellent
Ford FLTM B1157-06	Chip Resistance
Ford FLTM B1161-01	Mar Resistance
Ford FLTM B1168-01	Fluid Resistance (Plastic, Paint)
Ford FLTM BA 003-01	Surface Roughness
Ford FLTM BA 003-02	Surface Roughness
Ford FLTM BI 004-03	Galvanic Effects On Painted Non-Metallic Exterior Parts
Ford FLTM BI 010-02	Measurement of Gloss Change of Flat Enamels after Polishing
Ford FLTM BI 102-01	Determination Of Weight Of Non-Volatile Content In Paint
Ford FLTM BI 102-03	Accelerated Shelf Stability Test Of Paint
Ford FLTM BI 103-01	Salt Spray/Salt Fog Temperature Range ; (23 to 73) °C
Ford FLTM BI 104-01	Water Immersion Test For Painted Parts And Panels

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Ford FLTM BI 104-02	Cyclic Corrosion Resistance
Ford FLTM BI 104-04	Tape Adhesion
Ford FLTM BI 106-01	Ford ; Coating Adhesion Test
Ford FLTM BI 106-02	Adhesion Testing
Ford FLTM BI 106-03	Condensing Humidity Resistance
Ford FLTM BI 106-04	Adhesion Testing
Ford FLTM BI 106-05	Adhesion Testing
Ford FLTM BI 106-06	Condensing Humidity Resistance
Ford FLTM BI 107-02	Determination Of Cold Checking Resistance To Exterior Automotive Topcoats
Ford FLTM BI 107-05	Temperature and Humidity Temperature Range ; (-100 to 180) °C, Humidity Range ; 5 to 100 %RH, (5-90 %RH ; ± 1.0 %RH, 90-100 %RH ; ± 1.7 %RH from 15 to 51°C)
Ford FLTM BI 107-06	Environmental Cycles-Exposure-Thermal Shock
Ford FLTM BI 108-01	Impact Test For Painted Panels
Ford FLTM BI 108-02	Impact Gardner
Ford FLTM BI 109-01	Visual (Light Booth)-Color Measurements
Ford FLTM BI 109-02	Visual (Light Booth)-Color Measurements
Ford FLTM BI 110-01	Specular Gloss
Ford FLTM BI 110-02	Specular Gloss
Ford FLTM BI 111-01	Determination Of Viscosity Of Paint
Ford FLTM BI 112-01	Sward Hardness Test For Paint Film
Ford FLTM BI 112-02	Microindentation Hardness (Knoop-Vickers) Hardness
Ford FLTM BI 112-03	Microindentation Hardness (Knoop-Vickers) Hardness
Ford FLTM BI 113-01	Chemical/Staining Resistance & Cleanability
Ford FLTM BI 113-02	Chemical/Staining Resistance & Cleanability
Ford FLTM BI 113-03	Resistance To Synthetic Perspiration Staining
Ford FLTM BI 113-04	Spot Test Acid
Ford FLTM BI 113-05	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM BI 113-06	Resistance to perspiration
Ford FLTM BI 113-07	Perspiration
Ford FLTM BI 113-08	Sunscreen Lotion Resistance
Ford FLTM BI 113-09	Stain Resistance Sunscreen Lotion Resistance
Ford FLTM BI 117-01	Film Thickness

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Ford FLTM BI 117-02	Film Thickness
Ford FLTM BI 120-08	Determination Of Non-Volatile Content Of Electrocoating Material
Ford FLTM BI 123-01	Cyclic Corrosion Resistance
Ford FLTM BI 123-02	Cyclic Corrosion Resistance
Ford FLTM BI 123-03	Cyclic Corrosion Resistance
Ford FLTM BI 124-01	Filiform Corrosion
Ford FLTM BI 124-02	Filiform Corrosion
Ford FLTM BI 151-01	Pencil Hardness Of Paint Films
Ford FLTM BI 152-01	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM BI 152-02	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM BI 157-04	High Performance Stone Chip Test
Ford FLTM BI 157-06	High Performance Stone Chip Resistance Test New Rating Scale
Ford FLTM BI 157-07	Chip or Gravel Resistance
Ford FLTM BI 160-01	Evaluations-Environmental Cycles-Exposure-Thermal Shock Florida Outdoor Exposure
Ford FLTM BI 160-02	Evaluations-Environmental Cycles-Exposure-Thermal Shock
Ford FLTM BI 161-01	Scratch & Mar
Ford FLTM BI 161-02	Crock, Rubbing, and Mar Resistance
Ford FLTM BI-104-02	Humidity
Ford FLTM BI113-01	Resistance to Water & Soap Spotting
Ford FLTM BI123-01	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BI123-03	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BI123-05	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BI123-07	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BI157-04	Chip or Gravel Resistance
Ford FLTM BI157-05	Chip or Gravel Resistance
Ford FLTM BI-160-01	Arizona Outdoor Exposure
Ford FLTM BN 002-03	Flex Test For Automotive Seat Fabric Materials
Ford FLTM BN 005-02	Shrinkage Test For Textiles
Ford FLTM BN 012-03	Resistance Of Vinyls To Mildew ("Pink" Staining)
Ford FLTM BN 012-06	Chemical/Staining Resistance & Cleanability
Ford FLTM BN 013-07	Elongation Of An Extruded, Cored Or Uncored, Vinyl Welt

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	Assembly Under Tensile Load
Ford FLTM BN 014-03	Friction Test For Automotive Seat Materials
Ford FLTM BN 015-06	Load Indentation Test For Flexible Cellular Foams
Ford FLTM BN 017-02	Evaluation Of Automotive Trim Materials To Sunlight Degradation
Ford FLTM BN 024-01	Flammability
Ford FLTM BN 024-02	Flammability Test For Automotive Interior Materials
Ford FLTM BN 024-03	Automotive Materials, Flammability
Ford FLTM BN 102-01	Polymeric Materials-Low Temperature Flexibility (Method A)
Ford FLTM BN 102-02	W Flex
Ford FLTM BN 102-03	W-Flex
Ford FLTM BN 102-04	Determination Of Flex Fold Of Textile Trim Materials
Ford FLTM BN 102-04A	Flex/Fold Testing of Uncoated & Coated Textiles
Ford FLTM BN 102-05A	Flex/Fold Testing of Uncoated-Coated Textiles
Ford FLTM BN 103-01	Staining and Blocking
Ford FLTM BN 103-02	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM BN 105-01	Shrinkage Test For Textiles And Artificial Leathers
Ford FLTM BN 105-03	Dimensional Stability Of Textile Trim Materials
Ford FLTM BN 106-01	Measuring Mass / Weight
Ford FLTM BN 106-02	Seam Fatigue Testing
Ford FLTM BN 106-03	Seam Fatigue Testing
Ford FLTM BN 107-01	Crocking Test-Interior Trim Materials
Ford FLTM BN 107-02	Crocking-Instrumental Evaluation
Ford FLTM BN 108-01	Resistance Of Textile Fabrics To Abrasion-Inflated Diaphragm Method
Ford FLTM BN 108-02	Resistance to Abrasion - Taber Abrasion
Ford FLTM BN 108-03	Resistance To Pilling
Ford FLTM BN 108-04	Scratch & Mar
Ford FLTM BN 108-05	Scuff and Mar
Ford FLTM BN 108-08	Flock Testing
Ford FLTM BN 108-10	Scuffing / Marring
Ford FLTM BN 108-13	Scratch Test
Ford FLTM BN 108-14	Resistance To Topcoat Wear Of Leather
Ford FLTM BN 108-24	Abrasion resistance Taber

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Ford FLTM BN 108-35	Scratch resistance
Ford FLTM BN 110-02	Resistance to denim dye transfer for seat trim material
Ford FLTM BN 112-01	Soiling Test For Coated Fabrics And Plastic Sheet
Ford FLTM BN 112-03	Degree Of Soil Transfer To Leather And Polymeric Fabric's
Ford FLTM BN 112-08	Cleanability
Ford FLTM BN 112-09	Chemical Resistance Solvent, Acids and Acid Rain, Soap and Water, Synthetic Perspiration Hydrogen Sulfide, Various Fluids
Ford FLTM BN 113-01	Bond Strength Of Trim Assemblies
Ford FLTM BN 113-01 (Original and Immersed)	Adhesion / Bond Strength
Ford FLTM BN 113-02	Resistance To Heat Aging Of Bonded Trim Assemblies
Ford FLTM BN 113-03	Extended Heat Aging Of Polymeric Coated Fabrics
Ford FLTM BN 115-07	Compression Set Of Polyurethane Foam
Ford FLTM BN 117-01	Determination Of The Effect Of Fadeometer Aging On Tensile Strength Of Sewing Threads
Ford FLTM BN 117-03	Fiber Degradation
Ford FLTM BN 119-01	Flex/Fold Testing of Uncoated & Coated Textiles
Ford FLTM BN 119-02	Flex/Fold Testing of Uncoated-Coated Textiles
Ford FLTM BN 121-01	Bond Strength Test-Interior Trim Decorations
Ford FLTM BN 128-01	Resistance Of Vinyl Coated Fabrics To Cold Cracking
Ford FLTM BN 150-04	Determination Of Tensile Strength And Elongation Of Flexible Trim Materials
Ford FLTM BN 151-05	Determination Of 180 Degree Peel Adhesion Strength
Ford FLTM BN 151-05 (Original- Cold- Humidity Cycling- and Autoclave)	Adhesion / Bond Strength
Ford FLTM BN 151-06	Adhesion strength of laminates
Ford FLTM BN 155-01	Ford ; Resistance to Simulated Finger Tip Abrasion
Ford FLTM BN 157-01	Determination Of Leather Softness
Ford FLTM BN 157-02	Determination of leather stiffness
Ford FLTM BN 158-01	Martindale abrasion testing of textile fabrics
Ford FLTM BN 162-01	Bally Flex Test For Automotive Seat Cover Materials
Ford FLTM BN102-02	Resistance to-Flex
Ford FLTM BN103-01	Resistance of Coated Fabrics and Plastics Film to Migration

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Ford FLTM BN106-01	Weight
Ford FLTM BN106-02	Seam Fatigue Resistance
Ford FLTM BN107-01	Resistance to Crocking-Cure-Cleaning Agents
Ford FLTM BN108-07	Taber Snagging
Ford FLTM BN108-13 ; GMW 14688 (Method A)	Scratch/ Scrape/ Scuff/ Snag/ Mar Resistance Scratch Resistance (Five Finger)
Ford FLTM BN108-13 ; GMW 14689 (Method A)	Scratch/ Scrape/ Scuff/ Snag/ Mar Resistance Scratch Resistance (Five Finger)
Ford FLTM BN108-14	Resistance to Top Coat Wear (Pilling)
Ford FLTM BN112-08	Soiling and Cleanability
Ford FLTM BN112-09	Resistance to Dye Transfer, Crockmeter Method
Ford FLTM BN112-12	Resistance to Staining
Ford FLTM BN117-03	Fiber Deterioration
Ford FLTM BN128-01	Cold Cracking Resistance Low Temperature Impact
Ford FLTM BN151-05	Adhesion and Bonding Properties, Peel Adhesion
Ford FLTM BN158-01	Martindale Abrasion
Ford FLTM BN162-01	Resistance to Bally Flex
Ford FLTM BO 006-01	Filler/Ash and Volatile Content
Ford FLTM BO 006-02	Filler/Ash and Volatile Content
Ford FLTM BO 006-03	Filler/Ash and Volatile Content
Ford FLTM BO 012-01	Resistance Of Polyurethane Foam To Deterioration
Ford FLTM BO 013-02	Indentation Test For Flexible Polyurethane Foam
Ford FLTM BO 015-03	Resistance Of Woodgrain Films To High Intensity Ultraviolet Exposure
Ford FLTM BO 021-01	Determination Of Flow Ratio Of Polyethylenes
Ford FLTM BO 024-02	Determination Of Moisture Content Of Nylon-Vacuum Oven Method
Ford FLTM BO 029-03	Water Immersion-Warp Test Of Elastomers And Plastics
Ford FLTM BO 040-01	Short and long term environmental testing
Ford FLTM BO 061-01	Determining the tackiness of interior materials
Ford FLTM BO 101-01	Resistance to Artificial Weathering
Ford FLTM BO 101-01- 2001	Resistance to Artificial Weathering
Ford FLTM BO 101-05	Determination Of Fuel Resistance Of Plastic Parts
Ford FLTM BO 101-06	Adhesion Strength Of Coextruded Blow Molded Plastic Fuel

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	Tank Material By T-Peel Test Method
Ford FLTM BO 106-01	Filler/Ash and Volatile Content
Ford FLTM BO 106-04	Filler/Ash and Volatile Content
Ford FLTM BO 111-01	Indentation Test For Crash Pads
Ford FLTM BO 111-02	Test For Indentation And Recovery
Ford FLTM BO 112-06	Staining Of Trim Material Identification Markings
Ford FLTM BO 113-03	Load Deflection Test
Ford FLTM BO 113-04	Rolling Sphere Fatigue Test For Arm Rest And Other Intricate Trim Assemblies
Ford FLTM BO 115-01	Plastics-Resistance To Artificial Weathering
Ford FLTM BO 115-02	Resistance Of Plastics To Artificial Weathering
Ford FLTM BO 116-0	Artificial Weathering (Xenon Arc)-Weathering (Artificial)
Ford FLTM BO 116-01	Resistance to Interior Weathering
Ford FLTM BO 116-02	Light fastness
Ford FLTM BO 116-03	Interior Trim Fogging Characteristics
Ford FLTM BO 116-1	Artificial Weathering (Xenon Arc)-Weathering (Artificial)
Ford FLTM BO 117-02	Impact Test For Plastics
Ford FLTM BO 127-03	Stress Cracking Test of Plastic
Ford FLTM BO 127-04	Stress cracking resistance
Ford FLTM BO 129-01	Water Immersion-Dimensional Stability Of Elastomers And Plastics
Ford FLTM BO 129-02	Water Absorption-Elastomers And Plastics
Ford FLTM BO 130-01	Resistance Of Polymers And Adhesives To Engine Coolants
Ford FLTM BO 131-01	Odor
Ford FLTM BO 131-011	Odor
Ford FLTM BO 131-03	Odor
Ford FLTM BO 131-04	Interior Odor Test
Ford FLTM BO 131-05	Odour
Ford FLTM BO 131-07	Odour
Ford FLTM BO 150-02	UV-resistance textiles
Ford FLTM BO 150-03	UV-resistance textiles
Ford FLTM BO 151-01	Resistance to low temperature impact (Ball drop test) Method A (rubber ball) Method B (steel ball)
Ford FLTM BO 151-02	Resistance to low-temperature impact
Ford FLTM BO 157-01	Test For Adequate Curing Of Flexible Pvc Materials

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Ford FLTM BO 158-03	Determination Of Chemical Stress Crack Resistance Of Plastic Parts Under Mechanical Stress
Ford FLTM BO 160-04	Resistance to high pressure cleaning
Ford FLTM BO 160-05	Resistance to high pressure cleaning
Ford FLTM BO 162-01	Scratch and Mar Resistance
Ford FLTM BO 162-02	Resistance to scratch and mar
Ford FLTM BO 163-01	Denting Test For Interior Parts With Metal Appliqués
Ford FLTM BO131-03	Odor
Ford FLTM BP 003-02	Friction Test For Weatherstrip Coatings
Ford FLTM BP 008-03	Strength Of Adhesion Between Tube And Cover Of Open Weave Reinforced Rubber Hose
Ford FLTM BP 008-05	Engine Coolant Immersion Test
Ford FLTM BP 010-01	Determination Of Percent Volume Change In Buna "N" Rubber After Oil Immersion
Ford FLTM BP 101-01	Ozone resistance
Ford FLTM BP 101-02	Ozone resistance
Ford FLTM BP 106-03	Low-temperature brittleness
Ford FLTM BP 106-04	Low-temperature brittleness
Ford FLTM BP 115-01	Copper Tarnishing By Elastomers In The Presence Of Gasoline
Ford FLTM BP 116-01	Permanent Tensile Set Of Circular Rubber Components
Ford FLTM BP 117-01	Polymeric Materials-High Viscosity Lubricant Compatibility
Ford FLTM BP 153-01	Staining Of Surfaces By Polymers And Elastomers
Ford FLTM BP106-03	Cold Flexibility
Ford FLTM BQ 007-02	CASS Exposure Temperature Range ; (23 to 70) °C
Ford FLTM BQ 104-06	Temperature and RH Exposure and Cycling
Ford FLTM BQ 10407	Test for Environmental Test Cycles
Ford FLTM BQ 104-07	Temperature and Humidity Temperature Range ; (-100 to 180) °C, Humidity Range ; 5 to 100 %RH, (5-90 %RH ; ± 1.0 %RH, 90-100 %RH ; ± 1.7 %RH from 15 to 29°C)
Ford FLTM BQ 104-07(Procedures 1-6)	Temperature and RH Exposure and Cycling
Ford FLTM BQ 104-12	Condensing Humidity Resistance
Ford FLTM BQ 104-17	Environmental Cycles-Exposure-Thermal Shock
Ford FLTM BQ 104-7 ; Method 2	Temperature & Humidity Cycling (Environmental

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Ford FLTM BQ 105-01	Corrosion Testing, CASS
Ford FLTM BQ 105-02	Corrosion Testing, CASS
Ford FLTM BQ104-07	Environmental Cycling
Ford FLTM BQ105-01	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BQ105-02	Corrosion Testing-Cyclic Corrosion Testing
Ford FLTM BS 002-01	Warp Test On Paper Board
Ford FLTM BS 004-02	Test For Water Absorption Of Paper Board
Ford FLTM BS 104-01	Aluminum Cylinder Head Heat-Transfer Corrosion Test
Ford FLTM BU 001-01	Moisture Vapor Transmission Rate Of Waterproof Tape
Ford FLTM BU 001-02	Water Penetration Rate Of Waterproof Tape
Ford FLTM BU 101-06	Shear test label
Ford FLTM BU 101-07	Shear test label
Ford FLTM BU 105-01	Staining Test For Adhesives And Pressure Sensitive Tapes
Ford FLTM BU 106-01	Copper Corrosion Test-Electrical Tape
Ford FLTM BU 109-02	Adhesion/Cohesion & Peel Strength
Ford FLTM BU 112-02	Peel adhesion label
Ford FLTM BU 112-03	Peel adhesion label
Ford FLTM BU 152-04	Cold Flexibility Of Rubber-Based Adhesives
Ford FLTM BV 101-01	Cold Adhesion Test For Deadeners And Undercoating
Ford FLTM BV 101-02	Cold Adhesion Test For Body Sealers
Ford FLTM BV 101-06	Overlap Shear Adhesion Test For Adhesives And Sealants
Ford FLTM BV 107-01	Sealer Stain Test-Plasticizer Migration
Ford FLTM BV 150-10	Determination Of Solids And Ash Content Of Adhesives, Sealers, And Sound Deadeners
Ford FLTM BV 150-12	Regional heat cure cycles for adhesives, deadeners, foams and sealers
Ford FLTM BZ 108-01	BAG (GCMS-HPLC)-Volatile Organic Compound (VOC) Analysis by GC/MS and HPLC
Ford FLTM BZ 108-02	BAG (GCMS-HPLC)-Volatile Organic Compound (VOC) Analysis by GC/MS and HPLC
Ford FLTM BZ 156-01	Determination of formaldehyde, aldehyde and ketone emissions from non metallic components, parts and materials in the vehicle interior
Ford FLTM BZ 156-01-B	Determination of Aldehyde and Ketone Emission from non metallic Components, Parts and Materials in Vehicle Interiors by

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	High Performance Liquid Chromatography (HPLC)
Ford FLTM BZ 156-02	Bottle HPLC-Volatile Organic Compound (VOC) Analysis by HPLC
Ford FLTM BZ 157-01	Headspace GCMS-Volatile Organic Compound (VOC) Analysis by GCMS
Ford FLTM BZ 157-02	Headspace GCMS-Volatile Organic Compound (VOC) Analysis by GCMS
Ford FLTM BZ108-01	10L Bag Method test
Ford FLTM CETP ; 00.00-E-412	Environmental Simulation, Connector Lead/Lock Strength, Mechanical
Ford FLTM CETP 00.00-L-3190	Cyclic Corrosion Resistance
Ford FLTM CETP 00.00-L-467	Cyclic Corrosion Resistance
Ford FLTM CETP 09.02-E-302	Hot Vibration
Ford FLTM CETP 09.02-E-303	Hot Vibration
Ford FLTM DVM-0036-MA	Sun cream resistance
Ford FLTM DVM-0039-MA	Insect repellent resistance
Ford FLTM DVM-0042-MA	Sun cream resistance
Ford FLTM DVM-0045-MA	Insect repellent resistance
Ford FLTM ES98ABA61294BB	Test for Vibration Test
Ford FLTM ESB-M9P4-A-19782	Rubber Parts-Migration Staining Against Paint
Ford FLTM ES-F2DB-54044A7-AB (Para. III.5.D)	Abrasion Resistance
Ford FLTM ES-F2DB-54044A7-AB (Para. III.5.H)	Water Resistance

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Ford FLTM EU BN 024-02	Flammability-Horizontal & Vertical
Ford FLTM EU BO 006-02	Filler/Ash and Volatile Content
Ford FLTM FMVSS 571.106	Brake Hoses
Ford FLTM FMVSS 571.107	Brake Hoses
Ford FLTM IP-0105	Instrument Panel Sunload Resistance
Ford FLTM MA0045	Cyclic Corrosion Resistance
Ford FLTM MA-0128	Simulated Sunload Resistance-Exterior
Ford FLTM MA-0130	Humidity Aging
Ford FLTM MA-0131	Heat Age
Ford FLTM OR-0329	Sunload Resistance-Exterior Ornamentation
Ford FLTM OR-0330	Sunload Resistance-Exterior Ornamentation
Ford FLTM SDS DAB	Airbag Static Deployment Ambient and (-40 to 110) °C
Ford FLTM SDS IKB	Airbag Static Deployment Ambient and (-40 to 110) °C
Ford FLTM SDS IT 0005	Solar Loading/ Heating Testing High-Low Temperature Testing with Relative Humidity Thermal Shock
Ford FLTM SDS IT 18023	Solar Loading/ Heating Testing High-Low Temperature Testing with Relative Humidity Thermal Shock
Ford FLTM SDS IT 27032	Solar Loading/ Heating Testing High-Low Temperature Testing with Relative Humidity Thermal Shock
Ford FLTM SDS IT 9014	Solar Loading/ Heating Testing High-Low Temperature Testing with Relative Humidity Thermal Shock
Ford FLTM SDS PAB	Airbag Static Deployment Ambient and (-40 to 110) °C
Ford FLTM SDS SAB	Airbag Static Deployment Ambient and (-40 to 110) °C
Ford FLTM WSB-M1P73-B2	energieering material specification
Ford FLTM WSB-M3G 102B/B2	Staining ; Low Density Polyvinyl Chloride Foam Pressure Sensitive, Supersoft/Tape, Low Density Polyvinyl Chloride/Nitrile Foam Pressure Sensitive, Ultra Soft
Ford FLTM WSD-M9P8-A	Requirements rubber parts
Ford FLTM WSD-M9P9-	Requirements rubber parts

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A	
Ford FLTM WSK-1A348-A2/A3/A4	Primary Low Tension Cable Performance Specification
Ford FLTM WSK-M15J4-A	paint, two plastic, substrates, interior
Ford FLTM WSK-M2P159-A	PAINT PERFORMANCE, ALUMINUM ROAD WHEELS
Ford FLTM WSK-M32J125-A	paint clear coat in base coat / clear coat system, baking ,exterior ,top coat
Ford FLTM WSK-M3G178-B1	TAPE, DECORATIVE, PRESSURE SENSITIVE, EXTERIOR LOW UV, VERTICAL APPLICATIONS
Ford FLTM WSK-M3G178-B2	TAPE, DECORATIVE, PRESSURE SENSITIVE, EXTERIOR , LOW UV, CHIP RESISTANT, VERITICAL APPLICATIONS
Ford FLTM WSK-M3G178-B3	TAPE, DECORATIVE, PRESSURE SENSITIVE, EXTERIOR, HIGH UV, HORIZONTAL, GREENHOUSE APPLICATIONS
Ford FLTM WSK-M3G178-B4	TAPE, DECORATIVE, PRESSURE SENSITIVE, EXTERIOR, HIGH UV, CHIP RESISTANT, HORIZONTAL, GREENHOUSE APPLICATIONS
Ford FLTM WSK-M98P6-A	FINISHED PARTS, PLASTICS, EXTERIOR
Ford FLTM WSS 99P2222A1	Test for Performance ; Vehicle Interior Environment Quality
Ford FLTM WSS M15P27-F	Performance, Headlining, Formed
Ford FLTM WSS M15P27-G	Performance, Headlining, Formed
Ford FLTM WSS M15P28-F	Performance, Headlining, Formed
Ford FLTM WSS M15P28-G	Performance, Headlining, Formed
Ford FLTM WSS M15P32-C	Trim Assembly, Enclosed Luggage Compartment Covering
Ford FLTM WSS M15P33-C	Trim Assembly, Enclosed Luggage Compartment Covering
Ford FLTM WSS M15P45-A	Performance, Instrument Panel Assembly, Flexible Cover Skin Material
Ford FLTM WSS	Test for Performance Assembly, Instrument Panel and Soft

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M15P45-B	Interior Components, Flexible Skin Cover Material
Ford FLTM WSS M15P46-A	Performance, Instrument Panel Assembly, Flexible Cover Skin Material
Ford FLTM WSS M15P4-E	Interior Trim, Assembly Performance
Ford FLTM WSS M15P4-F	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS M15P4-G	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS M15P5-E	Interior Trim, Assembly Performance
Ford FLTM WSS M15P5-F	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS M15P5-G	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS M2P 180	Aging Resistance Test / Alternating climate test
Ford FLTM WSS M2P 181	Aging Resistance Test / Alternating climate test
Ford FLTM WSS M2P188-A (Section 3.4.7, 3.4.8)	Temperature and RH Exposure and Cycling
Ford FLTM WSS M98P- 12-A	Color Fastness of Rubbing
Ford FLTM WSS M98P12-A, Sec. 3.6.10	Resistance to Suntan Lotion and Insect Repellent
Ford FLTM WSS M99P2222	Test for Performance, Vehicle Interior Environment Quality Component Requirements
Ford FLTM WSS- M11P65-A	Requirements adhesive labels
Ford FLTM WSS- M11P66-A	Requirements adhesive labels
Ford FLTM WSS- M15J13-A	PAINT, TWO COMPONENT COLOR COAT FOR PLASTIC, Interior
Ford FLTM WSS- M15J15-A1	SOFT TOUCH, STRAIGHT SHADE

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Ford FLTM WSS-M15J15-A2	SOFT TOUCH, metallic
Ford FLTM WSS-M15P20-B1/B2	Chemical/Staining Resistance & Cleanability
Ford FLTM WSS-M15P27-F	Performance, Headlining, Formed
Ford FLTM WSS-M15P27-G	Performance, Headlining, Formed
Ford FLTM WSS-M15P32-C	Trim Assembly, Enclosed Luggage Compartment Covering
Ford FLTM WSS-M15P32-C (3.10)	Mildew
Ford FLTM WSS-M15P32-C (3.6.1)	Environmental Conditioning
Ford FLTM WSS-M15P32-C (3.6.2- 3.8.3)	Heat Aging
Ford FLTM WSS-M15P32-C (3.7.1)	Cold Cracking
Ford FLTM WSS-M15P32-D (3.7.2- 3.10.1)	Environmental Conditioning
Ford FLTM WSS-M15P32-D (3.7.3)	Mildew Cold Cracking
Ford FLTM WSS-M15P32-D (3.8.3- 3.7.2- 3.10.2)	Heat Aging
Ford FLTM WSS-M15P33-C	Trim Assembly, Enclosed Luggage Compartment Covering
Ford FLTM WSS-M15P34-B1	Performance, Interior trims appliques, high wear
Ford FLTM WSS-M15P34-B2	Performance, Interior trims appliques, low wear
Ford FLTM WSS-M15P34-E	PERFORMANCE, INTERIOR TRIM COMPONENTS WITH APPLIQUES
Ford FLTM WSS-M15P37-B (3.5)	Heat Aging

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Ford FLTM WSS-M15P44-B	Requirements throw-in mats, carpeted
Ford FLTM WSS-M15P44-B (3.5)	Mildew
Ford FLTM WSS-M15P44-B (3.8.8- 3.10.5)	Heat Aging
Ford FLTM WSS-M15P45-A	Performance, Instrument Panel Assembly, Flexible Cover Skin Material
Ford FLTM WSS-M15P45-B	Requirements instrument panel
Ford FLTM WSS-M15P46-A	Performance, Instrument Panel Assembly, Flexible Cover Skin Material
Ford FLTM WSS-M15P46-B	Requirements throw-in mats, carpeted
Ford FLTM WSS-M15P47-B	Requirements instrument panel
Ford FLTM WSS-M15P4-E	Interior Trim, Assembly Performance
Ford FLTM WSS-M15P4-F	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS-M15P4-F- Section 3.3.1	Environmental Cycling
Ford FLTM WSS-M15P4-G	Assembly Performance, Hard Mold-In-Color Interior Components
Ford FLTM WSS-M15P5-E	Requirements interior trim materials
Ford FLTM WSS-M15P5-F	Requirements mould-in-colour interior parts
Ford FLTM WSS-M15P5-G	Interior parts performance
Ford FLTM WSS-M15P6-D (3.14)	Mildew
Ford FLTM WSS-M15P6-D (3.18.4.1)	Fiber Degradation
Ford FLTM WSS-M15P6-D (3.8)	Droop Test

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Ford FLTM WSS-M15P6-E (3.6.1)	Mildew
Ford FLTM WSS-M15P6-E (3.8.4)	Droop Test
Ford FLTM WSS-M1F27	Luxury Leather
Ford FLTM WSS-M1F28	Leather
Ford FLTM WSS-M1F29	Luxury Leather
Ford FLTM WSS-M1F30	Leather
Ford FLTM WSS-M1P83-D1	Requirements interior electroplating
Ford FLTM WSS-M1P83-D2	Requirements interior electroplating
Ford FLTM WSS-M2D381-B1	THERMOPLASTIC VULCANIZED ELASTOMER (TPV), EPDM RUBBER MODIFIED EXTERIOR WEATHERABLE 84 DUROMETER A HARDNESS ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford FLTM WSS-M2D507-A	Requirements thermoplastic elastomers
Ford FLTM WSS-M2D507-B	Requirements thermoplastic elastomers
Ford FLTM WSS-M2D508-A	Requirements thermoplastic elastomers
Ford FLTM WSS-M2D508-B	Requirements thermoplastic elastomers
Ford FLTM WSS-M2P122-D2	PAINT PERFORMANCE, ALUMINUM WHEELS, INTERIOR STOWED SPARE
Ford FLTM WSS-M2P122-D3	PAINT PERFORMANCE, steel WHEELS, ROAD AND UNDERBODY SPARE
Ford FLTM WSS-M2P122-D4	PAINT PERFORMANCE, steel WHEELS, INTERIOR STOWED SPARE
Ford FLTM WSS-M2P177-C1	PAINT PERFORMANCE, METAL SUBSTRATES, LOW VISIBILITY, 4 WEEK RESISTANCE
Ford FLTM WSS-M2P177-C2	PAINT PERFORMANCE, METAL SUBSTRATES, MODERATE VISIBILITY, 6 WEEK RESISTANCE
Ford FLTM WSS-M2P177-C3	PAINT PERFORMANCE, METAL SUBSTRATES, HIGH VISIBILITY, 9 WEEK RESISTANCE
Ford FLTM WSS-	PAINT PERFORMANCE, RIGID SUBSTRATES, EXTERIOR

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M2P180-A	
Ford FLTM WSS-M2P180-C	PAINT PERFORMANCE, RIGID SUBSTRATES, EXTERIOR
Ford FLTM WSS-M2P180-D	PAINT PERFORMANCE, RIGID SUBSTRATES, EXTERIOR
Ford FLTM WSS-M2P185-A1	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, ALSO FOR ENGINE INTERIOR, MAX PERFORMANCE
Ford FLTM WSS-M2P185-A2	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, HIGH PERFORMANCE
Ford FLTM WSS-M2P185-A3	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, STANDARD PERFORMANCE
Ford FLTM WSS-M2P185-A4	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, MIN PERFORMANCE
Ford FLTM WSS-M2P185-A5	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, ALSO FOR ENGINE INTERIOR, MAX PERFORMANCE
Ford FLTM WSS-M2P185-A6	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, HIGH PERFORMANCE
Ford FLTM WSS-M2P185-A7	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, STANDARD PERFORMANCE
Ford FLTM WSS-M2P185-A8	PAINT PERFORMANCE, ENGINES, METALLIC SUBSTRATES, MIN PERFORMANCE
Ford FLTM WSS-M2P188-A1	PAINT PERFORMANCE, PLASTIC SUBSTRATES, INTERIOR
Ford FLTM WSS-M2P188-B1	PAINT PERFORMANCE, PLASTIC SUBSTRATES, INTERIOR
Ford FLTM WSS-M2P188-B2	Paint requirements interior parts
Ford FLTM WSS-M2P190-A	PAINT PERFORMANCE, INTERIOR PARTS METAL SUBSTRATES
Ford FLTM WSS-M33J7-B4	temporary protective fail coating
Ford FLTM WSS-M33J7-B5	temporary protective fail coating
Ford FLTM WSS-M4D729-A3	Requirements PP, 20% talc-filled
Ford FLTM WSS-	Requirements PP, 21% talc-filled

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M4D729-A4	
Ford FLTM WSS-M4D729-B2	Requirements PP, 20% mineral-filled
Ford FLTM WSS-M4D729-B3	Requirements PP, 21% mineral-filled
Ford FLTM WSS-M4D924-B1	Requirements PC/ABS
Ford FLTM WSS-M4D924-B2	Requirements PC/ABS
Ford FLTM WSS-M4P13-A	ANODIZED ALUMINUM PERFORMANCE, BRIGHT EXTERIOR TRIM
Ford FLTM WSS-M5P8-B1	LIGHTING METALIZATION, PLASTIC SUBSTRATES
Ford FLTM WSS-M5P8-B2	LIGHTING METALIZATION, Metal Substrates
Ford FLTM WSS-M8P16-A (3.11)	Heat Aging
Ford FLTM WSS-M8P16-A (3.24)	Odor
Ford FLTM WSS-M8P16-B (3.11.2)	Fiber Degradation
Ford FLTM WSS-M8P16-B (3.8.3- 3.8.7- 3.10.2)	Heat Aging
Ford FLTM WSS-M8P16-B (3.8.5)	Mildew
Ford FLTM WSS-M8P16B (3.8.6- 3.8.7- 3.10.1- 3.11.1)	Environmental Conditioning
Ford FLTM WSS-M8P18	Fabric Performance
Ford FLTM WSS-M8P19	Fabric Performance
Ford FLTM WSS-M99D63-A3 (3.6.2- 3.6.3)	Tuft Lock
Ford FLTM WSS-M99D63-A3 (3.7.3)	Heat Aging
Ford FLTM WSS-	Water Staining

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M99D63-A3 (3.7.6)	
Ford FLTM WSS-M99P2222 – B1	PERFORMANCE, VEHICLE INTERIOR ENVIRONMENT QUALITY MATERIAL / COMPONENT REQUIREMENTS
Ford FLTM WSS-M99P2222 – B2	PERFORMANCE, VEHICLE INTERIOR ENVIRONMENT QUALITY ALLERGY TESTING AND DIRECT SKIN CONTACT REQUIREMENTS
Ford FLTM WSS-M99P2222 – B3	PERFORMANCE, VEHICLE INTERIOR ENVIRONMENT QUALITY HVAC REQUIREMENTS
Ford FLTM WSS-M99P2222 – B4	PERFORMANCE, VEHICLE INTERIOR ENVIRONMENT QUALITY COMPLETE VEHICLE REQUIREMENTS
Ford FLTM WSS-M99P2222-D1	Requirements emission and allergene
Ford FLTM WSS-M99P2222-D2	Requirements emission and allergene
Ford FLTM WSS-M99P32-C	Requirements acoustical and thermal assemblies
Ford FLTM WSS-M99P32-C (3.11)	Moisture Absorption
Ford FLTM WSS-M99P32-C (3.7)	Mildew
Ford FLTM WSS-M99P32-C (3.8.2-3.9.1.3)	Heat Aging
Ford FLTM WSS-M99P32-C (3.9.1.4)	Water Immersion
Ford FLTM WSS-M99P32-C (3.9.5)	Adhesion / Bond Strength
Ford FLTM WSS-M99P32-D (3.8.1)	Mildew
Ford FLTM WSS-M99P32-D (3.8.2-3.9.1.2)	Environmental Conditioning
Ford FLTM WSS-M99P32-D (3.8.3-3.9.1.3)	Heat Aging
Ford FLTM WSS-M99P32-D (3.8.4)	Staining

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Ford FLTM WSS-M99P32-D (3.9.1.4)	Water Immersion
Ford FLTM WSS-M99P32-D (3.9.6)	Moisture Absorption
Ford FLTM WSS-M99P32-D2	PERFORMANCE, ACCOUSTICAL WHEEL ARCH/WELL LINERS
Ford FLTM WSS-M99P32-D3	PERFORMANCE, ACCOUSTICAL HEAVY DUTY WHEEL ARCH/WELL LINERS
Ford FLTM WSS-M99P32-D4	PERFORMANCE, ACCOUSTICAL UNDERBODY/ENGINE SHIELDS
Ford FLTM WSS-M99P32-D5	PERFORMANCE, ACCOUSTICAL HEAVY DUTY UNDERBODY/ENGINE SHIELDS
Ford FLTM WSS-M99P32-E1 (3.7.1)	Mildew
Ford FLTM WSS-M99P32-E1 (3.8.6)	Moisture Absorption
Ford FLTM WSS-M99P33-C	Requirements acoustical and thermal assemblies
Ford FLTM WSS-M99P9999-A1	RESTRICTED SUBSTANCE MANAGEMENT STANDARD
Ford FLTM WSS-M9P8-B	Requirements elastomers, interior
Ford FLTM WSS-M9P9-B	Requirements elastomers, interior
Ford FMVSS 571.106	Brake Hoses
Ford FSB479-18812-AA	AM / FM / SDARS Antenna cable assembly functional specification - Assembly functional specification
Ford FSCM5T-18812-AA	AM / FM / SDARS Antenna cable assembly functional specification (Pigtail design)
Ford FTLM BI 106-01 (Method B)	Paint Adhesion
Ford FTMS 141a-6191	Abrasion Resistance (Falling Sand)
Ford IP-0105	Instrument Panel Sunload Resistance
Ford MA-0128	Simulated Sunload Resistance – Exterior
Ford MA-0130	Humidity Aging
Ford MA-0131	Heat Age
Ford Motor Company	Electronic Component EMC Requirements and Test Procedures

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ES-XW7T-1A278-AB	EMV Ford Motor Company
Ford OR-0329	Sunload Resistance – Exterior Ornamentation
Ford RDTM-069	Ford filiform procedure
Ford RES.30.AR.105	Mar Resistance
Ford RES.30.AR.175	Abrasion Resistance of non metallic Material-Taber method
Ford S 85 GG 14K011 APPROX	Three-core vehicle cable FLRY DY - PVC-insulated cores with reduced Wall thickness, shielded, round PVC jacket
Ford S 85 GG 14K011 CA	Dreiadrige Fahrzeugleitung FLRY DY - PVC-isolierte Adern mit reduzierter Wanddicke, geschirmt, runder PVC-Mantel
Ford S 95 GG 14K024 APPROX	Tape, adhesive, pressure sensitive, one sided, polymer coated, cloth, Harnesses, 90 ° C
Ford S 95 GG 14K024 BA	Tape, Adhesive, Pressure Sensitivity, One Sided, Cloth, Uncoated, Harnesses Interior, 90 ° C
Ford SDS IT 0005	Solar Loading/ Heating Testing High & Low Temperature Testing with Relative Humidity Thermal Shock
Ford SDS IT 9014	Solar Loading/ Heating Testing High & Low Temperature Testing with Relative Humidity Thermal Shock
Ford SDS_CPSC 11.06.03	Steering Wheel-Passive Restraints
Ford SSM-2P 9552-A	energie and energie accessories
Ford WSB-M1L134-A1	Cable, primary low tension, 85 ° C, vinyl insulated, thin wall, bare
Ford WSB-M1L134-A2	Cable, primary low tension, 85 ° C, vinyl insulated, thin wall, tinned
Ford WSB-M3G 102B/B2-3.11-2005	Staining- Low Density Polyvinyl Chloride Foam Pressure Sensitive, Supersoft/Tape, Low Density Polyvinyl Chloride/Nitrile Foam Pressure Sensitive, Ultra Soft
Ford WSK-1A348-A2 / A3 / A4	Primary low tension cable 100 ° C / 125 ° C / 150 ° C
Ford WSK-1A348- A2/A3/A4	Primary Low Tension Cable Performance Specification
Ford WSK-M1L124-A	Cable, Low tension, Vinyl insulated, 105 ° C, Thin wall, Bare
Ford WSK-M1L124-B	Cable, Low tension, Vinyl Insulated, 90°C, Standard Wall, Bare
Ford WSK-M1L125-A	Cable, Low tension, Vinyl Insulated, 105°C, Thin Wall, Tinned
Ford WSK-M4D695-A	POLYETHYLENE (PE), MOLDING COMPOUND, HIGH DENSITY, LOW MELT FLOW RATE ***TO BE USED WITH FORD WSS-

시험 및 인증 정보 (Test & Certificate)

Tel : +82-2-980-9800 www.anytest.co.kr info@anytest.co.kr Prepared by Certification Div.

	M99P1111-A***
Ford WSS-M15P32-C	Trim Assembly, Enclosed Luggage Compartment Covering
Ford WSS-M15P45-A	Performance, Instrument Panel Assembly, Flexible Cover Skin Material
Ford WSS-M15P4-E	Interior Trim, Assembly Performance
Ford WSS-M15P4-F	Assembly Performance, Hard Mold-in-Color Interior Components
Ford WSS-M15P4-G	Assembly Performance, Hard Mold-In-Color Interior Components
Ford WSS-M1F27	Luxury Leather
Ford WSS-M1F28	Leather
Ford WSS-M2D378-B1	THERMOPLASTIC VULCANIZED ELASTOMER (TPV), EPDM RUBBER MODIFIED EXTERIOR WEATHERABLE 60 DUROMETER A HARDNESS ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2D379-B1	THERMOPLASTIC VULCANIZED ELASTOMER (TPV), EPDM RUBBER MODIFIED EXTERIOR WEATHERABLE 68 DUROMETER A HARDNESS ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2D380-B1	THERMOPLASTIC VULCANIZED ELASTOMER (TPV), EPDM RUBBER MODIFIED EXTERIOR WEATHERABLE 73 DUROMETER A HARDNESS ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2D382-B1	THERMOPLASTIC VULCANIZED ELASTOMER (TPV), EPDM RUBBER MODIFIED EXTERIOR WEATHERABLE 90 DUROMETER A HARDNESS ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2P180-A	PAINT PERFORMANCE, RIGID SUBSTRATES, EXTERIOR - ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2P181-A	PAINT PERFORMANCE, FLEXIBLE SUBSTRATES, EXTERIOR - ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M2P185-A1 - A8	Paint Performance, Engines, Metallic substrates / non-metallic substrates, max / high / standard / min performance
Ford WSS-M2P188-A1	PAINT PERFORMANCE, PLASTIC SUBSTRATES, INTERIOR ***TO BE USED WITH FORD WSS-M99P1111-A***
Ford WSS-M8P18	Fabric Performance

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