

**The Appendix is an integral part of  
Certificate of Accreditation No. 425/2024 of 27/08/2024**

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

**Prettl Automotive Czech s.r.o.**  
CAB number 1776, PRETTL PROTOTYPE LABORATORY  
Vratislavická 59/14, Liberec VI-Rochlice, 460 06 Liberec

**Tests:**

Ordinal number <sup>1</sup>	Test procedure / method name	Test procedure / method identification <sup>2</sup>	Tested subject	Degrees of freedom <sup>3</sup>
1	Touch and optical measurements of deviations of form, orientation, location and run-out in 3D	01.01 (ISO 1101; ISO 1101:2012/COR 1:2013)	Products and their components	-
2	Measurement of surface texture/roughness parameters by profile method	01.02 (ISO 21920-2; ISO 4287:1997/Amd 1:2009; ISO 4287:1997/COR 2:2005)	Products and their components	-
3	Corrosion tests in artificial atmospheres - Neutral salt spray tests (NSS)	02.01 (ISO 9227; ISO 9227:2017; ISO 9227:2012; ISO 11997)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
4	Corrosion tests in artificial atmospheres - Acidic salt spray tests (CASS, AASS)	02.02 (ISO 9227; ISO 9227:2017; ISO 9227:2012)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
5	Corrosion test in condensation atmosphere	02.03 (ISO 6270-2; ISO 6270-2:2005; EN IEC 60068-2-11; EN IEC 60068-2-11:1999)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
6	Environmental testing, cold up to -70 °C	02.04 (EN 60068-2-1; EN 60068-2-14; ISO 16750-4; PV1200)	Products and their components	-
7	Environmental testing, dry heat up to +180 °C	02.05 (EN 60068-2-2 test B; EN 60068-2-14; ISO 16750-4; PV1200; ISO 11997)	Products and their components	-

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8	Environmental testing, damp heat	02.06 (EN 60068-2-30 test Db, Var 1, Var 2; EN IEC 60068-2-38; EN 60068-2-38:2009; EN60068-2-67; EN 60068-2-78; EN 60068-2-78:2001; ISO 16750-4; ISO 16750-4:2010; PV1200; PV2005-A; ISO 11997-1, 2, 3)	Products and their components	-
9	Measurement of plated layer thicknesses	02.07 (ISO 3497)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
10	Measurement of coating thickness	02.08 (ISO 1463; ISO 1463:2003; ISO 3497)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
11	Determination of the number of micropores or microcracks in chromium coating	02.09 (VW TL 528)	Products and their parts, components and assemblies, surface treatments and protective coatings	-
12	Determination of ash/mineral and inorganic filler content	03.01 (ISO 3451-1 – method A; ISO 3451-4)	Plastic and plastic products	-
13	Determination of water content	03.02 (ISO 15512 – method E)	Plastic and plastic products	-
14	Measurement of linear resistance and dimensions of coated wire	04.01 (EN 60317-0-1; EN 60317-0-1:2008)	Electrical materials and products	-

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15	Measurement of coil resistance	04.02 (MP_504-402)	Coiled coil (MPG) for products and semi-finished products for mechanical and electrical engineering	-
16	Measurement of coil inductance	04.03 (MP_504-403)	Coiled coil (MPG) for products and semi-finished products for mechanical and electrical engineering	-
17	Testing of technical purity of components and systems	05.01 (ISO 16232; VDA 19.1)	Products and their components	-
18	Weld macrostructure tests	06.01 (ISO 17639; ISO 17639:2003; ISO 5817; ISO 5817:2014; ISO 5817:2003/COR 1:2006)	Metallic materials and products	-

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

<sup>2</sup> 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)

<sup>3</sup> the laboratory does not apply a flexible approach to the scope of accreditation