



EA MLA Signatory
Český institut pro akreditaci, o.p.s.
(Czech Accreditation Institute)
Hájkova 2747/22, Žižkov, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

CERTIFICATE OF ACCREDITATION

No. 198/2026

JD Dvořák, s.r.o.
with registered office V Holešovičkách 1448/14, 180 00 Praha 8 - Libeň
Company Registration No. 49621815

for the Testing Laboratory No. **1676**
Testing Laboratory

Scope of accreditation:

Climatic, vibration, corrosion, mechanical, and spectral methods for verifying the durability and characteristics of products and surfaces to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17025:2018

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 576/2025 of 11/11/2025, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **18/10/2027**

Prague: 17/04/2026



Signed in the Czech original:
Zdeňka Drdová on 17/04/2026

Jan Velíšek
Director of the Department
of Testing and Calibration Laboratories
Czech Accreditation Institute

This translation of the Czech original has been issued by: Eliška Frycová

**The Appendix is an integral part of
Certificate of Accreditation No: 198/2026 of 17/04/2026**

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

JD Dvořák, s.r.o.

CAB number 1676, Zkušební laboratoř
Toužimská 897/E3, 199 00 Praha 18 - Letňany

The laboratory applies a flexible approach to the scope of accreditation.

The current list of activities carried out within the flexible scope is available on the laboratory's website <https://www.jddvorak.cz/zkusebni-laborator/#flexibilni-akreditace> in the form of the „List of activities within the flexible scope of accreditation“.

The laboratory provides opinions and interpretations of the test results.

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
1	Temperature change resistance test	ČSN EN 60068-2-1 ed. 2, except cl. 6.8, 6.13; ČSN EN 60068-2-2 ed. 2, except cl. 6.7, 6.13; ČSN EN 60068-2-14 ed. 3, except chap. 6, 9; MIL-STD 810-H, method 501, 502 and 503	Industrial products and their components	D
2	Climate change resistance test	ČSN EN 60068-2-30 ed. 2, except chap. 6, 10; ČSN EN 60068-2-38 ed. 2, except cl. 6.2, 6.5; ČSN EN 60068-2-78 ed. 2, except chap. 5; MIL-STD 810-H, method 507	Industrial products and their components	D
3	Climate change resistance test	PV 1200	Products and component for vehicles	A, D
4	Vibration resistance test	ČSN EN 60068-2-6, ed. 2; ČSN EN 60068-2-64, ed. 2; ČSN EN 61373, ed. 2; ČSN EN 61373:2002; ČSN EN 60068-2-27, ed. 2; MIL-STD 810-H, method 514, and 516	Industrial products and their components	D
5	Vibration resistance test during climatic changes	ČSN EN 61373, ed. 2; ČSN EN 61373:2002; ČSN EN 6068-2-53; MIL-STD 810-H, method 514 and 516;	Industrial products and their components	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
6	Corrosion test in salt spray	ČSN EN ISO 9227, method NSS, method AASS; ASTM B117; MIL-STD 810-H, method 509 and 518	Surface treatments of materials, industrial products and their components	D
7	Resistance test with constant or alternating condensed humidity	ČSN EN ISO 6270-2; ČSN EN 13523-27	Surface treatments of materials, industrial products and their components	D
8	Cyclic corrosion tests (CCT)	ČSN EN ISO 11997-1; ČSN EN ISO 11997-3; PV 1210; PV 1209; ČSN EN 60068-2-52 ed. 2; ČSN EN ISO 2819, method 4.12; Renault D17 2028 / NES M0619 (ECC1):2016; GND-0050-2024-0018 V2.0; STD4319; VCS 1027, 149; VCS 1027, 1449; CETP: 00.00-L467; GMW14872; SAE J2334; TSH1555G; TPJLR.52.265	Surface treatments of materials, industrial products and their components	D
9	Cyclic humidity test with sulfur dioxide	DIN 50018; ČSN EN ISO 22479; ČSN EN ISO 3231:1998; ČSN ISO 6988:1995	Surface treatments of materials, industrial products and their components	D
10	Adhesion tests	ČSN EN ISO 2409; ASTM D3359; MBN 10494-5, cl. 5.2.1; ČSN EN ISO 4624	Coatings, surface treatments	D

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Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
11	Resistance test to liquids	ČSN EN ISO 2812-1; ČSN EN ISO 2812-2; ČSN EN ISO 2812-3; ČSN EN ISO 2812-4, method A; ASTM D5402; MIL-STD 810-H, method 504	Surface treatments of materials, industrial products and their components	D
12*	Determination of gloss	ČSN EN ISO 2813	Surfaces and surface treatments of industrial products and their components	-
13*	Colorimetric determination of colour differences	ASTM E1347; ČSN EN ISO/CIE 11664-4; ČSN EN 13523-3	Surfaces and surface treatments of industrial products and their components	D
14*	Coating thickness test	ČSN EN ISO 2808, method 6A, method 7B.2, method 7C	Coatings, surface treatments	-
15	Evaluation of degradation	ČSN EN ISO 4628-1; ČSN EN ISO 4628-2; ČSN EN ISO 4628-3; ČSN EN ISO 4628-3:2016; ČSN EN ISO 4628-4; ČSN EN ISO 4628-5; ČSN EN ISO 4628-6; ČSN EN ISO 4628-8; ČSN EN ISO 4628-10; ČSN EN ISO 10289	Coatings, surface treatments, structural materials	D

¹ asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises

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 valid edition of the specified procedure is used (including any changes)

³ degrees of freedom: A – Flexibility concerning materials/products (subject of the test), B – Flexibility concerning components/parameters/characteristics, C – Flexibility concerning the performance of the method, D – Flexibility concerning the method

The laboratory can modify the test procedures with the specified degree(s) of freedom in the scope of accreditation while maintaining the principle of measurement. If no degree of freedom is specified, the laboratory cannot apply a flexible approach to the scope of accreditation for the test.

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself."