

**The Appendix is an integral part of
Certificate of Accreditation No: 696/2023 of 28/12/2023**

Accredited entity according to ČSN EN ISO/IEC 17025:2018:

Continental Automotive Czech Republic s.r.o.
CAB number 1796, Qualification laboratory
Průmyslová 1851, 250 01 Brandýs nad Labem, Czech Republic

Testing laboratory locations:

1. **Testing Laboratory** Průmyslová 1851, 250 01 Brandýs nad Labem, Czech Republic
2. **Laboratory of Material Analysis** Průmyslová 2299a, 250 01 Brandýs nad Labem, Czech Republic

The laboratory provides opinions and interprets test results.

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Subject of the test	Degrees of freedom ³
1 ¹	Vibration test - sinusoidal	ČSN EN 60068-2-6 ed. 2	Industrial products and their parts	-
2 ¹	Vibration test - broadband random	ČSN EN 60068-2-64 ed. 2	Industrial products and their parts	-
3 ¹	Impact test	ČSN EN 60068-2-27 ed. 2	Industrial products and their parts	-
4 ¹	Vibration / shock test combined with climatic phenomena	ČSN EN 60068-2-53	Industrial products and their parts	-
5 ^{1,2}	Cold test	ČSN EN 60068-2-1 ed. 2	Industrial products and their parts	-
6 ^{1,2}	Dry heat test	ČSN EN 60068-2-2	Industrial products and their parts	-
7 ^{1,2}	Temperature change test	ČSN EN 60068-2-14 ed. 2	Industrial products and their parts	-
8 ^{1,2}	Damp heat cyclic test	ČSN EN 60068-2-30 ed. 2	Industrial products and their parts	-
9 ^{1,2}	Composite cyclic, temperature and humidity test	ČSN EN 60068-2-38 ed. 2	Industrial products and their parts	-
10 ^{1,2}	Constant moist heat test	ČSN EN 60068-2-78 ed. 2	Industrial products and their parts	-
11 ²	Tests of resistance to humidity - condensation	ČSN EN ISO 6270-2	Industrial products and their parts	-
12 ²	Test by artificial aging by UV radiation	ČSN EN ISO 105-B06, exposure methods 1, 3	Industrial products and their parts	-
13 ²	Test by artificial aging by UV radiation	PV 1303	Industrial products and their parts	-
14 ^{1,2}	Determination of color coordinates	ČSN EN ISO/CIE 11664-4	Industrial products and their parts	-
15 ^{1,2}	Determination of gloss	ČSN EN ISO 2813	Industrial products and their parts	-
16 ^{1,2}	Determination of scratch resistance - Erichsen pen	TL 226 cl. 4.2	Industrial products and their parts	-

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Subject of the test	Degrees of freedom ³
17 ^{1,2}	Test to determine the degree of damage to the coatings	ČSN EN ISO 4628-1; ČSN EN ISO 4628-2; ČSN EN ISO 4628-4; ČSN EN ISO 4628-5	Industrial products and their parts	-
18 ^{1,2}	Determination of adhesion by grid test and cross section	ČSN EN ISO 2409; ČSN EN ISO 16276-2; TL 226 cl. 4.1	Industrial products and their parts	-
19 ^{1,2}	Determination of film thickness	ČSN EN ISO 2808 method 6A, 6B	Industrial products and their parts	-
20 ^{1,2}	Cream resistance test	PV 3964	Industrial products and their parts	-
21 ²	Color fastness tests – by grey scale evaluation	ČSN EN ISO 105-A02; ČSN EN ISO 105-A03; ČSN EN ISO 105-A05	Industrial products and their parts	-
22 ²	Color fastness in abrasion	TL 226 cl. 4.6; ČSN EN ISO 105-X12 without 4.1.1	Industrial products and their parts	-
23 ^{1,2}	Visual evaluation	TL 226 cl. 4.3	Industrial products and their parts	-
24 ²	Determination of burning rate	ČSN ISO 3795; TL 1010; FMVSS 302; 49 CFR PART 571	Industrial products and their parts	-

¹ asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises; the numerical index at the test ordinal number identifies the location carrying out the test (the identification of the locations is given on the first page of this document)

² if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes)

³ the laboratory does not apply a flexible approach to the scope of accreditation

Explanations of abbreviations:

FMVSS Federal Motor Vehicle Safety Standard
PV Corporate standard of the Volkswagen Group
CFR The Code of Federal Regulations
TL Technische Lieferbedingungen (Technical delivery regulations – Volkswagen)