

시험 및 인증 정보 (Test & Certificate)

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Prepared by Technical Team

Volkswagen 폭스바겐 시험 목록

폭스바겐 시험목록입니다.

EP 84 610.21 : Long load armrest Dauerbelastung der Armauflage
LAH .5E0.867.B : permanent exposure of the armrest
LAH .5E0.867.B-SK371, SK372 56 : Interior Trim Door panels
LAH .5E0.867.B-SK371, SK372 57 : Interior Trim Door panels
LAH .5E0.867.B-SK371, SK372 58 : Interior Trim Door panels
LAH .5E0.867.B-SK371, SK372 59 : Interior Trim Door panels
LAH .5E0.867.B -1.: Fill the front door (Annex 1)
LAH .5E0.867.B -2.: Fill the front door (Annex 1)
LAH .5E0.867.B -3.: Fill the front door (Annex 1)
LAH .5E0.867.B -4.: Fill the front door (Appendix .1)
LAH .5E0.867.B -5.: Fill the front door (Annex 1)
LAH .5E0.867.B -6.: Fill the front door (Annex 1)
LAH .5E0.867.B -7.: Fill the front door (Annex 1)
LAH .5E0.867.B -8.: Fill the front door (Appendix No.1)
LAH .5E0.867.B -9.: Fill the front door (Annex 1)
LAH .5E0.867.B -10.: Fill the front door (Annex 1)
LAH .5E0.867.B -11.: Fill the front door (Annex 1)
LAH .5E0.867.B -12.: Fill the front door (Annex 1)
LAH .5E0.867.B -13.: Fill the front door (Annex 1)
LAH .5E0.867.B -14.: Fill the front door (Annex 1)
LAH 1K0 881 E : test specification panels, cover, drawer and storage compartment
LAH 3T5.809 : module cap of the fuel tank with el. and without ensuring the provision of
PV 1015 : Kontaktkorrosion Elastomere durch und Kunststoffe in Verbindung mit Leichtmetallen
PV 1200 : Vehicle Parts Testing of Resistance to Environmental Cycle Test (+ 80 / -40) ° C.
PV 1211 : Climatic tests trim pieces
PV 1213 : Surface Paint, Varnishes Resistance to Impact Stone (VDA Method)
PV 1217 : Testing and evaluation of Paint adhesion to exterior Plastic parts after morainic chip bombardment
PV 1303 : Non-Metallic Materials test by exposure to components of the vehicle interior
PV 1305 : Plastic films
PV 1306 : Non-Metallic Materials Exposure Test for Determining the Tackiness of Polypropylene Parts
PV 1502 : Clear Coat with 2-layer Metallic-Paint test for Resistance to cracking
PV 1503 : The Coating of Metallic and Non-Metallic Materials test with a steam current
PV 2005 : Parts of vehicles Test of Resistance to alternating climate
PV 2037 : Plastic parts, metal-nonmetal bonds Resistance to preservatives and cleaning agents

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PV 3.14.4 : Paints and Varnishes Mobile Stone chip Resistance of body top Coats
PV 3.14.7 : Paints and Varnishes Determination of stone impact Resistance in accordance with DIN 55996-1
PV 3.2.4 : Paints and Varnishes Determination of specular after DIN 67530
PV 3.3.3 : Paints and Varnishes Testing the scratch Resistance of clear Coats
PV 3015 : Non-Metallic Materials for Interior Trim Determining Condensable Constituents (G)
PV 3303 : Elastomer gaskets with clamping profile Compression pressure, permanent deformation
PV 3304 : Fuel Hoses Testing Low Temperature Resistance and diffusion strength
PV 3305 : Rubber vulcanization Testing ozone Resistance and Compression set
PV 3307 : Elastomer-Bauteile Plastische und Elastische Verformbarkeit
PV 3314 : Edge protection with hose seal material Testing
PV 3323 : Test Vessels and Specimen Holders For Aging Standard Specimens
PV 3339 : Coolant hoses of deposited
PV 3339 : Coolant Hoses Determining Residues
PV 3341 : Non-Metallic Materials, interior vehicle Determination of Emissions of organic compounds
PV 3353 : Vehicle Interior Trim Surfaces Soiling and Cleaning Behavior
PV 3356 : Upholstery Fabrics soiling and cleaning behavior
PV 3357 : Insulating Material Behavior during Flame Exposure with a Burner Surface and Edge Flame Exposure
PV 3363 : Elastomer Seals Testing of permanent deformation
PV 3364 : Elastomer seals examination of the pressing force
PV 3370 : automatic, manual with special needs examination on Restschmutz or interior cleanliness
PV 3410 : PUR soft foam
PV 3422 : Body seals characteristic and permanent deformation
PV 3900 : The components of the vehicle interior smell test
PV 3903 : Non-Metallic flat items Measurement of flexural strength
PV 3905 : Organic Materials falling-ball test
PV 3905 : Organic material Ball Drop Test
PV 3906 : Non-Metallic sheet examination of abrasion behavior
PV 3906 : Non-Metallic surface pattern test behavior Abrasion
PV 3906 : Non-Metallic Planar Fabrics Testing of Abrasion Behavior
PV 3907 : Textiles Brush Abrasion Test
PV 3908 : Textiles, Carpets Wear Resistance
PV 3909 : Non-Metallic sheet Measurement of static and permanent elongation
PV 3919 : nonwoven damping Determination of compressive strength
PV 3920 : nonmetal. Werkstoffe the interior determine the Foggingwertes (F)
PV 3924 : Sound absorbers, Reinforcement, Roof Buckling Resistance
PV 3925 : Polymer Materials. Measuring Emissions of Formaldehyde
PV 3927 : Thermogravimetric Analysis for Plastics and Elastomers Determination: Plasticizers, Carbon Black
PV 3929 : NonMetallic Materials Effects of climate in the dry hot climate

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PV 3930 : Non-Metallic Materials Effects of climate in Humid Warm climate
PV 3932 : Plastic parts flocked abrasion Resistance
PV 3934 : Floor Covering abrasion test with a Heel
PV 3935 : Plastics and Elastomers pyrolysis gas chromatography / mass spectrometry
PV 3937 : Amine Emissions from PUR Flexible Foam Indicator Method
PV 3942 terminating Organic Emissions from Components for the Passenger Compartment of Motor Vehicles Emissions test
PV 3952 : Plastic interior components Testing the scratch Resistance
PV 3964 : Surfaces in the Passenger Compartment Testing of Resistance Cream
PV 3964 : surfaces in the vehicle interior Inspection of the cream Resistance
PV 3966 : PP Components White Cracking Properties (Ball Drop Test)
TL : ASA + PA6-Polymerblend
TL 523 88 : Polypropylene inner lining
TL 1010 : Materials interior fittings Burning characteristics, material Requirements
TL 1010 : Materials for Vehicle Interiors
TL 1011 : Technical Delivery flammability of Plastic Materials test
TL 207 : Reflective Coatings
TL 211 : Paint Coating on Exterior Plastic parts
TL 212 : Oxide Coatings on Aluminum Parts
TL 217 : Zinc Coatings
TL 218 : Multilayer Painted in body color on the metal outer cannons body
TL 226 : The Coating on the interior Materials Vehicle
TL 226 : Paint Coating on Materials Used in the Vehicle Interior Trim
TL 227 : Painting galvanized metal surfaces
TL 244 : Alloy Coatings of zinc / nickel
TL 245 : Non-Electrolytically Applied Zinc Flake Coatings
TL 256 : Powder Coating of metal surfaces
TL 428 : webbing Polyester
TL 496 : ZSB door / side trim
TL 496-1.: ZSB door / side trim
TL 496-2.: ZSB door / side trim
TL 496-3.: ZSB door / side trim
TL 496-4.: ZSB door / side trim
TL 496-5.: ZSB door / side trim
TL 496-6.: ZSB door / side trim
TL 496-7.: ZSB door / side trim
TL 504/1 : thermoforming film for foam parts
TL 52 625 : mounting bracket
TL 520 18 : foam tape, adhesive on both sides
TL 520 18 : Adhesive tape foam, double-sided adhesive
TL 520 35 : PP / EPDM / PE mixture of polymers, finished parts : 2005

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TL 520 38 : Adhesive labels self-adhesive, material Requirements
TL 520 38 : self-adhesive labels Self-adhesive, material Requirements
TL 520 45 : PUR integral foam for Steering Wheel Coating
TL 520 52 : ECO/CO Molded Parts
TL 520 58 : Mirror Base Plate Bond
TL 520 61 : Foam Coated fabrics
TL 520 62 : PA66, Glass Fiber Reinforced, for Finished Parts
TL 520 64 : Leather
TL 520 65 : Elastomer Sealing material of Cellular Rubber
TL 520 94 : Trim Panel Load Compartment
TL 52062 : PA66, fiberglass-reinforced, for precast elements
TL 521 07 : Erstbetriebsmotorenöl SAE 15W-40
TL 521 38 : Motor gasoline-Super unleaded
TL 521 64 : Screen washer fluid
TL 521 73 : Erstbetriebsmotorenöl SAE 0W-30 mit kraftstoffsparenden Eigenschaften für verlängerte Ölwechselintervalle, Into Use engine oil SAE 0W-30 with fuel-saving properties for extended oil change intervals
TL 521 85 : Reference engine oil SAE 5W-30 test compatibility with Elastomers
TL 521 85 : Reference Engine Oil C.20 SAE 5W-40 compatibility Testing engine-oil Elastomer Materials
TL 522 03 : Polypropylene, Wood Dust-Filled
TL 522 22 : Soft polyurethane foam; backrests for vehicle seats
TL 522 26 : Molded Headlining ASSY, Lightweight Types
TL 522 31 : Finished Parts Made of ABS / PC polymer blend
TL 522 77 : Impact-Resistant Modified Finished Parts Made of POM
TL 522 78 : Rubber floor mat
TL 522 83 : Polypropylene, Elastomer Modified, Talc- or mineral-Modified
TL 522 88 : Polyamides, mineral -Reinforced, Finished Parts
TL 52296 : Sets the dashboard and trim (protection) in the knee
TL 523 11 : ASA graft polymer
TL 523 16 : EPDM seal, water cooler
TL 523 37 : damping strut roofs
TL 523 45 : EPDM Body Seals
TL 523 45 : Technical delivery door weatherstrip EPDM-based material Requirements
TL 523 45 : Door Seal, EPDM-Based
TL 523 61 : Coolant Hoses with aramids Reinforcement
TL 523 80 : PP, glass fiber mat-reinforced, precast
TL 523 88 : Polypropylene for the interior of a vehicle
TL 524 35 : Fuel Line, Multi-Layer Pipe
TL 524 37 : Headlamp Covering Panes of polycarbonates with Protective Paint
TL 524 40 : PA6, reinforced with glass fibers, finished parts
TL 524 47 : Flocking of Interior Trim Material

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TL 524 48 : Natural Fiber Molding Material thermoPlastic-reinforced
TL 524 50 : EPDM for Headlight Washer System Hoses
TL 524 51 : Paint decorative Metallic attachments outdoors
TL 524 52 : Polypropylene with increased crystallinity
TL 524 75 : ABS + PA6 Polymer Blend
TL 524 76 : POM Finished Parts
TL 524 77 : PVC-Leatherette, fabric backed, reinforced
TL 524 96 : The polyurethane soft foam; headrests
TL 526 : Flexible PVC weatherproof
TL 526 02 : polyurethane foam for interior
TL 526 02 : Resistance to Compression Stickiness
TL 526 02 : Polyurethane Schaumstoff for interiors
TL 526 07 : Comfort PUR inserts
TL 526 22 : ThermoPlastic Elastomers in combination with thermoPlastics in Outside
TL 526 30 : Side Moldings
TL 526 30 : Protective Side Moldings
TL 526 31 : bumpers, bumper covers, spoilers
TL 526 36 : POM, Finished Parts (Not for Passenger Compartment)
TL 526 37 : ZSB pillar trim and scuff plates
TL 526 41 : EPDM gasket body
TL 526 49 : wheelhouse
TL 526 52 : ASA and PC polymer blends
TL 526 53 : PUR soft foam for vehicle seats
TL 526 58 : plenum chamber cover
TL 526 63 : Radiator Grille with Car Integration for Increased Material Requirements
TL 527 : ABS graft polymer, finished parts
TL 527 : ABS-Pfropfpolymerisat, Fertigteile
TL 528 : Plastic parts, chrome
TL 528 : Parts of artificial Plastics, chrome
TL 529/2 : PUR, resistant to hydrolysis, precast
TL 533 : Hard-polyethylene
TL 533/1 : Polyethylene reservoir
TL 534 : Polyamide 6, precast
TL 534 : Polyamide 6, Finished Parts
TL 591 : Organic Glasses for Lights
TL 681 : PVC hose for Fuel System
TL 745 : Universal-low temperature grease
TL 774 : Coolant additive based on ethylene glycol
TL 788 : Diesel
TL 822 07 : Quick Connect, Connector, Fuel Lines

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TL 822 53 : Fuel Line ASM and Connections
TL 823 86 : Window Lifter Systems
TL 909 : Headlights for Europe / USA
VW 011 07 : Arc welding of bolts and sheet metal segments
VW 105 13 : Audi trademark
VW 137 50 : Surface protection of metal parts
VW 2.8.1 : Elastomers
VW 440 45 : Polypropylene, Testing of Finished Parts
VW 500 97 : Porosity of metal castings
VW 501 05 : Coating Materials for Upholstery
VW 501 05 : Upholstery fabrics
VW 501 05 : Upholstery Cover material
VW 501 23 : ThermoPlastic Elastomers
VW 501 25 : Polyamide 6 Finished parts for vehicle interior
VW 501 25 : Polyamide 6 Finished parts for vehicle interior
VW 501 25-1. : Polyamide 6, finished parts of the vehicle interior
VW 501 25-2. : Polyamide 6, finished parts of the vehicle interior
VW 501 25-3. : Polyamide 6, finished parts of the vehicle interior
VW 501 25-4. : Polyamide 6, finished parts of the vehicle interior
VW 501 25-5. : Polyamide 6, finished parts of the vehicle interior
VW 501 25-6. : Polyamide 6, finished parts of the vehicle interior
VW 501 27 : Polyamide 66, Finished Parts in the Passenger Compartment
VW 501 79 : Emissions behavior in components in the vehicle interior
VW 501 80 : Components in the Passenger Compartment Emission Behavior
VW 501 80 sign elements interior automobile emission characteristic
VW 501 81 : Light with clear glass cover
VW 501 85 : Components vehicles resistant to weather
VW 501 90 : Components of the Vehicle Interior Trim
Colorimetric Evaluation
VW 501 90 : Components indoor
VW 501 95 : Colorimetric Evaluation of Automotive Coatings
VW 801 01 : Electrical and electronic assemblies in motor vehicles
VW 911 00 : Standard for Environmental protection vehicle parts vehicles, Materials and equipment ,
VW 911 00 Environmental Standard for Vehicles Vehicle Parts, Materials, Operating Fluids
VW 911 01 : Parts of vehicles, Materials, operating Materials
VW 911 04 : Standard for Environmental protection for the vehicle,
PV 2034 : Non-Metallic sheet roller Peel test

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