

Certificate

Admission to implementation
of Volkswagen test regulations



by

Volkswagen AG
Materials technology

for

NAITEC (Fundación I+D Automoción y Mecatrónica)
Calle Tajonar, 20
31006 Pamplona, Navarra
Spain

The laboratory service provider **NAITEC (Fundación I+D Automoción y Mecatrónica)** has successfully compared the test procedures listed in the Appendix at the above-mentioned locations or at the aforementioned sub-suppliers with Volkswagen.

This certificate entitles the laboratory service provider to offer the tests listed in the Appendix worldwide as a certified laboratory service provider of Volkswagen **from 01.10.2024 to 30.09.2027**, in accordance with the regulations in the declaration of conformity issued by him.

Wolfsburg, den 30.09.2024

List of test procedures that can be offered to Volkswagen suppliers

Blatt 1 von 1

Service provider: **NAITEC (Fundación I+D Automoción y Mecatrónica)**
Region: **Europa**

Location or subcontracting in the attached location legend



Zertifiziert von
Volkswagen

Label	Description of test procedures	Note	Location
1 PV 1200	Vehicle Parts; Testing the Environmental Cycle Resistance (80 °C/-40 °C)		A
2 PV 2005	Vehicle Parts; Testing of Resistance to Environmental Cycle Test		A
3 PV 3930	Non-Metallic Materials; Weathering in Humid, Hot Climate (Exterior)		A
4 PV 3966	PP Components; Stress Whitening Properties (Ball Drop Test)		A
5 PV 3989	Plastics for Components in the Exterior Area; Ball Drop Test		A

Location legend:

Service provider: **NAITEC (Fundación I+D Automoción y Mecatrónica)**
Region: **Europa**

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Wolfsburg, den 27.02.2025

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Region: **Europa**

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Label	Description of test procedures	Note	Location
1 PV 1210	Body and Add-On Parts/Hang-On Parts; Corrosion Test		A

Location legend:

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Wolfsburg, 12.06.2023

List of test procedures that can be offered to Volkswagen suppliers

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Label	Description of test procedures	Note	Location
1 PV 3964	Surfaces in the Passenger Compartment; Testing of Cream Resistance		A

Location legend:

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Wolfsburg, den 27.02.2025

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Label	Description of test procedures	Note	Location
1 PV 1303	Non-Metallic Materials; Xenon Arc Light Aging of Vehicle Interior Components		A

Location legend:

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Wolfsburg, 12.06.2023

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Label	Description of test procedures	Note	Location
1 PV 2034	Non-Metallic Planar Materials; Floating Roller Peel Test		A

Location legend:

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Wolfsburg, 01.06.2021

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Label	Description of test procedures	Note	Location
1 PV 1209	Add-On Parts/Hang-On Parts with a Zinc or Zinc Alloy Coating and Aluminum Add-On Parts/Hang-On Parts (e.g., Heat Exchanger, Refrigerant Line); Corrosion Test (Environmental Corrosion Cycle Test)		A

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Wolfsburg, 12.06.2023

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Label	Description of test procedures	Note	Location
1 TL 1010	Materials for Vehicle Interiors; Burning Behavior; Material Requirements		A

Location legend:

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